



POORNIMA

COLLEGE OF ENGINEERING

Approved by AICTE

Affiliated to Rajasthan Technical University, Kota

Recognized by UGC under Section 2(f) of the UGC Act, 1956

*List of NSP in session wise and
programme wise during last five years
(2017-18 to 2021-22)*

ISI-6, RIICO Institutional Area, Sitapura, Jaipur-302022 (Rajasthan)

• Phone: +91-9829255102, +91-9414728922 • E-mail:

principal.pce@poornima.org

• Website: www.pce.poornima.org

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Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, RIIICO Institutional Area
Sitapura, JAIPUR

ACADEMIC SESSION

2021-22



Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, RICO Institutional Area
Sitapura, JAIPUR

1. List of students for NSP

Session 2021-22

Department of Civil Engineering					
NSP Project 7 th SEM 2021-22					
Sr No	Registration	Name	Focus Areas	Guide Name	Topic
1	PCE18CE006	ARVIND SINGH RATHORE	ACT&SD	Mr. Divya Vishnoi	Seismic Design Considerations For Precast Buildings in Indian Perspective
2	PCE18CE016	HITESH KUMAR MINA			
3	PCE18CE041	HARSH JANGIR			
4	PCE18CE003	AMAN CHATURVEDI	AI & SA		Utilization of scraps to construct affordable mono houses
5	18EPCCE010	CHANDRA PRAKASH			
6	PCE18CE042	ABHISHEK NIGAM			
7	PCE18CE021	MANOKAMNA SINGH	TE&SM	Mr. Vikas Sharma	Effect of FRP on the Rubber Concrete
8	PCE18CE040	VIKAS RANJAN			
9	PCE18CE037	SHUBHAM KUMAR K			
10	PCE18CE028	RAJAT KUMAR	TE&SM		Sustainable Transport System
11	PCE18CE032	RUCHI AGRAWAL			
12	PCE19CE704	SACHIN KUMAR AWASTHI			
13	PCE18CE022	MOHAMMED AMAN DAYER	ACT&SD	Mr. L K Saini	Comprehensive mobility plan of Jaipur (from India Gate Sitapura to B2 Bypass Tonk Road)
14	PCE18CE024	PAYASH CHOUDHARY			
15	PCE18CE044	PARVINDER SINGH			
16	PCE18CE014	HARSH AGRAWAL	GE	Mr. Pran Dadhich	Modification of AAC Block
17	PCE18CE007	ASTHA CHATURVEDI			
18	PCE18CE017	KSHITIJ FOFLIYA			
19	19EPCCE201	MD AFZAL KHAN	GE		Slope Development
20	19EPCCE204	SHRADDHA UPADHYAY			
21	PCE18CE033	SATYAM SHARMA			
22	PCE18CE010	DEEPESH YADAV	HE&E	Dr. Manoj Gattani	development of portable treatment unit for domestic kitchen waste
23	PCE18CE013	GOVIND KUMAR MEENA			
24	PCE18CE009	DEEPAK JHIRWAL			
25	PCE18CE005	ANIL GUPTA	HE&E		Design and development of efficient wind turbine to harness roadside wind drag forces
26	PCE18CE015	HIMANSHU RAJPUT			
27	PCE18CE043	HARIHAR			
28	18EPCCE035	RESHMA CHOUDHARY	TE&SM	Dr. Pooja Gupta	Improvement of flexible pavement with the use of UPGRADE
29	18EPCCE034	REENA KOHLI			
30	18EPCCE031	PRANJUL MITTAL			
31	PCE18CE026	PRAKSHIT RAJORIYA	TE&SM		

Dr. Mahesh Bundele
B.E., M.E., Ph.D.

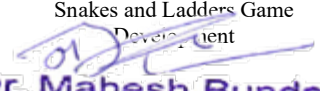
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Sitapura, JAIPUR

32	PCE18CE038	SHUBHAM NAIR			RCC Roads in Rural Area
33	PCE18CE039	SUMER YADAV			
34	PCE18CE020	MAHENDRA KUMAR CHOUDHARY	ACT&SD	Mr. Rituraj Singh Rathore	Utilisation of waste water in building to reduce pure water demand
35	PCE18CE018	LAKSHYA GUPTA			
36	18EPCCE039	SAURABH KUMAR			
37	18EPCCE010	PIYUSH GARG	ACT&SD		Green Building Technology
38	PCE18CE011	DIVYANSHU KUMAWAT			
39	PCE18CE035	SHAKTI RATHORE			

Department of Civil Engineering				
NSP Project 5 th SEM 2021-22				
Sr No	Registration No.	Student Name	Title	Faculty Member
1	PCE19CE001	ABHINAV ANAND	Hydraulic Bridge on Railway Track	Mr. SONU KUMAR
2	PCE19CE002	AKASH		
3	PCE19CE005	ANKIT LAWANIYA		
4	PCE19CE008	AVINASH KUMAR		
5	PCE19CE052	ABSAR ALAM		
6	PCE19CE018	GAURAV SHARMA	Traffic Analysis And Pavement Evaluation Along Nh-8	Dr. HARSHVARDHAN SINGH CHOUHAN
7	PCE19CE017	GARIMA KALYAN		
8	PCE19CE016	DUSHYANT KUMAR VERMA		
9	PCE19CE028	MANISH KUMAWAT		
10	PCE19CE036	PARTH SHARMA	Suspension Bridge	Mr. MAYANK GUPTA
11	PCE19CE033	MUSKAN VERMA		
12	PCE19CE045	SHRUTI SHARMA		
13	PCE19CE015	DHRUV MATHUR	Utilization of Marble Slurry Ash in Brick	Mr. AKASH PANWAR
14	PCE19CE032	MS. SHIVANI MINA		
15	PCE19CE042	RITIK KUMAR KHATRI		
16	PCE20CE800	ABHISHEK KUMAR		
17	PCE20CE801	ASHUTOSH KUMAR	Portal Replacement of Coarse Aggregate by Jhama Bricks in Concrete	DR. MANOJ GATTANI
18	PCE19CE031	MS. SHREYA DADHICH		
19	PCE19CE020	HARSHAAL SHARMA		
20	PCE19CE048	UTSAV MEENA		
21	PCE19CE006	ARPIT RAJPUT	Design of Structure on Revit Software	DR. PRAN NATH DADHICH
22	PCE19CE026	KUNAL GURJAR		
23	PCE19CE027	LALIT MEENA		
24	PCE19CE030	MEHUL MATHUR		
25	PCE19CE029	MD MOBASSHIR	Low Cost Bio-sand Filter	DR. POOJA GUPTA
26	PCE19CE044	SHREYANSH MEENA		
27	PCE19CE047	TARUN KUMAR MEENA		
28	PCE20CE806	RAHUL POONIA	Waste Sorting Machine	MR. LAXMIKANT SAINI
29	PCE19CE021	ISHANT SAUGAT		
30	PCE19CE009	BHARAT SHARMA		
31	PCE19CE040	RAHUL MAHAWAR		
32	PCE19CE037	PRAVEEN BHARDWAJ	Automatic irrigation system	Mr. SAURABH SHARMA
33	PCE19CE022	JAI PRAKASH		
34	PCE19CE521	MANJEET SINGH		
35	PCE19CE502	SHIVSHESH SHAN		
36	PCE19CE023	JATIN KUMAR		
37	PCE19CE034	NARENDRA NATH	Pavement Evaluation and Application of Geotextiles In Pavements	Dr. Mahesh Bundeale B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, FULCO Institutional Area Sitapura, JAIPUR
38	PCE19CE003	AMAN MOHAMMED		
39	PCE19CE520	ASHISH THAKUR		
40	PCE19CE010	BHAVDEEP SINGH		

41	PCE19CE011	BHUPESH SAINI	Noise assessment and impact on residential area near NH and SH	MR. DIVYA VISHNOI
42	PCE19CE019	GAUTAM RAJPUT		
	PCE19CE024	KAPIL SAINI		
43	PCE19CE050	VIKAS CHOUDHARY	Geojute Febrics – As Soil Stabilizer	MR. ARPIT SINGH BHADORIYA
44	PCE20CE807	RAHUL SHARMA		
45	PCE20CE808	RANANJAY SINGH		
46	PCE19CE025	KULDEEP MEENA	Influence of plastic waste on the properties of concrete	Mr. PRATEEK SHARMA
47	PCE19CE035	NAVEEN VERMA		
48	PCE19CE039	RACHNA ACHRA		
49	PCE19CE046	TANVI VERMA	Simulation of Building Design ANSYS Software	MR. PANKAJ DHEMLA
50	PCE19CE038	PRAVESH KUMAR MEENA		
51	PCE19CE041	RITESH KUMAR MEENA		
52	PCE19CE007	ASHWANI YADAV	Development Of B.C Soil Stabilized Building Blocks Using Lime Fly ash	Mr. LOKESH KUMAR PRAJAPAT
53	PCE19CE012	BHUVNESH MEENA		
54	PCE19CE049	VASUNDHARA		
55	PCE19CE300	VIKRAM SINGH (BC)	Eco-Friendly Self-Curing Concrete	Dr. HARSHVARDHAN SINGH CHOUHAN
56	PCE20CE804	GAUTAM KAUSHIK		
57	PCE20CE802	DHARMRAJ SAINI		
58	PCE20CE803	DILKUSH SAIN		
59	PCE20CE805	PIYUSH BANSAL		

Department of Civil Engineering				
NSP Project 3 rd SEM -2021-22				
S. No.	Reg. No.	Name of Student	Title	Faculty Member
1	PCE20CE007	ARVIND KHATIK	Rain Water Harvesting With Drip Irrigation and Solar Energy	Dr. HARSHVARDHAN SINGH CHOUHAN
2	PCE20CE040	SHUBHAM GARG		
3	PCE21CE800	AKSHAT SARAN		
4	PCE20CE300	SUSHANK		
5	PCE20CE016	JATIN MEENA	Hydraulic TRS system	DR. MANOJ GATTANI
6	PCE20CE023	KIRAN GAUD		
7	PCE20CE008	ARYAN DIWALA		
8	PCE20CE001	AADITYA JANGIR	Writing Machine	DR. POOJA GUPTA
9	PCE20CE002	ABHINAV SHARMA		
10	PCE20CE010	BHUPENDRA KUMAR		
11	PCE20CE013	HEMANT SAINI		
12	PCE20CE019	KOMAL KUMARI	Smart City	DR. PRAN NATH DADHICH
13	PCE20CE026	SALONI TABIYAR		
14	PCE20CE025	SAKSHI SHARMA		
15	PCE20CE031	PRATEEK SHARMA	Rotating Bridge	MR. BALWAN
16	PCE20CE021	KUNAL MATTED		
17	PCE20CE030	PRANSHUL JAIN		
18	PCE20CE036	SACHINDRA SINGH OLA	Earthquake building resistance	MR. DIVYA VISHNOI
19	PCE20CE052	HARSHIT SHARMA		
20	PCE20CE014	HIMANSHU SHARMA		
21	PCE20CE057	SHYAM SUNDAR MEENA		
22	PCE20CE045	TOUFEEQ SHEIKH	Arduino GPS Vehicle Tracker	MR. LAXMIKANT SAINI
23	PCE20CE054	POOJA MEENA		
24	PCE20CE004	ABHISHEK SAINI		
25	PCE20CE044	TANNU YADAV		
26	PCE20CE056	BHUMI	Suspension Bridge	MR. PANKAJ DHEMLA
27	PCE20CE020	KRIYANSHU MEENA		
28	PCE20CE038	SHIVANSH NARANIYA		
29	PCE20CE039	SHREYANSH HARSANA		
30	PIET20CE755	SUNNY KUMAR	Multivarient car parking	Mr. SONU KUMAR
31	PCE20CE041	SHUBHAM MEENA		
32	PCE20CE048	VIKAS KHATRI		
33	PCE20CE049	VINOD JAT	Hydraulic parking system	Mr. PRATEEK SHARMA
34	PCE20CE017	JEETKESH MEENA		
35	PCE20CE042	SINDHU KUMARI		
36	PCE20CE047	VIKAS DHUKIYA		
37	PCE20CE011	CHIRAKSHI AGARWAL	Smart Irrigation system	Mr. AKASH PANWAR
38	PCE20CE005	AJAY KUMAR		
39	PCE20CE053	HARSHIT KUMAR TAITER		
40	PCE20CE046	VIJENDRA KUMAWAT		
41	PCE20CE050	VIRENDRA SONI		
42	PCE20CE051	VISHAL KAROL		

Department of Computer Science & Engineering				
NSP CSE 3 rd SEM (Session-2021-2022) Section A				
SN	Student Name	Focus Area	Guide Name	Project Title
1	Ashutosh upadhyay	Cyber Security and Network Security	Mr. Mukesh Kataria	Cold boot attacks on encryption keys
	Chandan Jangir			
	Anshul Sharma			
	Ayush Singhal			
2	Aman goyal	Cyber Security and Network Security	Mr. Vishal Choudhary	Implementation of AES algorithm
	Akshat Gupta			
	Anjali garg			
	Amrit Agarwal			
3	Anshul Sharma	Cyber Security and Network Security	Mr. GAURAV SHARMA	keylogger
	Aditya Nair			
	Aryan Rana			
	Anvi Sahu			
4	Aman Choubey	Artificial Intelligence and Machine Learning	MR. PAWAN PATIDAR	Chat Bot
	Ayush Baluni			
	Chaitanya Khurana			
	Gaurav agrawal			
	Avinash Dubey			
5	Deepak Kumar Tiwari	Artificial Intelligence and Machine Learning	MR. AMITESH KUMAR	Snakes and Ladders Game Development  Dr. Mahesh Bunde B.E., M.E., Ph.D. Director
	Atharav Porwal			
	Amit Mishra			
	Anshuman Singh			

	Dev Soni			
6	Divyanshu tailor	Artificial Intelligence and Machine Learning	MR. PAWAN PATIDAR	Face Recognition
	Gagan Sharma			
	Fardeen Alam			
	Dhruv Gaur			
	Devesh Sharma			
7	Farhan Khan	Web Development	Ms. Reena Sharma	Online learning
	Aryan Nama			
	Arpit Gupta			
	Aaradhaya khandelwal			
8	Devendra Singh Rao	Web Development	Ms. Reena Sharma	Workout world website
	Divyansh Agarwal			
	Esha Kapoor			
	Gautam Sharma			
9	Ashish Kumar Prajapati	Web Development	MS. RENUKA JAIN	Online Food ordering Website
	Ayushi Gupta			
	Abhilasha Chakraberty			
	Astha Sharma			
	Garvit Mathur			
10	Ankit Kumar	Data Science	Mr. NIMISH ARVIND	Detecting Fake news using python and data Science  Dr. Mahesh Bundela
	Anupam Anand			
	Abhishree Mundra			
	Divyanshi agarwal			

11	Adit Jain	Data Mining	Ms. Neha Shrotriya	Developing a Unifying Theory of Data Mining
	Adesh Srivastava			
	Anush Jain			
	Amar Singh			
12	Gunank Bansal	web development	Ms. Nikita Jain	Website development for selling and renting of Architectural buildings
	Aashita Jain			
	Bhavya Lohami			
	Chetan Sharma			
13	Abhay Singh Rathore	Deep Learning	Mr. BHANU PARASHAR	"Face Detection System" using Deep Learning.
	Aditya Kumar			
	Ayush Jain			
	Bhavit Chaudhary			
14	Ankit Kumar	Big Data & Big Data Analytics	Ms. Neha Shrotriya	Gender and age detection
	Deepak Dayma			
	Divyanshi Choudhary			
	Gaurav Parihar			
15	Anubhav Anand	Image Processing	MS. UPMA KUMARI	Automatic attendance system
	Daksh Kardam			
	Bhavya Agarwal			
	Bharti Gupta			
16	Anurag kumar	Data Science	MR. AMITESH KUMAR	 Chat P... Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PIIICO Institutional Area Sitapura, JAIPUR
	Aman kumar singh			
	Anchal Jain			

	Aditya Mishra			
	Abhinav Anand			
B Section				
SN	Student Name	Focus Area	Guide Name	Project Title
1	Jatin Sinsinwar	Cyber Security and Network Security	Mr. GAURAV SHARMA	Information Sharing based on Encryption and Decryption Methods using Security Key
	Nikita Kumari			
	Jeevesh Kishore Sharma			
	Kshitij Kanaujia			
	Nishant malhan			
2	Nikhil Singhal	Cyber Security and Network Security	Mr. Mukesh Kataria	Effects of a cyber-attack on a company's economic performance
	Lokesh Kumar			
	Mudit agrawal			
	Mukul kumar			
	Jaivardhan Bhardwaj			
3	Mrityunjay Tyagi	Cyber Security and Network Security	Mr. Vishal Choudhary	Secure Data Transfer Over Internet Using Cryptography methods
	Himanshu Thory			
	Hitesh Kumar			
	Manvi Agrawal			
4	Manav singh panwar	Web Development	Ms. Reena Sharma	college management system
	Harsh Rathore			
	Harsh Agrawal			
	Krishna jain			
5		Web Development	Ms. Reena Sharma	Web application performance
	Lalit			

	Khushi Agarwal			
	Naman Choudhary			
6	Hitesh Kumar Kalwani	Web Development	MS. RENUKA JAIN	Workshop Management System
	Lokesh Sharma			
	Naman Garg			
	Harshul Namdev			
7	Gungun	Deep Learning	Mr. BHANU PARASHAR	Face Mask Detection using Deep learning
	Harsh Vardhan Chaturvedi			
	Himanshu Sharma			
	Jasmine Chillar			
	Jay Singh Shekhawat			
8	Kartik Saxena	Data Mining	Ms. Neha Shrotriya	Fake News Detection
	Mahi Garg			
	Keshav Gaur			
	Khetesh Verma			
9	Piyush Choudhary	Data Science	Mr. NIMISH ARVIND	Image Detection using Artificial Intelligence
	Harshit Agnihotri			
	Harsh Jain			
	Lakshya Raj Singh Panwar			
10	Kratika jangid	Image Processing	MS. UPMA KUMARI	Image Smoothing Process
	Manasvee			
	Mann Sethi			
	Mohit Jeswani			


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 B.E., M.E., Ph.D.
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11	Harshit khandelwal	IOT (Internet of Things)	Ms. Nikita Jain	Distance measuring through Audino and Ultrasonic sensor
	Harshit Gupta			
	Harshit Chugh			
	Mudit Agarwal			
12	Prabhat Singh	Big Data & Big Data Analytics	Ms. Neha Shrotriya	Voter id Registration
	Mayank Singh			
	Megha Agrawal			
	Natasha goklani			
	Muskan Goyal			
13	Nakshatra Yadav	Deep Learning	MR. AMITESH KUMAR	Traffic Sign recognition.
	Nikhil Kumar Solanki			
	Nitin Budania			
	Nitu Pandel			
14	Niranjan Sharma	Artificial Intelligence and Machine Learning	MR. PAWAN PATIDAR	Facial Expression using open CV
	Mantu Raj			
	Lavish jain			
	Narendra Kumawat			
	Kundan Singh			
15	Om Shukla	Artificial Intelligence and Machine Learning	MR. AMITESH KUMAR	Invisible Cloak
	Kritika soni			
	Nikhil Sharma			
	Mansi kumari			


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16	MaitriJain	Artificial Intelligence and Machine Learning	MR. PAWAN PATIDAR	Handwritting Recognition
	Param Sharma			
	Piyush Mishra			
	Khushi Sharma			

Section C

SN	Student Name	Focus Area	Guide Name	Project Title
1	Tanya Arora	Web Development	Ms. Reena Sharma	Feedback form
	Pradeep Sain			
	Priyanshu Sharma			
	Ritu Sharma			
	Srishti Malu			

2	Shiwang Gupta	Web Development	Ms. Reena Sharma	Study recommendation website
	Vivek kumar			
	Vishal Agarwal			
	Yash Khandelwal			
	Rishita Aloria			

3	Rahul Arora	Web Development	MS. RENUKA JAIN	Call Processing Optimization
	Komal Kumari			
	Pradhuman Singh Rathore			
	Shivangi Dubey			

4	Suraj kumar	Artificial Intelligence and Machine Learning	MR. PAWAN PATIDAR	Image recognition
	Yakshita sharma			
	Subanshika			
	Raj Singh Naruka			
	Saumya Gupta			


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5	Shivam Patil	Artificial Intelligence and Machine Learning	MS. NEHA SHROTRIYA	"Virtual Try On "
	Vikram Jangir			
	Shitanshu Goyal			
	Tripti Agrawal			
6	Vishal Agrawal	Artificial Intelligence and Machine Learning	MR. PAWAN PATIDAR	Stock price prediction
	Shubham prajapati			
	Tanu Agarwal			
	Sibghat Ali Khan			
	Shashank Singh			
7	Siddharth Kothari	Cyber Security and Network Security	Mr. Mukesh Kataria	social and security influence of social networks
	Sanya gupta			
	Utkarsh Kaushik			
	Prachi Khandelwal			
8	Rishav verma	Cyber Security and Network Security	Mr. Vishal Choudhary	Website sniffer
	Sanjivani Sharma			
	Satyam Shandilya			
	Shrishti Agarwal			
9	Sandeep Saini	Cyber Security and Network Security	Mr. GAURAV SHARMA	Secure Data Transfer Over Internet Using cryptography methods
	Vastal Agrawal			
	Siddharth Talesara			
	Pradeep kumawat			
10	Vishal Arya	Data Mining		


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	Yagyansh Jaiswal				
	Rahul Yadav				
	Yash Vardhan Singh			Ms. Neha Shrotriya	Detecting phishing website
	Yatika Bochiwal				
	Rameshber Goswami				
	Silky Sharma				
11	Tanisha	Deep Learning		Mr. BHANU PARASHAR	Build your own neural network from scratch using deep learning
	Tarana Bagotia				
	Tushar Vaishnav				
	Rishabh Deora				
	Prashant thapliyal				
12	Ritik Sharma	Data Science		MR. AMITESH KUMAR	Movie/Web series recommendation System
	Rohit Agarwal				
	Shivam Khandelwal				
	Rahul Khandelwal				
	Yash Tripathi				
13	Sachinyadav	Data Science		Mr. NIMISH ARVIND	Analysis and Recommendation of data cleanig process for various types of Data
	Sejal Jain				
	Sanskar Sharma				
	Prakshal Rohatgi				
	Pranshul Jain				
14	Saloni Agarwal	IOT (Internet of Things)		Ms. Nikita Jain	RC Car using node MCU and wifi module
	Durgesh Kumar Yadav				
	Sidesh Saini				


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 B.E., M.E., Ph.D.
 Director

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15	Tripti Somani	Image Processing	MS. UPMA KUMARI	Object detection through image processing
	Sahil Tank			
	Shivin Gupta			
	Shivali Sharma			
	Shivam Kumar			
16	Rishabh Jain	Big Data & Big Data Analytics	Ms. Neha Shrotriya	Analysis of Airlines Data Sets
	Tushar sharma			
	Sarthak Bharadwaj			
	Saurabh Faujdar			
	Sharma Chetan Ramkishor			

Department of Computer Science & Engineering					
NSP CSE Vth SEM- (Session-2021-2022) Section A					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	5CSA1	DEVANSH SHARMA	Artificial Intelligence and Machine Learning	Mr. BHANU PARASHAR	Facial Emotion Detection using Deep Learning
		BHUPESH MANUJA			
		ANUSHKA SHARMA			
		ARJUNKUMAR CHOUDHARY			
2	5CSA2	GARIMA JAIN	Web Development	Mr. NIMISH ARVIND	Towards an understanding of Social Media Use in the classroom and effectiveness of social media in education.
		ABHISHEK PATIDAR			
		BHAWNA GUPTA			
		ARNAB ROY			
3	5CSA3	AAYUSH SHARMA	Deep Learning	Ms. Nikita Jain	Object detection using deep learning
		GAURAV TANK			
		CHIRAYU KHANDELWAL			
		AYUSH KUMAR SRIVASTAV.			
4	5CSA4	AYUSH SAXENA	Cyber Security and Network Security	Mr. Manish Dubey	DDoS attack detection and prevention in cloud computing
		HARSH SHARMA			
		ANUSKA SHARMA (22)			
		ASHUTOSH SAXENA			
5	5CSA5	CHETAN AGGARWAL	Deep Learning	Ms. Nikita Jain	Face recognition using Deep Learning
		APREKSHA MATHUR			
		DEEPESH TOTLA			
		AYRISH JAIN			
6	5CSA6	ARJUN JAIN	Artificial Intelligence and Machine Learning	MR. AMITESH KUMAR	Image processing
		DARSHAN BHATT			
		GAURAV PIPADA			
		BHAVESH CHITTORA			


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 Director
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 Sitapura, JAIPUR

7	5CSA7	ARNAV SHARMA	Data Science	Ms. ARCHANA BHARDWAJ	Driver Lane Detection
		AISH JOSHI			
		ANKUR CHAURASIA			
		BHUPESH			
8	5CSA8	DAKSHITA SHARMA	Big data	Ms. ARCHANA BHARDWAJ	Yoga Recommendation model
		HARSH UPADHYAY			
		GAYATRI RUPCHANDANI			
		CHANDAN SINGH TANWAR			
9	5CSA9	GAGAN YADAV	Data Science	Dr. SUNIL GUPTA	Number Plate Identification using Machine Learning
		AMAN PANDEY			
		AKSHAT JAIN			
		DEV KALRA			
10	5CSA10	ABHISHEK SHARMA	Artificial Intelligence and Machine Learning	MR. AMITESH KUMAR	Automatic Car accident car detection
		ARNAV KULSHRESTHA			
		DEVESH KUMAR SINGH			
		DHANANJAY SAINI			
11	5CSA11	ARIHANT KOTHARI	Web Development	Mr. Vishal Choudhary	Successful measurement of content management system implementation.
		AMRIT KUMAR			
		ABHISHEK AGRAWAL			
		ABHAY AGRAWAL			
12	5CSA12	GAGAN TYAGI	Web Development	Dr. Kamlesh Gautam	Design and Development of online web application for E- Commerce
		AANCHAL ASNANI			
		ANKUSH YADAV			
		ANUBHA GUPTA			
13	5CSA13	AYUSHI SHARMA	Artificial Intelligence and Machine Learning	Mr. NIMISH ARVIND  Dr. Mahesh Bunde B.E., M.E., Ph.D. Director	KNN CLASSIFICATION ALGORITHM in Machine Learning
		AYUSH SHARMA			
		AAYUSHI NARUKA			
		DHAWAL SUTHAR			

		ANURAG KUMAR			
14	5CSA14	ABHISHEK SHARMA	Data Science	Ms. Neha Shrotriya	Fake News Detection by using Data science application
		DISHA SARASWAT			
		HARDIK SINGH			
		DIKSHANT MATHUR			
15	5CSA15	GORAV SINGH	Web Development	Mr. Vishal Choudhary	Design and development of Passenger Information System
		ESHITA CHOUDHARY			
		ARYAN			
		ABHISHEK SINGHAL			
		ALFAIZ KHAN			
16	5CSA16	DEEPAK LAKHOTIA	image processing	DR. GEETA GANDHI	Intelligent Traffic Light Control using Image Processing
		GAURAV SINGH RATHORE			
		GAUTAM KUMAR			
17	5CSA17	ABHISHREE MUNDRA	IOT	Ms. Reena Sharma	Vibration analysis implementation using IoT as medium
		ADITI KATARA			
		ABHINAV SHARMA			

Section B

SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	5CSB1	HIMANSHU PAREEK	web devolopment	Dr. Kamlesh Gautam	Measuring ecommerce website sucess.
		LUV HIRANI			
		RAJ GUPTA			
		POORVI GOYAL			
		PRABIN			
2	5CSB2	MANISH SHARMA	Cyber Security	MR. AMITESH KUMAR	applied Cryptography and network securty
		HEMRAJ			
		MRIDUL PANDIT			
		MANISH KUMAR			
3	5CSB3	NITIN GUPTA	IOT		

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B.E., M.E., Ph.D.
Director

Poornima College of Engineering
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Sitapura, JAIPUR

		NAMAN GUPTA		Mr. AMIT KUMAR JHA	Home Automation System
		PRANJALYADAV			
		PURU SONI			
4	5CSB4	MANISH MOTWANI	Data Science	Ms. ARCHANA BHARDWAJ	Music Recommendation System.
		LAVESH GARG			
		LOVISH TATER			
		MUKUL KUMAR TIWARI			
5	5CSB5	MINALI GUPTA	web devolopment	Dr. Kamlesh Gautam	Social media as a platform for e-commerce.
		NAMAN KHADELWAL			
		PUNIT BALSORA			
		PRERNA MUNDRA			
		JANVI KUNDNANI			
6	5CSB6	PRIYANSHU SAINI	web devolopment	Ms. Reena Sharma	File sharing responsive website
		NITIN TAYAL			
		KULDEEP VAISHNAV			
		HITESH SHARMA			
7	5CSB7	RIDHVI KULSHRESTHA	Artificial Intelligence and Machine Learning	Mr. AMIT KUMAR JHA	Google Lens Clone using Image Recognition
		RISHI GOYAL			
		RICHA GARG			
		ISHAN JAIN			
		PRIYANSH SHARMA			
8	5CSB8	JASWANT MEHTA	Data Science	Ms. Neha Shrotriya	Olympic Data Analysis by using Data science applications
		KUNAL LAL PAWA			
		NIHARIKA PALIWAL			
		MS. RIYA MODI			
		AAYUSHI KHADELWAL			
9	5CSB9	HIMANSHU KARN	IOT	Mr. AMIT KUMAR JHA	Smart alarm clock
		HARSHVARDHAN			

		RAGHAV AGRAWAL			
10	5CSB10	KUSHAGRA AGRAWAL	web devolopment	Ms. Reena Sharma	Rakshak: A women safety website
		HIMANSHU SINGH			
		KINJAL AGRAWAL			
		NEHAL JAIN			
11	5CSB11	MAHAK HINGAR	web devolopment	Dr. Kamlesh Gautam	An effectual function for Web Based on Animal Tracker System
		MOHD RASHID MERAJ			
		MOHIT KUMAR KANDOI			
		KHUSHBU PAREEK			
12	5CSB12	MOHAMMED FAIZAN	web devolopment	Dr. Kamlesh Gautam	Exporing the significance of E-Commerce in Today's world.
		NIRBHAY VISHWANATH			
		KUNAL SINGH			
		LOVE CHOUBISA			
13	5CSB13	MOHAN KUMAR	Data mining	Ms. ARCHANA BHARDWAJ	Disease Data Analysis by using data science applications
		MOHIT DHANOTIYA			
		NALIN JAIN			
14	5CSB14	NARENDRA SINGH	Network Scurity	Mr. Manish Dubey	IoT security issues in cloud computing
		NEERAJ			
		NEHA SHARMA			
		NIKHIL SHARMA			
15	5CSB15	NITISH KUMAR GUPTA	Image Processing	DR. GEETA GANDHI	<u>Real time Face-Detection Deep learning</u>
		NITISH YADAV			
		OM SHARMA			
		PALLAVI SINGH			
		PINKI			
16	5CSB16	PRASHANSHA SHARMA	Big Data	Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR	weather Prediction System

		RAJAT GUPTA		Ms. ARCHANA BHARDWAJ	using deep Learning
		RAGHAV MALHOTRA			
Section C					
SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	5CSC1	VISHESH GARG	Data Science	Ms. Neha Shrotriya	Face mask detector using Data science application
		VANSHIKA PARIHAR			
		SIMRAN WADHWANI			
		YUVRAJ SINGH CHOUHAN			
2	5CSC2	VISHESH KHANDELWAL	IOT	Dr. Nikita Jain	Smart Healthcare system
		UJJWAL MAHESHWARI			
		UMANG DAKH			
3	5CSC3	SHUBHAM JACOB	Web Development	Dr. Kamlesh Gautam	Business Boost through E-Commerce
		SWARAJ KAUSHIK			
		YADUVENDRA SINGH RATHORE			
		UDIT PARIHAR			
		SURYANSH OMAR			
4	5CSC4	UTKARSH PALIWAL	Artificial Intelligence and Machine Learning	MR. AMITESH KUMAR	Realtime chat Application with Encryption using MERN STACK
		TANMAYA BHARDWAJ			
		SUMIT KUMAR			
		YASH AGARWAL			
5	5CSC5	SACHIN KHATRI	Artificial Intelligence and Machine Learning	Mr. BHANU PARASHAR	Smart Virtual Assistant for Windows Operating System based on human Voice Instruction
		SAGAR KHANDELWAL			
		RIYA KUMARI			
		SAKSHI KUMARI			
6	5CSC6		Web Development	Ms. Reena Sharma	Security measures during website
		ROHIT MATHUR			
		YASH BANSAL			

		SOURABH GUPTA			
7	5CSC7	TARUN UPADHAYAY	Data Science	Ms. ARCHANA BHARDWAJ	Emotion detection Software" using Machine Learning
		SWARN NIRMAL			
		SHAHN KHAN			
		RIYA SHARMA			
8	5CSC8	UTKARSH DUBEY	IOT	Mr. AMIT KUMAR JHA	Electric Meter attendance recorder using Cloud Computing
		VINAYAK GUPTA			
		SAHIL GUPTA			
		SUMIT NAYAK			
9	5CSC9	KRISHNA SHARMA	Data Science	Dr. Kamlesh Gautam	Speech Emotion Recognition.
		ESHIKA MITTAL			
		CHETAN CHOUDHARY			
		ARCHITA			
10	5CSC710	SOHAIL KHAN	Cyber Security	MR. AMITESH KUMAR	<u>ENCRYPTION & DECRYPTION USING DEFFIE HELLMAN ALGORITHM</u>
		VAIBHAV KHUSHALANI			
		SHAGUN SHARMA			
		PRAGATI BHARDWAJ			
11	5CSC11	ABHISHEK JAIN	Data Science	Ms. ARCHANA BHARDWAJ	Disease Prevention and Predictive Medicine
		ASHUTOSH MEENA			
		MANVENDRA CHATURVEDI			
		SHREY SOMANI			
12	5CSC12	SAURABH PANSARI	Artificial Intelligence and Machine Learning	Mr. NIMISH ARVIND	Logistics Regression with Machine Learning with Case Study
		SAURABH KUMAR			
		ROHIT SHARMA			
		VISHAL KUMAR			
13	5CSC13		Image processing	DR. GEETA GANDHI Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR	Medical Image Segmentations using Deep
		RONAK MISHRA			
		SAGAR SAINI			

		SAGAR TANEJA			
14	5CSC14	SANJEEV SINGH	Artificial Intelligence and Machine Learning	Mr. AMIT KUMAR JHA	Car Speed Prediction
		SATYAM KUMAR			
		SAURABH AGRAWAL			
15	5CSC15	SAURABH KANTH	Cyber Security	Mr. Manish Dubey	Data Protection using symmetric key cryptography
		SAURABH LAKHWANI			
		SAURAV CHAUDHARY			
		SAYAN KHANDAIT			
16	5CSC16	SHIVANG	Deep Learning	Mr. NIMISH ARVIND	Driver Drowsiness detection using machine learning
		SHUBHAM MATHUR			
		SIYA JAIN			
		SNEHASIS HAZRA			
17	5CSC17	SURAJ SONI	Big Data	Dr. SUNIL GUPTA	forecasting sales trends and identify next steps using Big data analytics
		TANISHA KHUNTETA			
		TEJASVI SAXENA			
		VIKAS KUMAR			
18	5CSC18	VIKRANT SHARMA	Image Processing	Mr. AMIT KUMAR JHA	Disease detection of plant using Image Processing
		VIRENDRA SINGH SISODIA			
		VISHALI GUPTA			
		NIKITA AGARWAL			
		YASH KOTHARI			
19	5CSC19	YASH SHARMA	Cyber Security	MR. AMITESH KUMAR	Security in Machine learning
		YASHVED SHARMA			
		YATHARTH PUROHIT			
		APRAJITA KUMARI			
		YUKTI CHOUDHARY			
20	5CS20	SHIVAM SHUKLA	Web Development	Dr. SUNIL GUPTA	HOMIES HOURS: A web site for home backers using MERN
		RIYA BHARGAVA			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 ISI-0, FIICO Institutional Area
 Sitapura, JAIPUR

Department of Computer Science & Engineering					
NSP CSE VIth SEM-Section-A (Session-2021-2022)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	6CSA1	DEVANSH SHARMA	Artificial Intelligence and Machine Learning	Mr. BHANU PARASHAR	Facial Emotion Detection using Deep Learning
		BHUPESH MANUJA			
		ANUSHKA SHARMA			
		ARJUNKUMAR CHOUDHARY			
2	6CSA2	GARIMA JAIN	Web Development	Mr. NIMISH ARVIND	Towards an understanding of Social Media Use in the classroom and effectiveness of social media in education.
		ABHISHEK PATIDAR			
		BHAWNA GUPTA			
		ARNAB ROY			
3	6CSA3	AAYUSH SHARMA	Deep Learning	Ms. Nikita Jain	Object detection using deep learning
		GAURAV TANK			
		CHIRAYU KHANDELWAL			
		AYUSH KUMAR SRIVASTAV.			
4	6CSA4	AYUSH SAXENA	Cyber Security and Network Security	Mr. Manish Dubey	DDoS attack detection and prevention in cloud computing
		HARSH SHARMA			
		ANUSKA SHARMA (22)			
		ASHUTOSH SAXENA			
5	6CSA5	CHETAN AGGARWAL	Deep Learning	Ms. Nikita Jain	Face recognition using Deep Learning
		APREKSHA MATHUR			
		DEEPESH TOTLA			
		AYRISH JAIN			
6	6CSA6	ARJUN JAIN	Artificial Intelligence and Machine Learning	MR. AMITESH KUMAR	Image processing
		DARSHAN BHATT			
		GAURAV PIPADA			
		BHAVESH CHITTORA			
7	6CSA7	ARNAV SHARMA	Data Science	 Dr. Mahesh Bundele	

		AISH JOSHI		Ms. ARCHANA BHARDWAJ	
		ANKUR CHAURASIA			
		BHUPESH .			
8	6CSA8	DAKSHITA SHARMA	Big data	Ms. ARCHANA BHARDWAJ	Yoga Recommendation model
		HARSH UPADHYAY			
		GAYATRI RUPCHANDANI			
		CHANDAN SINGH TANWAR .			
9	6CSA9	GAGAN YADAV	Data Science	Dr. SUNIL GUPTA	Number Plate Identification using Machine Learning
		AMAN PANDEY			
		AKSHAT JAIN			
		DEV KALRA			
10	6CSA10	ABHISHEK SHARMA	Artificial Intelligence and Machine Learning	MR. AMITESH KUMAR	Automatic Car accident car detection
		ARNAV KULSHRESTHA			
		DEVESH KUMAR SINGH			
		DHANANJAY SAINI .			
11	6CSA11	ARIHANT KOTHARI	Web Development	Mr. Vishal Choudhary	Successful measurement of content management system implementation.
		AMRIT KUMAR			
		ABHISHEK AGRAWAL			
		ABHAY AGRAWAL			
12	6CSA12	GAGAN TYAGI	Web Development	Dr. Kamlesh Gautam	Design and Development of online web application for E- Commerce
		AANCHAL ASNANI			
		ANKUSH YADAV			
		ANUBHA GUPTA			
13	6CSA13	AYUSHI SHARMA	Artificial Intelligence and Machine Learning	Mr. NIMISH ARVIND	KNN CLASSIFICATION ALGORITHM in Machine Learning
		AYUSH SHARMA			
		AAYUSHI NARUKA			
		DHAWAL SUTHAR			
		ANURAG KUMAR			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director

Poornima College of Engineering
 131-0, FULCO Institutional Area
 Sitapura, JAIPUR

14	6CSA14	ABHISHEK SHARMA	Data Science	Ms. Neha Shrotriya	Fake News Detection by using Data science application
		DISHA SARASWAT			
		HARDIK SINGH			
		DIKSHANT MATHUR			
15	6CSA15	GORAV SINGH	Web Development	Mr. Vishal Choudhary	Design and development of Passenger Information System
		ESHITA CHOUDHARY			
		ARYAN			
		ABHISHEK SINGHAL			
		ALFAIZ KHAN			
16	6CSA16	DEEPAK LAKHOTIA	image processing	DR. GEETA GANDHI	Intelligent Traffic Light Control using Image Processing
		GAURAV SINGH RATHORE			
		GAUTAM KUMAR			
17	6CSA17	ABHISHREE MUNDRA	IOT	Ms. Reena Sharma	Vibration analysis implementation using IoT as medium
		ADITI KATARA			
		ABHINAV SHARMA			

Section B

SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	6CSB1	HIMANSHU PAREEK	web development	Dr. Kamlesh Gautam	Measuring ecommerce website success.
		LUV HIRANI			
		RAJ GUPTA			
		POORVI GOYAL			
		PRABIN			
2	6CSB2	MANISH SHARMA	Cyber Security	MR. AMITESH KUMAR	applied Cryptography and network security
		HEMRAJ			
		MRIDUL PANDIT			
		MANISH KUMAR			
3	6CSB3	NITIN GUPTA	IOT	Mr. AMIT KUMAR	Home Automation System
		NAMAN GUPTA			
		PRANJALYADAV			


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director
 Poonima College of Engineering
 ISI-0, PUNCO Institutional Area
 Sitapura, JAIPUR

		PURU SONI			
4	6CSB4	MANISH MOTWANI	Data Science	Ms. ARCHANA BHARDWAJ	Music Recommendation System.
		LAVESH GARG			
		LOVISH TATER			
		MUKUL KUMAR TIWARI			
5	6CSB5	MINALI GUPTA	web development	Dr. Kamlesh Gautam	Social media as a platform for e-commerce.
		NAMAN KHANDELWAL			
		PUNIT BALSORA			
		PRERNA MUNDRA			
		JANVI KUNDNANI			
6	6CSB6	PRIYANSHU SAINI	web development	Ms. Reena Sharma	File sharing responsive website
		NITIN TAYAL			
		KULDEEP VAISHNAV			
		HITESH SHARMA			
7	6CSB7	RIDHVI KULSHRESTHA	Artificial Intelligence and Machine Learning	Mr. AMIT KUMAR JHA	Google Lens Clone using Image Recognition
		RISHI GOYAL			
		RICHA GARG			
		ISHAN JAIN			
		PRIYANSH SHARMA			
8	6CSB8	JASWANT MEHTA	Data Science	Ms. Neha Shrotriya	Olympic Data Analysis by using Data science applications
		KUNAL LAL PAWA			
		NIHARIKA PALIWAL			
		MS. RIYA MODI			
		AAYUSHI KHANDELWAL			
9	6CSB9	HIMANSHU KARN	IOT	Mr. AMIT KUMAR JHA	Smart alarm clock
		HARSHVARDHAN			
		RAGHAV AGRAWAL			
10	6CSB10	KUSHAGRA AGRAWAL	web development	Ms. Reena Sharma	Rakshak : A women


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 ISI-0, FIICO Institutional Area
 Sitapura, JAIPUR

		HIMANSHU SINGH			
		KINJAL AGRAWAL			
		NEHAL JAIN			
11	6CSB11	MAHAK HINGAR	web development	Dr. Kamlesh Gautam	An effectual function for Web Based on Animal Tracker System
		MOHD RASHID MERAJ			
		MOHIT KUMAR KANDOI			
		KHUSHBU PAREEK			
12	6CSB12	MOHAMMED FAIZAN	web development	Dr. Kamlesh Gautam	Exporing the significance of E-Commerce in Today's world.
		NIRBHAY VISHWANATH			
		KUNAL SINGH			
		LOVE CHOUBISA			
13	6CSB13	MOHAN KUMAR	Data mining	Ms. ARCHANA BHARDWAJ	Disease Data Analysis by using data science applications
		MOHIT DHANOTIYA			
		NALIN JAIN			
14	6CSB14	NARENDRA SINGH	Network Scurity	Mr. Manish Dubey	IoT security issues in cloud computing
		NEERAJ			
		NEHA SHARMA			
		NIKHIL SHARMA			
15	6CSB15	NITISH KUMAR GUPTA	Image Processing	DR. GEETA GANDHI	<u>Real time Face-Detection Deep learning</u>
		NITISH YADAV			
		OM SHARMA			
		PALLAVI SINGH			
		PINKI			
16	6CSB16	PRASHANSHA SHARMA	Big Data	Ms. ARCHANA BHARDWAJ	Weather Prediction System using deep Learning
		RAJAT GUPTA			
		RAGHAV MALHOTRA			
Section C					
SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	6CSC1	VISHESH GARG	Data Science	Ms. Archana Shrotriya	

		VANSHIKA PARIHAR			
		SIMRAN WADHWANI			Face mask detector using Data science application
		YUVRAJ SINGH CHOUHAN			
2	6CSC2	VISHESH KHANDELWAL	IOT	Dr. Nikita Jain	Smart Healthcare system
		UJJWAL MAHESHWARI			
		UMANG DAKH			
3	6CSC3	SHUBHAM JACOB	Web Development	Dr. Kamlesh Gautam	Business Boost through E-Commerce
		SWARAJ KAUSHIK			
		YADUVENDRA SINGH RATHORE			
		UDIT PARIHAR			
		SURYANSH OMAR			
4	6CSC4	UTKARSH PALIWAL	Artificial Intelligence and Machine Learning	MR. AMITESH KUMAR	Realtime chat Application with Encryption using MERN STACK
		TANMAYA BHARDWAJ			
		SUMIT KUMAR			
		YASH AGARWAL			
5	6CSC5	SACHIN KHATRI	Artificial Intelligence and Machine Learning	Mr. BHANU PARASHAR	Smart Virtual Assistant for Windows Operating System based on human Voice Instruction
		SAGAR KHANDELWAL			
		RIYA KUMARI			
		SAKSHI KUMARI			
6	6CSC6	ROHIT	Web Development	Ms. Reena Sharma	Security measures during website development
		ROHIT MATHUR			
		YASH BANSAL			
		SOURABH GUPTA			
7	6CSC7	TARUN UPADHAYAY	Data Science	Ms. ARCHANA BHARDWAJ	Emotion detection Software" using Machine Learning
		SWARN NIRMAL			
		SHAHN KHAN			
		RIYA SHARMA			
8	6CSC8	UTKARSH DUBEY	IOT	Mr. AMIT KUMAR JHA	


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director
 Poonima College of Engineering
 131-0, PUNCO Institutional Area
 Sitapura, JAIPUR

		VINAYAK GUPTA			
		SAHIL GUPTA			Electric Meter attendance recoder using Cloud Computing
		SUMIT NAYAK			
9	6CSC9	KRISHNA SHARMA			
		ESHIKA MITTAL			
		CHETAN CHOUDHARY	Data Science	Dr. Kamlesh Gautam	Speech Emotion Recognition.
		ARCHITA			
10	6CSC710	SOHAIL KHAN			
		VAIBHAV KHUSHALANI			
		SHAGUN SHARMA	Cyber Security	MR. AMITESH KUMAR	<u>ENCRYPTION & DECRYPTION USING DEFFIE HELLMAN ALGORITHM</u>
		PRAGATI BHARDWAJ			
11	6CSC11	ABHISHEK JAIN			
		ASHUTOSH MEENA			
		MANVENDRA CHATURVEDI	Data Science	Ms. ARCHANA BHARDWAJ	Disease Prevention and Predictive Medicine
		SHREY SOMANI			
12	6CSC12	SAURABH PANSARI			
		SAURABH KUMAR			
		ROHIT SHARMA			
		VISHAL KUMAR	Artificial Intelligence and Machine Learning	Mr. NIMISH ARVIND	Logistics Regression with Machine Learning with Case Study
		RONAK MISHRA			
		SAGAR SAINI			
		SAGAR TANEJA			
14	6CSC14	SANJEEV SINGH			
		SATYAM KUMAR	Artificial Intelligence and Machine Learning	Mr. AMIT KUMAR JHA	Car Speed Prediction
		SAURABH AGRAWAL			
15	6CSC15	SAURABH KANTH			
		SAURABH LAKHWANI			
		SAURAV CHAUDHARY	Cyber Security	Mr. Manish Dubey	Data Protection using symmetric key cryptography


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, FULCO Institutional Area
 Sitapura, JAIPUR

		SAYAN KHANDAIT			
16	6CSC16	SHIVANG	Deep Learning	Mr. NIMISH ARVIND	Driver Drowsiness detection using machine learning
		SHUBHAM MATHUR			
		SIYA JAIN			
		SNEHASIS HAZRA			
17	6CSC17	SURAJ SONI .	Big Data	Dr. SUNIL GUPTA	forecasting sales trends and identify next steps using Big data analytics
		TANISHA KHUNTETA			
		TEJASVI SAXENA			
		VIKAS KUMAR			
18	6CSC18	VIKRANT SHARMA	Image Processing	Mr. AMIT KUMAR JHA	Disease detection of plant using Image Processing
		VIRENDRA SINGH SISODIA			
		VISHALI GUPTA			
		NIKITA AGARWAL			
		YASH KOTHARI			
19	6CSC19	YASH SHARMA	Cyber Security	MR. AMITESH KUMAR	Security in Machine learning
		YASHVED SHARMA			
		YATHARTH PUROHIT			
		APRAJITA KUMARI			
		YUKTI CHOUDHARY			
20	6CS20	SHIVAM SHUKLA	Web Development	Dr. SUNIL GUPTA	HOMIES HOURS: A web site for home backers using MERN
		RIYA BHARGAVA			

Department of Computer Science & Engineering					
NSP CSE VIIth SEM-Section-A (Session-2021-2022)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	7CSA1	AMAN VERMA	Artificial Intelligence and Machine Learning	DR. AJAY KUMAR KHUNTETA	Real-time video based emotion recognition using convolutional neural network
		BATSAL KUMAR			
		AKASH YADAV			
		BRAJESH RANJAN SHARMA			
		DEEPAK KUMAR			
2	7CSA2	HARSHITA SHARMA	Artificial Intelligence and Machine Learning	Dr Surendra Kumar Yadav	MOVIE RECOMMENDATION SYSTEM USING MACHINE LEARNING
		GAURAV KUMAR			
		ARTI			
		AARTI SUTHAR			
3	7CSA3	DHRUV SHARMA	Data Science	Dr. SUNIL GUPTA	Model for Machine Learning Implementation
		ANIL SAINI			
		AMAN JAIN			
		ARYAN JHA			
		ANKIT			
4	7CSA4	DEEPANSHU JAIN	Data Science	Dr. MEENAKSHI NAWAL	Image Search Engine using React
		HARSH AGARWAL			
		AYUSH GUPTA			
5	7CSA5	BHARAT CHHIPA	Image Processing	Dr. VEENA YADAV	Digital Painting using hand recognition media pipe
		CHANDRESH SINGH			
		PRITAM RAJ			
6	7CA6	ANUPAM AGARWAL	Web Development	Ms. Neha Shrotriya	Let's Konnect-Small Social Media Network
		DHRUV GUPTA			
		GOURAV MAJEE			
		ANMOL RATHORE			
7	7CSA7	DEEPANSHI KHADOLIA		Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, RILCO Institutional Area Sitapura, JAIPUR	

		ANJALI MOHTA	Web Development	Ms. Reena Sharma	School Directory and managment system
		BHAVIKA CHAUHAN			
		ASHUTOSH TIWARI			
8	7CSA8	AAKASH DEEP SONI	Web Development	Dr. SUNIL GUPTA	Online Voting System
		CHINMAY MENARIA			
		GOVIND SINGHAL			
		AYUSH PALDECHA			
9	7CSA9	DINESH CHOUDHARY	Web Development	Ms. Reena Sharma	A website to show nearby restaurants
		GAURAV KHANDELWAL			
		DIVYANSHU GUPTA			
		BHAVESH KUMAR AGRAWAL			
		ANKUR JOSHI			
10	7CSA10	AKSHIT TRIVEDI	Web Development	Dr. SUNIL GUPTA	Online content Management System
		SWARN LAXMI			
		ANJALI SHRIVASTAVA			
		ANUJ DHAKA			
		AARUSHI KAUSHIK			
11	7CSA11	ABHINAV GOYAL	Web Development	Dr Surendra Kumar Yadav	APNA MALL: An ECOMMERCE WEB PORTAL
		ASHISH KUMAR SHARMA			
		AABHAR BHATT			
		ANUPAM MATHUR			
		ALI KHAN			
12	7CSA12	AASHISH SONI	Image processing	Dr. PUSHPENDRA SISODIA	Real time Face Emotion Recognition Using Matlab
		ABHISHEK JAIN			
		AKASH KUMAR			
		AKSHAY KUMAR			
		AMIT TOMAR			
13	7CSA13	ARPIT SAXENA		Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR	

		ARSHIT PALIWAL	Image processing	Dr. PUSHPENDRA SISODIA	Leaf disease detection using CNN-Deep learning
		ARYAN BOHRA			
		ASHISH YADAV			
14	7CSA14	ATISHAY JAIN .	Deep Learning	Mr. Vishal Choudhary	Face Recognition
		BHANU PRAKASH SHARMA			
		BHARAT SHARMA			
		BULBUL RATHORE			
15	7CSA15	AKANKSHA KUMARI	Cyber and Network Security	Mr. Vishal Choudhary	Secure Routing for peer-to-peer network
		GAURAV MISHRA			
		GAUTAM RANA			
		DHARMENDRA MISHRA			

Section B

SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	7CSB1	HIMANSHU SHARMA	Artificial Intelligence and Machine Learning	DR. AJAY KUMAR KHUNTETA	Real-Time Face Mask Detection and Recognition Using OpenCV
		MOHAMAD NIZAM ALI			
		KAPIL GARG			
		LAKSHYA GURBANI			
2	7CSB2	NITISH KUMAR	Cyber and Network Security	Mr. Vishal choudhary	Network Traffic analysis for various kind of security attacks
		ISHAAN MANGAL			
		MANAN BHARGAVA			
		ISHIKA SOLANKI			
		NUPUR KHATRI			
3	7CSB3	MEHUL AGARWAL	Data Science	Dr. SUNIL GUPTA	Categorization of images using Artificial Intelligence
		PRIYANSHU DUBEY			
		MIHIR MANOJ			
		MD ABULAISH ALAM			

Dr. Mahesh Bundele
B.E., M.E., Ph.D.

Director
Poornima College of Engineering
131-0, PULCO Institutional Area
Sitapura, JAIPUR

4	7CSB4	RAGHAV SHARMA	Web Development	Dr Surendra Kumar Yadav	WORD PREDICTION USING MACHINE LANGUAGE
		PRAJWAL JAIN			
		NITESH VYAS			
5	7CSB5	HARSHDEEP SINGH	Data Science	Dr Surendra Kumar Yadav	Sentiment Analysis for Amazon Customer Feedback
		NAMARTA GOCHER			
		NIHARIKA SAINI			
		KESHAV VIJAYVERGIYA			
		MOHIT SINGHAL			
6	7CSB6	PRASHANT SHARMA	Web Development	DR. AJAY KUMAR KHUNTETA	Candidate's Catalogue
		NEERAJ JAIN			
		PAWAN SINGH GURJAR			
		NAMAN JAIN			
7	7CSB7	PRASHANT MEHTA	Web Development	DR. GEETA GANDHI	A Web App For Performance Improvement using Docket in Windows.
		RAHUL SHARMA			
		RAHUL AGRAWAL			
		PRADHUMN VIJAYVARGIYA			
8	7CSB8	JATIN KUMAWAT	Artificial Intelligence and Machine Learning	Mr. Manish Dubey	Real time machine learning for early detection of heart attack disease using big data approach
		MAHIMA PATHANIA			
		KARTIK LOHAR			
9	7CSB9	JAYANT R JINDOLIA	Deep Learning	Ms. Nikita Jain	Handwritten Digit Recognition
		JITENDRA SINGH SHEKHAWAT			
		KALYANI VERMA			
		KAYSHOO NAGAR			
		KRITIKA CHOUDHARY			
10	7CSB10	KRITTIKA DIWAKAR	Image Processing	Dr. PUSHPENDRA SINGH Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, RILCO Institutional Area Sitapura, JAIPUR	Social Distancing Detection using Image Processing
		KRRISH JOSHI			
		LAKSHAY SUKHLECHA			

		MANEESH KUMAR.			
11	7CSB11	MIHIR AGARWAL	Deep Learning	Ms. Nikita Jain	Object detection using deep learning
		MOHIT KUMAR MAHUR			
		MUDIT SRIVASTAVA			
		MUSKAN			
		MUSKAN KHURANA			
12	7CSB12	NABH SHARMA	Image Processing	Dr. PUSHPENDRA SISODIA	Biomedical imaging
		NANDINI SINGHAL			
		NIHARIKA GUPTA			
		NISHTHA GORANA			
13	7CSB13	NITIN SONI	Artificial Intelligence and Machine Learning	Dr. SUNIL GUPTA	Object Identification and Tracking
		PAARTH AGRAWAL			
		PIYUSH ARORA			
		POOJA HOTWANI			
14	7CSB14	KHWAHISH CHUGH	Artificial Intelligence and Machine Learning	Mr. Manish Dubey	Netflix clone
		KHUSHAL PARETA			
		ISHITA AGARWAL			
15	7CSB15	PRIYANSH OJHA	Image Processing	Dr. PUSHPENDRA SISODIA	3tier Architecture on Microsoft Azure portal.
		PULKIT TYAGI			
		PUNEET KUMAR LODHA			
		RAGHAV OJHA			
		HARSH GUPTA			

Section C

SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	7CSC1	VAIBHAV AGRAWAL	Artificial Intelligence and Machine Learning	Dr. Surendra Kumar Yadav	Personal Speech Recognition System using Artificial Intelligence
		RISHABH JAIN			
		VEDIKA GUPTA			
		TANVI MITTAL			
2	7CSC2	SOMAY SHARMA		Dr. Mahesh Bunde B.E., M.E., Ph.D. Director	

		RAHUL SHARMA	Artificial Intelligence and Machine Learning	Mr. Manish Dubey	Gesture Recognition using Machine Learning
		SHUBHAM JEENGAR			
		SUMODH C SABU			
		RHYTHM PARASHAR			
3	7CSC3	SUYOG KUMAWAT	Artificial Intelligence and Machine Learning	Dr Surendra Kumar Yadav	CHATBOT FOR EFFECTIVE BUSINESS COMMUNICATION
		SHLOK TIWARI			
		YASHWANT YADAV			
		KASHISH SINGH			
4	7CSC4	ASTHA JHAWAR	Data Science	Mr Vishal Choudhary	FOOD DEMAND FORECASTING
		RIYA JOSHI			
		SANKALP CHANDALIA			
		SURAJ PALOD			
		VISHAL SONI			
5	7CSC5	RUCHIKA AGARWAL	IOT (Internet of Things)	Dr Surendra Kumar Yadav	SMART MIRROR: USING IOT TECHNIQUES
		RASHI PAREEK			
		RISHABH OSTWAL			
		RINKLE SHARMA			
6	7CSC6	SUDHANSHU GUPTA	Web Development	Ms. Nikita Jain	College Book
		ANSHUL MAHESHWARI			
		ANKIT KUMAR			
		TARUN MITTAL			
7	7CSC7	SACHIN AGARWAL	Deep Learning	Ms. Nikita Jain	Music Generation with Deep Learning
		YASH GAUR			
		VISHWAS PATEL			
8	7CSC8	ROHIT SHARMA	Web Development	Dr. PUSHPENDRA SISODIA	Full Stack Realtime Medical Pager Chat Messaging App with Authentication & SMS Notifications
		TANYA AGARWAL			
		SHREEANSH SRIVASTAVA			
		SWAPNIL UPADHYAY			

9	7CSC9	TANU JAIN	Cyber and Network Security	Mr. Vishal choudhary	alphabet encoding
		TUSHAR SHARMA			
10	7CSC10	SAKET SHARMA	Web Development	Dr Surendra Kumar Yadav	Novel Approach to develop web Application to access Kubernets
		SWEETY JAIN			
		TUSHAR AGRAWAL			
		TANISHA AGARWAL			
11	7CSC11	CHANCHAL NEGI	Web Development	DR. GEETA GANDHI	Food Ordering Website using React JS and MySQL
		RITIKA AGARWAL			
		YASH KHANDELWAL			
		YASH JAIN			
12	7CSC12	VIKAS SHARMA	Web Development	Dr. MEENAKSHI NAWAL	Online T-Shirt store using MERN Stack MongoDB
		RAHUL YADAV			
		ROHIT GARG			
		RITESH JAIN			
13	7CSC13	SAHIL GUPTA	Web Development	DR. GEETA GANDHI	Real Time Chat App with User authentication using React JS and Firebase
		RANKIT KUMAR			
		RIKTI JAIN			
		YASH SHARMA			
14	7CSC14	RISHAV RAJ	Data Science	Dr. SUNIL GUPTA	Movie recommendation system and sentiment analysis
		ROHIT KUMAR SINGH			
		SAQUIB MANSURI			
15	7CSC15	SHRISHTI KAPOOR	Image Processing	Dr. PUSHPENDRA SISODIA	Program that perform a task by recognizing a particular face
		SHUBHAM SHARMA			
		SUDHANSHU RANJAN			
16	7CSC16	TANUSHREE JAIN	Artificial Intelligence and Machine Learning	DR. AJAY KUMAR KHUNTETA	AUTHENTICATION OF VARIOUS OPERATIONS BY FACE RECOGNITION
		RAJKUMAR MISHRA			
		VAIBHAV VYAS			
17	7CSC17	VIKRANT KHAJURIA	Data Science	 Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR	

		VISHNU SONI		DR. AJAY KUMAR KHUNTETA	Speech Recognition System Using tensorflow deep learning framework
		YAKSHESH GUPTA			
18	7CSC18	YOGITA TAK	Image Processing	MR. MANISH DUBEY	Human Action recognition using Image Processing.
		AMIT HARITWAL			
		ROHIT AGRAWAL			

Department of Computer Science & Engineering					
NSP CSE VIIIth SEM-Section-A (Session-2021-2022)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	8CSA1	AMAN VERMA	Artificial Intelligence and Machine Learning	DR. AJAY KUMAR KHUNTETA	Real-time video based emotion recognition using convolutional neural network
		BATSAL KUMAR			
		AKASH YADAV			
		BRAJESH RANJAN SHARMA			
		DEEPAK KUMAR			
2	8CSA2	HARSHITA SHARMA	Artificial Intelligence and Machine Learning	Dr Surendra Kumar Yadav	MOVIE RECOMMENDATION SYSTEM USING MACHINE LEARNING
		GAURAV KUMAR			
		ARTI			
		AARTI SUTHAR			
3	8CSA3	DHRUV SHARMA	Data Science	Dr. SUNIL GUPTA	Model for Machine Learning Implementation
		ANIL SAINI			
		AMAN JAIN			
		ARYAN JHA			
		ANKIT			
4	8CSA4	DEEPANSHU JAIN	Data Science	Dr. MEENAKSHI NAWAL	Image Search Engine using React
		HARSH AGARWAL			
		AYUSH GUPTA			
5	8CSA5	BHARAT CHHIPA	Image Processing	Dr. VEENA YADAV	Digital Painting using hand recognition media pipe
		CHANDRESH SINGH			
		PRITAM RAJ			
6	7CA6	ANUPAM AGARWAL	Web Development	Ms. Neha Shrotriya	Let's Konnect-Small Social Media Network
		DHRUV GUPTA			
		GOURAV MAJEE			
		ANMOL RATHORE			
7	8CSA7	DEEPANSHI KHADOLIA	Web Development	Ms. Reena Saurina	School Directory and

		ANJALI MOHTA			
		BHAVIKA CHAUHAN			
		ASHUTOSH TIWARI			
8	8CSA8	AAKASH DEEP SONI	Web Development	Dr. SUNIL GUPTA	Online Voting System
		CHINMAY MENARIA			
		GOVIND SINGHAL			
		AYUSH PALDECHA			
9	8CSA9	DINESH CHOUDHARY	Web Development	Ms. Reena Sharma	A website to show nearby restaurants
		GAURAV KHANDELWAL			
		DIVYANSHU GUPTA			
		BHAVESH KUMAR AGRAWAL			
		ANKUR JOSHI			
10	8CSA10	AKSHIT TRIVEDI	Web Development	Dr. SUNIL GUPTA	Online content Management System
		SWARN LAXMI			
		ANJALI SHRIVASTAVA			
		ANUJ DHAKA			
		AARUSHI KAUSHIK			
11	8CSA11	ABHINAV GOYAL	Web Development	Dr Surendra Kumar Yadav	APNA MALL: An ECOMMERCE WEB PORTAL
		ASHISH KUMAR SHARMA			
		AABHAR BHATT			
		ANUPAM MATHUR			
		ALI KHAN			
12	8CSA12	AASHISH SONI	Image processing	Dr. PUSHPENDRA SISODIA	Real time Face Emotion Recognition Using Matlab
		ABHISHEK JAIN			
		AKASH KUMAR			
		AKSHAY KUMAR			
		AMIT TOMAR			
13	8CSA13	ARPIT SAXENA	Image processing	Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR	

		ARSHIT PALIWAL		Dr. PUSHPENDRA SISODIA	Leaf disease detection using CNN-Deep learning
		ARYAN BOHRA			
		ASHISH YADAV			
14	8CSA14	ATISHAY JAIN .	Deep Learning	Mr. Vishal Choudhary	Face Recognition
		BHANU PRAKASH SHARMA			
		BHARAT SHARMA			
		BULBUL RATHORE			
15	8CSA15	AKANKSHA KUMARI	Cyber and Network Security	Mr. Vishal Choudhary	Secure Routing for peer-to-peer network
		GAURAV MISHRA			
		GAUTAM RANA			
		DHARMENDRA MISHRA			
Section B					
SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	8CSB1	HIMANSHU SHARMA	Artificial Intelligence and Machine Learning	DR. AJAY KUMAR KHUNTETA	Real-Time Face Mask Detection and Recognition Using OpenCV
		MOHAMAD NIZAM ALI			
		KAPIL GARG			
		LAKSHYA GURBANI			
2	8CSB2	NITISH KUMAR	Cyber and Network Security	Mr. Vishal choudhary	Network Traffic analysis for various kind of security attacks
		ISHAAN MANGAL			
		MANAN BHARGAVA			
		ISHIKA SOLANKI			
		NUPUR KHATRI			
3	8CSB3	MEHUL AGARWAL	Data Science	Dr. SUNIL GUPTA	Categorization of images using Artifical Intelligence
		PRIYANSHU DUBEY			
		MIHIR MANOJ			
		MD ABULAISH ALAM			
4	8CSB4	RAGHAV SHARMA	Web Development	Dr Surendra Kumar Yadav	WORD PREDICTION USING MACHINE LANGUAGE
		PRAJWAL JAIN			
		NITESH VYAS			

5	8CSB5	HARSHDEEP SINGH	Data Science	Dr Surendra Kumar Yadav	Sentiment Analysis for Amazon Customer Feedback
		NAMARTA GOCHER			
		NIHARIKA SAINI			
		KESHAV VIJAYVERGIYA			
		MOHIT SINGHAL			
6	8CSB6	PRASHANT SHARMA	Web Development	DR. AJAY KUMAR KHUNTETA	Candidate's Catalogue
		NEERAJ JAIN			
		PAWAN SINGH GURJAR			
		NAMAN JAIN			
7	8CSB7	PRASHANT MEHTA	Web Development	DR. GEETA GANDHI	A Web App For Performance Improvement using Docket in Windows.
		RAHUL SHARMA			
		RAHUL AGRAWAL			
		PRADHUMN VIJAYVARGIYA			
8	8CSB8	JATIN KUMAWAT	Artificial Intelligence and Machine Learning	Mr. Manish Dubey	Real time machine learning for early detection of heart attack disease using big data approach
		MAHIMA PATHANIA			
		KARTIK LOHAR			
9	8CSB9	JAYANT R JINDOLIA	Deep Learning	Ms. Nikita Jain	Handwritten Digit Recognition
		JITENDRA SINGH SHEKHAWAT			
		KALYANI VERMA			
		KAYSHOO NAGAR			
		KRITIKA CHOUDHARY			
10	8CSB10	KRITTIKA DIWAKAR	Image Processing	Dr. PUSHPENDRA SISODIA	Social Distancing Detector using Image Processing
		KRRISH JOSHI			
		LAKSHAY SUKHLECHA			
		MANEESH KUMAR.			
11	8CSB11	MIHIR AGARWAL	Deep Learning	Ms. Nikita Jain	Object detection using Deep learning
		MOHIT KUMAR MAHUR			
		MUDIT SRIVASTAVA			

		MUSKAN .			
		MUSKAN KHURANA			
12	8CSB12	NABH SHARMA	Image Processing	Dr. PUSHPENDRA SISODIA	Biomedical imaging
		NANDINI SINGHAL			
		NIHARIKA GUPTA			
		NISHTHA GORANA			
13	8CSB13	NITIN SONI	Artificial Intelligence and Machine Learning	Dr. SUNIL GUPTA	Object Identification and Tracking
		PAARTH AGRAWAL			
		PIYUSH ARORA			
		POOJA HOTWANI			
14	8CSB14	KHWAHISH CHUGH	Artificial Intelligence and Machine Learning	Mr. Manish Dubey	Netflix clone
		KHUSHAL PARETA			
		ISHITA AGARWAL			
15	8CSB15	PRIYANSH OJHA	Image Processing	Dr. PUSHPENDRA SISODIA	3tier Architecture on Microsoft Azure portal.
		PULKIT TYAGI			
		PUNEET KUMAR LODHA			
		RAGHAV OJHA			
		HARSH GUPTA			

Section C

SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	8CSC1	VAIBHAV AGRAWAL	Artificial Intelligence and Machine Learning	Dr. Surendra Kumar Yadav	Personal Speech Recognition System using Artificial Intelligence
		RISHABH JAIN			
		VEDIKA GUPTA			
		TANVI MITTAL			
2	8CSC2	SOMAY SHARMA	Artificial Intelligence and Machine Learning	Mr. Manish Dubey	Gesture Recognition using Machine Learning
		RAHUL SHARMA			
		SHUBHAM JEENGAR			
		SUMODH C SABU			
		RHYTHM PARASHAR			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director

Poornima College of Engineering
131-0, PULCO Institutional Area
Sitapura, JAIPUR

3	8CSC3	SUYOG KUMAWAT	Artificial Intelligence and Machine Learning	Dr Surendra Kumar Yadav	CHATBOT FOR EFFECTIVE BUSINESS COMMUNICATION
		SHLOK TIWARI			
		YASHWANT YADAV			
		KASHISH SINGH			
4	8CSC4	ASTHA JHAWAR	Data Science	Mr Vishal Choudhary	FOOD DEMAND FORECASTING
		RIYA JOSHI			
		SANKALP CHANDALIA			
		SURAJ PALOD			
		VISHAL SONI			
5	8CSC5	RUCHIKA AGARWAL	IOT (Internet of Things)	Dr Surendra Kumar Yadav	SMART MIRROR: USING IOT TECHNIQUES
		RASHI PAREEK			
		RISHABH OSTWAL			
		RINKLE SHARMA			
6	8CSC6	SUDHANSHU GUPTA	Web Development	Ms. Nikita Jain	College Book
		ANSHUL MAHESHWARI			
		ANKIT KUMAR			
		TARUN MITTAL			
7	8CSC7	SACHIN AGARWAL	Deep Learning	Ms. Nikita Jain	Music Generation with Deep Learning
		YASH GAUR			
		VISHWAS PATEL			
8	8CSC8	ROHIT SHARMA	Web Development	Dr. PUSHPENDRA SISODIA	Full Stack Realtime Medical Pager Chat Messaging App with Authentication & SMS Notifications
		TANYA AGARWAL			
		SHREEANSH SRIVASTAVA			
		SWAPNIL UPADHYAY			
9	8CSC9	TANU JAIN	Cyber and Network Security	Mr. Vishal choudhary	alphabet encoding
		TUSHAR SHARMA			
10	8CSC10	SAKET SHARMA	Web Development	Dr Surendra Kumar Yadav	Novel Approach to develop web Application to access Kubernetes
		SWEETY JAIN			

		TUSHAR AGRAWAL			
		TANISHA AGARWAL			
11	8CSC11	CHANCHAL NEGI	Web Development	DR. GEETA GANDHI	Food Ordering Website using React JS and MySQL
		RITIKA AGARWAL			
		YASH KHANDELWAL			
		YASH JAIN			
12	8CSC12	VIKAS SHARMA	Web Development	Dr. MEENAKSHI NAWAL	Online T-Shirt store using MERN Stack MongoDB
		RAHUL YADAV			
		ROHIT GARG			
		RITESH JAIN			
13	8CSC13	SAHIL GUPTA	Web Development	DR. GEETA GANDHI	Real Time Chat App with User authentication using React JS and Firebase
		RANKIT KUMAR			
		RIKTI JAIN			
		YASH SHARMA			
14	8CSC14	RISHAV RAJ	Data Science	Dr. SUNIL GUPTA	Movie recommendation system and sentiment analysis
		ROHIT KUMAR SINGH			
		SAQUIB MANSURI			
15	8CSC15	SHRISHTI KAPOOR	Image Processing	Dr. PUSHPENDRA SISODIA	Program that perform a task by recognizing a particular face
		SHUBHAM SHARMA			
		SUDHANSHU RANJAN			
16	8CSC16	TANUSHREE JAIN	Artificial Intelligence and Machine Learning	DR. AJAY KUMAR KHUNTETA	AUTHENTICATION OF VARIOUS OPERATIONS BY FACE RECOGNITION
		RAJKUMAR MISHRA			
		VAIBHAV VYAS			
17	8CSC17	VIKRANT KHAJURIA	Data Science	DR. AJAY KUMAR KHUNTETA	Speech Recognition System Using tensorflow deep learning framework
		VISHNU SONI			
		YAKSHESH GUPTA			
18	8CSC18	YOGITA TAK	Image Processing	MR. MANISH DUBEY	Human Action recognition using Image Processing.
		AMIT HARITWAL			
		ROHIT AGRAWAL			

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING				
NSP PROJECT II YEAR III SEMESTER ODD SEM 2021-22				
Group No.	Registration No.	Name of Students	Guide Name	Project Title
G1	PCE20EC011	PARIHAR HITESH RAMESH	Dr. Garima Mathur	Automatic Whatsup Chat Bot
	PCE20EC010	TARUN VERMA		
	PCE20EC008	NIKHIL CHOUHAN		
	PCE20EC702	NISHANT SINGH		
G2	PCE20EC002	ANUSHKA PATEL	Tarun Mishra	Smart Grid based on AT Mega Family Controller
	PCE20EC006	TRIPTI JAIN		
	Diploma	APARNA		
	PCE20EC005	MEENA ASHWINI SEETARAM		
G3	PCE20EC003	ASHISH KUMAR	Manisha Kumawat	Automatic Rain Sensing Wiper
	PCE20EC004	BHANU SHARMA		
	PCE20EC001	ANSHUL KUMAR JAIN		

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING				
NSP PROJECT II YEAR IV SEMESTER EVEN SEM 2021-22				
Group No.	Registration No.	Name of Students	Guide Name	Project Title
G1	PCE20EC011	PARIHAR HITESH RAMESH	Dr. Payal Bansal	Security Alarm Using Ir Sensor
	PCE20EC010	TARUN VERMA		
	PCE20EC008	NIKHIL CHOUHAN		
	PCE20EC702	NISHANT SINGH		
G2	PCE20EC002	ANUSHKA PATEL	Mr. Tarun Mishra	Battery Charger Circuit Using SCR
	PCE20EC006	TRIPTI JAIN		
	Diploma	APARNA		
	PCE20EC005	MEENA ASHWINI SEETARAM		
G3	PCE20EC003	ASHISH KUMAR	Mr. Durgesh Kumar	Website Designing
	PCE20EC004	BHANU SHARMA		
	PCE20EC001	ANSHUL KUMAR JAIN		

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING				
NSP PROJECT III YEAR V SEMESTER EVEN SEM 2021-22				
S. NO.	Group of students	Reg. No	Title of project	Name of Guide
G 1	BHAVIT JAIN	(PCE19EC016)	Propeller Fan Led Clock	Ms. Manisha Kumawat
	JHALAK DASHORA	(PCE19EC026)		
	SAKSHAM JAIN	(PCE19EC058)		
	SHREYANSH PATNI	(PCE19EC064)		
G 2	ARYAN PATIDAR	(PCE19EC010)	Code Modulation Based Encryption And Decryption For Secured Wireless Communication Using Gsm	Mr. Durgesh Kumar
	CHIRAG JAISWAL	(PCE19EC021)		
	NAMAN TIWARI	(PCE19EC41)		
	NITIN JAIN	(PCE19EC045)		
G3	ROHIT SAINI	(PCE19EC057)	Em Wave Emitter	Mr. Tarun Mishra
	ASHIKA CHATURVEDI	(PCE19EC011)		
	AKSHITA MITTAL	(PCE19EC038)		
G 4	ROHIT RAJ	(PCE19EC055)	Auto Intenity Control Of Street Lights	Manish Sharma
	ADARSH KUMAR	(PCE19EC001)		
	GAURAV KUMAR	PCE19EC023		
	NITISH KUMAR	PCE19EC046		
G 5	SANSKRITI	(PCE19EC061)	Real Time Compect Monitering Kit (Rtcm)	Dr. Garima Mathur
	PRAGYA SHARMA	(PCE19EC048)		
	MANISHA	(PCE19EC036)		
	PRABHAT SHARMA	(PCE19EC047)		
G 6	LALIT AGARWAL	PCE19EC034	Arduino Based Home System With Security	Dr. Payal Bansal
	SAMIKSHA AGARWAL	PCE19EC059		
	SHIVENDRA SINGH RATHORE	PCE19EC063		
	KANAK MADAN	PCE19EC029		
G 7	AMAN MUDGAL	PCE19EC006	Intelligent Non- Invasive Blood Glucose Meter	Manish Sharma
	NISHANT VYAS	PCE19EC044		
	AMISHA MATHUR	PCE19EC007		
	MS.SANA	PCE19EC039		
G 8	RAHUL SHARMA	PCE19EC052	Raspberry Pi Security Camera Using Opencv	Mr. Amit Jain
	SURYABHAN RAY	PCE19EC067		
	NEHA MRIDUL	PCE19EC042		
	RISHAV ANAND	PCE19EC054		
G 9	PRATHAM MATHUR	PCE19EC049	Home Automation Controlled System	Dr. Garima Mathur
	RAHIL MATHUR	PCE19EC050		
G 10	YASHDEEP SAINI	(PCE19EC074)		Mr. Durgesh Kumar

Dr. Garima Mathur

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	YASHASVI PANDEY	(PCE19EC073)	Solar Power Based Drone	
	SHRUTI SHARMA	(PCE19EC065)		
	YADAV VINAY SINGH	(PCE19EC071)		
G 11	ANMOL KUMAR	PCE19EC008	Rfid Based Passport Details Identification System	Tarun Mishra
	AKASH KUMAR	PCE19EC004		
	CHIRAG AGARWAL	PCE19EC020		
	BRAJESHWARAM KRISHNAM	PCE19EC017		
G 12	NEMICHAND CHIPA	PCE19EC043	Yolo Recognition	Dr. Payal Bansal
	MANISH KUMAR VAISHNAV	PCE19EC035		
	RAMAN KUMAR	PCE19EC053		
	KISHAN BARANWAL	PCE19EC031		
G 13	MIHIR BHATIA	PCE19EC037	Shopping Trolley Using Arduino	Tarun Mishra
	SAKSHI JAIN	PCE19EC057		
	AKASH SINGH JADAUN	PCE19EC005		
	KRATIN GUJJAR	PCE19EC032		
G 14	APEKSHA ABHAY	PCE19EC009	IoT Car Parking System	Mr. Durgesh Kumar
	KANISHKA AGARWAL	PCE19EC030		
	RAHUL	PCE19EC51		
	AHMAD NOOR	PCE19EC003		
G 15	DIVYANSH MATHUR	PCE19EC022	Automatic Hand Sanitizer Dispenser With Temp	Dr..Anilia Dingra
	ASHISH RAJ	PCE19EC012		
	GAUTAM JAISWANI	PCE19EC024		
	CHANDAN SINGH	PCE19EC020		
G 17	ADITYA SHARMA	PCE19EC002	Chatbox System Using Python	Dr. Payal Bansal
	SANKALP MISHRA	PCE19EC060		
	TEJAS SAXENA	PCE19EC068		
	CHANCHAL BICHHORIYA	PCE19EC018		
G 18	VIRAJ SINGH BHATI	PCE19EC073	Forest Fire Detection	Ms. Manisha Kumawat
	VARTESH RAJ SINGH CHAUHAN	PCE19EC072		
	YASH SONI	PCE19EC075		
	MANIK MANGOTRA	PCE19EC036		
G 19	BANSALI KARAN SURESH	PCE19EC015	Arduino Uno Fingerprint Door Lock	Dr..Anilia Dingra
	BHARAT KUMAWAT	PCE19EC016		
	JITESH CHETANI	PCE19EC028		
	KUNAL SONI	PCE19EC034		


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING				
NSP PROJECT III YEAR VI SEMESTER EVEN SEM 2021-22				
S. NO.	Group of students	Reg. No	Title of project	Name of Guide
G 1	BHAVIT JAIN	(PCE19EC016)	Emp Cannon	Manisha Kumawat
	JHALAK DASHORA	(PCE19EC026)		
	SAKSHAM JAIN	(PCE19EC058)		
	SHREYANSH PATNI	(PCE19EC064)		
G 2	ARYAN PATIDAR	(PCE19EC010)	Wireless Gesture Controlled Robot Using Accelerometer And Arduino	Manisha Kumawat
	CHIRAG JAISWAL	(PCE19EC021)		
	ASHIKA CHATURVEDI	(PCE19EC011)		
	NITIN JAIN	(PCE19EC045)		
G3	ROHIT SAINI	(PCE19EC057)	Robot For Surveillance Using Raspberry Pi	Mr. Nitesh Mudgal
	ASHIKA CHATURVEDI	(PCE19EC011)		
G 4	ROHIT RAJ	(PCE19EC055)	Iot Based Reduction Of Electricity Theft	Ms. Jyotsna Joshi
	ADARSH KUMAR	(PCE19EC001)		
	GAURAV KUMAR	PCE19EC023		
	NITISH KUMAR	PCE19EC046		
G 5	SANSKRITI	(PCE19EC061)	Automatic Solar Tracker	Dr. Garima Mathur
	PRAGYA SHARMA	(PCE19EC048)		
	MANISHA	(PCE19EC036)		
	PRABHAT SHARMA	(PCE19EC047)		
G 6	LALIT AGARWAL	PCE19EC034	Automatic Light Controller	Dr. Payal Bansal
	SAMIKSHA AGARWAL	PCE19EC059		
	SHIVENDRA SINGH RATHORE	PCE19EC063		
	KANAK MADAN	PCE19EC029		
G 7	AMAN MUDGAL	PCE19EC006	Monitoring & Detection Of Manhole Using Iot	Mr. Nitesh Mudgal
	KANISHKA AGARWAL	PCE19EC044		
	AMISHA MATHUR	PCE19EC007		
	MS. SANA	PCE19EC039		
G 8	RAHUL SHARMA	PCE19EC052	Iot Virtual Doctor Robot	Manisha Kumawat
	NITISH KUMAR	PCE19EC046		
	NEHA MRIDUL	PCE19EC042		
	RISHAV ANAND	PCE19EC054		
G 9	PRATHAM MATHUR	PCE19EC049	Iot Based Effective and Smart Attendance System	Anila Dhingra
	AKSHITA MITTAL	PCE19EC037		
	RAHIL MATHUR	PCE19EC050		
G 10	YASHDEEP SAINI	(PCE19EC074)	Iot Based Surveillance Robot Using Raspberry Pi 3	 Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, FULCO Institutional Area Sitapura, JAIPUR
	YASHASVI PANDEY	(PCE19EC073)		
	YASH SONI	(PCE19EC072)		

	VARTESH RAJ SINGH	(PCE19EC069)		
G 11	ANMOL KUMAR	PCE19EC008	Electric Wheel Chair Controlled Through Voice	Durgesh Kumar
	AKASH KUMAR	PCE19EC004		
	CHIRAG AGARWAL	PCE19EC020		
	BRAJESHWARAM KRISHNAM	PCE19EC017		
G 12	NEMICHAND CHIPA	PCE19EC043	Raspberry Pi Based Monitoring System For Weather	Dr. Anila Dhingra
	MANISH KUMAR VAISHNAV	PCE19EC035		
	RAMAN KUMAR	PCE19EC053		
	KISHAN BARANWAL	PCE19EC031		
G 13	MIHIR BHATIA	PCE19EC037	Bank Locker System Using Embedded System	Mr. Nitesh Mudgal
	SAKSHI JAIN	PCE19EC057		
	AKASH SINGH JADAUN	PCE19EC005		
	KRATIN GUJJAR	PCE19EC032		
G 14	APEKSHA ABHAY	PCE19EC009	Smart Stick	Ms. Jyotsna Joshi
	KANISHKA AGARWAL	PCE19EC030		
	RAHUL	PCE19EC51		
	AHMAD NOOR	PCE19EC003		
G 15	DIVYANSH MATHUR	PCE19EC022	Vehicle Speed Controlling System Through Embedded System	Dr. Anila Dhingra
	ASHISH RAJ	PCE19EC012		
	GAUTAM JAISWANI	PCE19EC024		
	CHANDAN SINGH	PCE19EC020		
G 17	KUNAL SONI	PCE19EC033	Obstacle Avoiding Bot By Using Arduino	Dr. Payal Bansal
	SANKALP MISHRA	PCE19EC060		
	TEJAS SAXENA	PCE19EC068		
	CHANCHAL BICHHORIYA	PCE19EC018		
G 18	VIRAJ SINGH BHATI	PCE19EC070	Iot Based Smart Floor Using Raspberry Pi	Durgesh Kumar
	YADAV VINAY SINGH	PCE19EC071		
	SHRUTI SHARMA	PCE19EC065		
G 19	BANSALI KARAN SURESH	PCE19EC015	Detection Of Air Pollution In Vehicles Using Embedded System	Dr. Anila Dhingra
	BHARAT KUMAWAT	PCE19EC016		
	JITESH CHETANI	PCE19EC028		
	KUNAL SONI	PCE19EC034		

Department of Electrical Engineering					
Non-Syllabus Project Allotment of II Year 2021-22					
Year	Roll No	Name	Focus Area	Project Title	Project Guide
II	PCE20EE003	DIVYANSHU DHAKAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Controlling BLDC Motor with ana adruino	Dr. Pankaj Gakhar
II	PCE20EE009	LALIT KUMAR YADAV			
II	PCE20EE012	NISHANT VERMA			
II	PCE20EE016	SAPNA KUMARI			
II	PCE20EE008	KUNAL SAIN	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Sattalite based Monitering Stelth Device using Solar panel	Mr. Ajit Singh Rajawat
II	PCE20EE002	ANKIT MARETHA			
II	PCE20EE005	HITESH JARWAL			
II	PCE20EE001	ADITYA YOGI			
II	PCE20EE010	NASEEM AHAMAD	SMART GRID & DISTRIBUTED GENERATION	Ultrasonic Sesor Based object detection using arduino Uno	Dr. Jyoti Shukla
II	PCE20EE017	SAURAV KUMAR			
II	PCE20EE011	PRIYANSHI MITTAL			
II	PCE20EE014	GAGAN VERMA			
II	PCE20EE004	NIKHIL YADAV			

Department of Electrical Engineering					
Non-Syllabus Project Allotment of III Year 2021-22					
Year	Roll No	Name	Focus Area	Project Title	Project Guide
III	PCE19EE021	HEMANT KUMAR SHARMA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Lithium-Ion battery capacity tester using Aduino	Dr. Monika Vardia
III	PCE19EE011	BHUVNESH CHAUDHARY			
III	PCE19EE053	VIVEK YADAV			
III	PCE19EE054	YASH KUMAR KATARA			
III	PCE19EE017	GARVIT KHANDELWAL			
III	PCE20EE806	RAJVEER SAINI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Protecting Induction motor From Phase and Temperature	Mr. Pankaj Verma
III	PCE20EE805	MD RIZWAN			
III	PCE19EE045	PRIYA KANWAR			
III	PCE19EE039	MEENAKSHI RATNAWAT(M)			
III	PCE19EE012	CHOUDHARY HARIOM			
III	PCE19EE033	MANISH MEENA	SMART GRID & DISTRIBUTED GENERATION	Wireless Power Tranmission	Dr. Jyoti Shukla
III	PCE19EE004	AJAY YADAV			
III	PCE19EE032	MANISH BAIRWA			
III	PCE19EE002	ABHISHEK JANGID			
III	PCE19EE035	MANSI BARDAWAT	SMART GRID & DISTRIBUTED GENERATION	LED Arduino Cube	Dr. Gaurav Jain
III	PCE19EE010	AYUSH GUPTA			
III	PCE19EE517	SANEY THAKUR			
III	PCE19EE055	YASHSHVI MEENA			
III	PCE19EE009	ASHISH MEENA	SMART GRID & DISTRIBUTED GENERATION	Low-Cost Hearing aid Circuit	Dr. Gaurav Jain
III	PCE19EE029	KUNAL JAIN			
III	PCE19EE003	ACHAL SINGHAL(M)			
III	PCE19EE051	VISHNU MAHAWAR			
III	PCE19EE024	KANAK PAREEK	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Hybrid Inverter with Solar Battery Charging	Dr. Pankaj Gakhar
III	PCE19EE008	ANKIT MALI			
III	PCE19EE019	HARSHIT K MEHARCHANDANI			
III	PCE19EE020	HARSHVARDHAN SHRINGI			
III	PIET19EE507	ANIL KUMAR (PIET)			


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III	PIET19EE508	PRAVEEN SINGH (PIET)	SMART GRID & DISTRIBUTED GENERATION	Aurdino IoT based home automation using node mcu	
III	PIET19EE509	ARUN ISHER (PIET)			
III	PCE19EE030	MAHENDRA BAIRWA			
III	PCE19EE052	VISHVENDRA PALIWAL			
III	PCE19EE048	SHAHNAWAZ ALAM	SMART GRID & DISTRIBUTED GENERATION	Home Automation Using Node MCU	Mr. Pankaj Verma
III	PCE19EE022	INFARN ALAM			
III	PCE19EE047	SATYAM KUMAR SUKHLA(M)			
III	PCE19EE038	MD SAJID			
III	PCE19EE049	SUNIL MEENA	SMART GRID & DISTRIBUTED GENERATION	Smart door Locking System	Dr. Monika Vardia
III	PCE19EE016	GARVIT JANGID(M)			
III	PCE19EE025	KARAN JANGID			
III	PCE19EE034	MANOJ SAINI			
III	PCE19EE026	KESHAV KUMAR SHARMA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Four quadrant DC Motor controls without Microcontroller	Mr. Mayank Sharma
III	PCE19EE015	DIVYANSH SHARMA(M)			
III	PCE19EE056	YUVRAJ SINGH			
III	PCE19EE007	ANKIT MAAN			
III	PCE19EE005	AMIT KUMAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	GSM based Home Security System	Mr. Mayank Sharma
III	PCE19EE014	DIPESH SAINI			
III	PCE19EE044	PRITESH GARG (M)			
III	PCE19EE018	HARDIK BHASKAR			
III	PCE19EE042	NAVNEET KUMAR SAINI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	AUTONOM CAR MAKER 2021	Dr. Pravin Sonwane/ Dr. Gaurav Jain
III	PCE19EE037	MD. ANAS ZAIM KHAN			
III	PCE19EE023	JATIN AGARWAL			
III	PCE19EE027	KHUSHI VERMA			
III	PCE19EE036	MAYANK YADAV	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	AUTONOM CAR MAKER 2021	Dr. Pravin Sonwane/ Dr. Gaurav Jain
III	PCE19EE043	NIDHI SINGH BUNKER(M)			
III	PCE20EE807	SURENDER KUMAR			
III	PCE20EE803	KANHAIYA LAL			
III	PCE20EE801	ABHISHEK KUMAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	AUTONOM CAR MAKER 2021	Dr. Pravin Sonwane/ Dr. Gaurav Jain
III	PCE20EE800	ABHISHEK DUBEY(M)			
III	PCE19EE040	MOHIT JOSHI			

Department of Information Technology				
Non-Syllabus Project Allotment of II Year 2021-22				
S. No.	Team Members Name	Project Title	Focus Area	Guide Name
1	TILAK ATRI	Easy Bills	Application Development with Business intelligence (Mobile & Web)	Ms. Shazia Haque
	YASH SONI			
	RAGHAV SHARMA			
2	SHUBHAM SHARMA	Health House	Application Development with Business intelligence (Mobile & Web)	Ms. Shazia Haque
	USHA CHAUHAN			
	TARA CHAND KUMAWAT			
	TUSHAR MATHUR			
3	MOHAMMED UMAR TANWAR	Movement detection	Artificial Intelligence and Machine Learning	Ms. Shazia Haque
	PRIYANSH JAIN			
	MOHIT KUMAR			
	MANTHAN KUMAR VAISHNAV			
4	HIMANSHU SINGH HADA	Hunger (Ecommerce Web App)	Application Development with Business intelligence (Mobile & Web)	Ms. Shazia Haque
	ISHIKA JAIN			
	DEVESH GOYAL			
5	PRASHANT KUMAR JHA	Let's Learn	Application Development with Business intelligence (Mobile & Web)	Dr Gajendra Singh
	RAHUL PUROHIT			
	SUDHANSHU KUMAR			
	MAYANK SINHAL			
6	SAURABH KUMAR JAIMAN	Home Automation	Internet of Things (IOT)	Dr Gajendra Singh
	TUSHAR PRAJAPATI			
	VIVEK KUMAR			
	SAGAR ANAND			
7	PARTH PANDEY	Virtual Mouse	Artificial Intelligence and Machine Learning	Dr Gajendra Singh
	SATYAM BANSAL			
	TARUSH SIANI			
	SAURABH GANGWANI			
8	KULDEEP KHANDAL	German Bakery Website	Application Development with Business intelligence (Mobile & Web)	Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poonima College of Engineering 131-0, FULCO Institutional Area Sitapura, JAIPUR
	SARANSH PARASHAR			
	VIRENDRA TIWARI			
	SURAJ CHAUHAN			

9	AYUSH KUMAR	Chatbot	Artificial Intelligence and Machine Learning	Ms Seeta Gupta
	ABHAY JAIN			
	ADITYA KANDA			
	AYUSH BINDAL			
10	PRIYANSHU CHOUDHARY	Color motion detection using camera	Artificial Intelligence and Machine Learning	Ms Seeta Gupta
	MAYANK SOLANKI			
	MUKESH NAYAK			
	NITIN ANGURAL			
11	ADITYA SHARMA	Topic not given	Application Development with Business intelligence (Mobile & Web)	Ms Seeta Gupta
	PRACHI KUMAWAT			
	VIPUL GOYAL			
	MANAV SAINI			
12	LAKHAN SINGH	Forever Home for Homeless (Pets)	Application Development with Business intelligence (Mobile & Web)	Mr. Amol Saxena
	GAURAV SINGH RATHORE			
	ARUN SHARMA			
14	NITIKA PRITHWANI	Hand Writer	Application Development with Business intelligence (Mobile & Web)	Mr. Amol Saxena
	JANVI JAISWANI			
	VANSH GUPTA			
	PRIYANSHU SHARMA			
	SACHIN RAJKUMAR SAINI			
15	SHIVANG BHARADWAJ	Loan Prediction using ML	Artificial Intelligence and Machine Learning	Mr. Amol Saxena
	HARSH VARDHAN SINGH			
	NISHANT KUMAR			
	NIRMIT GUPTA			
	JOYESH YADAV			
16	HITESH SINGH PUNIA	Topic not given	Application Development with Business intelligence (Mobile & Web)	Mr. Shirish Nagar
	PUNEET KUMAR			
	PARITOSH KUMAR			
17	KUMAR GAURAV	Topic not given	Artificial Intelligence and Machine Learning	Mr. Shirish Nagar
	BRAJESH PATWARI			
	BHAWANSHU JOSHI			
18	TUSHAR GUPTA	Topic not given	Application Development with Business intelligence (Mobile & Web)	Mr. Shirish Nagar
	ROHIT KR. MEENA			
	DEVENDRA DHAKED			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.

Director

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Department of Information Technology					
Non-Syllabus Project Allotment of III Year 2021-22					
S. No	Reg. ID	Team Members	Project Title	Focus Area	Guide Name
1	PCE19IT044	PUJA KUMARI	Brick Bracker	Artificial Intelligence and Machine Learning	Dr Gajendra Singh
	PCE19IT033	MOHINI GARG			
	PCE19IT026	LALIT KUMAR DHANJANI			
	PCE19IT029	MADHUR BHARADWAJ			
2	PCE19IT301	ANSHU JANGID	Packet Tracer	Networking	Mr. Amol Saxena
	PCE19IT045	RAJSHEKHAR SWARNKAR			
	PCE19IT064	VATSAL AGARWAL			
	PCE19IT061	SOURABH BISHNOI			
3	PCE19IT034	NAMAN KHAMESRA	Find Weather	Application Development with Business intelligence (Mobile & Web)	Mr. Shirish Nagar
	PCE19IT030	MAHESH RATHI			
	PCE19IT057	SHUBHANKAR KAVIYA			
	PCE19IT300	HARSHITA LOHANI			
4	PCE19IT067	YASHIKA KHANDELWAL	HDCS	Artificial Intelligence and Machine Learning	Ms.Shazia Haque
	PCE19IT043	PRIYAL JAIN			
	PCE19IT063	VARTIKA JAIN			
	PCE19IT037	PALAK GUPTA			
5	PCE19IT021	KARTIKEY SINGH SHEKHAWAT	Just Food	Application Development with Business intelligence (Mobile & Web)	Dr Gajendra Singh
	PCE19IT013	DHRUV JAIN			
	PCE19IT023	KHARANSHU KASHYAP			
	PCE19IT028	LOVISH YADAV			
6	PCE19IT010	CHIRAG GUPTA	virtual classroom	Application Development with Business intelligence (Mobile & Web)	Ms. Shazia Haque
	PCE19IT007	ASHUTOSH SINGH			
	PCE19IT302	RONAK SHARMA			
	PCE19IT055	SHRISTY KHANDELWAL			
7	PCE19IT004	AMAN SHARMA	Bill Splitter	Application Development with Business intelligence (Mobile & Web)	Mr. Shirish Nagar
	PCE19IT011	CHIRAYU GOYAL			
	PCE19IT048	RISHABH AGARWAL			
	PCE19IT032	MANSI JAIN			
8	PCE19IT047	RAMANSHU BANSAL	JARVIS	Artificial Intelligence and Machine Learning	Dr Gajendra Singh
	PCE19IT017	HARPREET SINGH			
	PCE19IT052	SATPREET SINGH			
	PCE19IT051	SANYAM MODI			
9	PCE19IT039	PRAKHAR MATHUR	Sign Language Detection	Machine Learning	Mr. Amol Saxena
	PCE19IT008	AYUSHI KHANDAL			
	PCE19IT025	KHUSHI SHARMA			

	PCE19IT019	KAJAL LALCHANDANI			
10	PCE19IT003	AJAY YADAV	Time table manager	Application Development with Business intelligence (Mobile & Web)	Ms Seeta Gupta
	PCE19IT042	PRATEEK SRIVASTAVA			
	PCE19IT056	SUBHAM			
	PCE19IT040	PRAKHAR MISHRA			
11	PCE19IT068	YATIN AGARWAL	Online Milk Dairy Application	Application Development with Business intelligence (Mobile & Web)	Ms. Shazia Haque
	PCE19IT046	RAKESH CHOUDHARY			
	PCE19IT054	SHIVAM JANGID			
	PCE19IT016	GOPAL SHARMA			
12	PCE19IT062	SUHANA ARIF	Banking Fraud detection	Artificial Intelligence and Machine Learning	Ms Seeta Gupta
	PCE19IT065	VIDHIK SHARMA			
	PCE19IT066	VINAY SHUKLA			
13	PCE19IT060	SNEHA CHAPLOT	location testing temperature app	Application Development with Business intelligence (Mobile & Web)	Dr Gajendra Singh
	PCE19IT014	DEEPAK KUMAR MANJHI			
	PCE19IT036	NISHA			
	PCE19IT020	KANIKA AGARWAL			
14	PCE19IT001	ADITI MAHESHWARI	Video Surveillance Of Human Activity Using CNN	Artificial Intelligence and Machine Learning	Dr Gajendra Singh
	PCE19IT006	ASHUTOSH KUMAR			
	PCE19IT053	SHASWAT PANDEY			
	PCE19IT050	SAKSHI AGARWAL			
15	PCE19IT031	MANISH JANGID	E-Commerce Website	Application Development with Business intelligence (Mobile & Web)	Dr Gajendra Singh
	PCE19IT022	KETAN GUPTA			
	PCE19IT049	RUDRESH SHARMA			
16	pce19it005	ANIRUDH SURYA	E- commerce website	web development	Dr gajendra singh sir
	pce19it009	BOBY MOHIT VERMA			
	pce20it800	ADARSH SHARMA			
	pce19it002	ADITI YASHWANT SHARMA			
17	PCE19IT015	ESHNA JAIN	Real Time chat application	Application Development with Business intelligence (Mobile and Web)	Dr Gajendra Singh
	PCE19IT018	ISHA JAIN			

Department of Mechanical Engineering					
Non-Syllabus Project Allotment of IV YEAR 2021-22					
S. No.	Registration No.	Name of Students	Focus Area	Project Title	Guide
1	PCE18ME001	AAKASH SHUKLA	Thermal Engineering	Design and Fabrication of Solar Dryer for Drying Vegetables, Fruits and Ayurvedics Herbs	Dr. Narayan Lal Jain
2	PCE18ME002	AAYUSH POONIA	Thermal Engineering	Design and Fabrication of Solar Dryer for Drying Vegetables, Fruits and Ayurvedics Herbs	Dr. Narayan Lal Jain
3	PCE18ME003	ABDULLAH KHOKAR	Production Engineering	Improving performance of solar concentrator by using ferric blackbody as an absorber	Dr. Amit Mandal & Dr N.L. Jain
4	PCE18ME004	ABHINANDAN AGRAWAL	Production Engineering	Improving performance of solar concentrator by using ferric blackbody as an absorber	Dr. Amit Mandal & Dr N.L. Jain
5	PCE18ME005	ABHISHEK CHAUHAN	Industrial Engineering	Pneumatic metal sheet bending machine	Mr. Rahul Sharma
6	PCE18ME006	ABHISHEK KUMAR	Production Engineering	Improving performance of solar concentrator by using ferric blackbody as an absorber	Dr. Amit Mandal & Dr N.L. Jain
7	PCE18ME074	ADITYA CHOUDHARY	Thermal Engineering	Development of ceiling fan working by Savonius turbine	Dr. Amit Mandal
8	PCE18ME007	AGAM GAUTAM	Industrial Engineering	Pneumatic metal sheet bending machine	Mr. Rahul Sharma
9	PCE18ME008	AJEET RAM CHOUDHARY	Design Engineering	Hybrid vehicles	Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poonima College of Engineering 131-0, P.O. Institutional Area Sitapura, JAIPUR

10	PCE18ME009	AKASH GUPTA	Production Engineering	Synthesis and Characteristics of Polymer Based Composite	Mr. Rahul Sharma
11	PCE18ME010	AKASH KUMAR	Production Engineering	Hand operated mini hydraulik jib crane	Mr. Kalpit Jain
12	PCE18ME011	AKASH PARASHAR	Industrial Engineering	Pnumatic metal sheet bending machine	Mr. Rahul Sharma
13	PCE18ME012	AMAN KUMAR	Industrial Engineering	Pnumatic metal sheet bending machine	Mr. Rahul Sharma
14	PCE18ME013	AMIT KUMAR	Design Engineering	Stability of solar cooking against wind analysis	Dr. Raj Kumar Satankar
15	PCE18ME014	AMIT KUMAR YADAV	Production Engineering	Hand operated mini hydraulik jib crane	Mr. Kalpit Jain
16	PCE18ME015	ARPIT SAINI	Thermal Engineering	Development of ceiling fan working by savonious turbine	Dr. Amit Mandal
17	PCE18ME017	ASHISH JANGID	Production Engineering	Hand operated mini hydraulik jib crane	Mr. Kalpit Jain
18	PCE18ME018	ASHISH SHARMA	Thermal Engineering	Design and Fabrcation of Solar Dryer for Drying Vegetables, Fruits and Ayurvedics Herbs	Dr. Narayan Lal Jain
19	PCE18ME019	ASHISH SONWAL	Thermal Engineering	Design and Fabrcation of Solar Dryer for Drying Vegetables, Fruits and Ayurvedics Herbs	Dr. Narayan Lal Jain
20	PCE18ME020	ASHWANI YADAV	Design Engineering	Stability of solar cooking against wind analysis	Dr. Raj Kumar Satankar
21	PCE18ME021	ATHRAV JOSHI	Thermal Engineering	Design and Fabrcation of Solar Dryer for Drying Vegetables, Fruits and Ayurvedics Herbs	Dr. Narayan Lal Jain

22	PCE18ME022	BABLU	Production Engineering	Hand operated mini hydraulik jib crane	Mr. Kalpit Jain
23	PCE18ME023	BHANU PRATAP SINGH SHEKHAWAT	Design Engineering	Hybrid vhciles	Mr Sanjay Kumawat
24	PCE18ME024	BHAVESH GALAV	Production Engineering	Fabrication and application of polymer composite	Mr Rahul Sharma
25	PCE18ME025	BHUPENDRA KHANDELWAL	Production Engineering	Improving performace of solar concentrator by using ferry's blackbody as an absorber	Dr. Amit Mandal & Dr N.L. Jain
26	PCE18ME026	CHITRANSH JANGIR	Production Engineering	Fabrication and application of polymer composite	Mr Rahul Sharma
27	PCE18ME028	DHIRENDRA SINGH SISODIYA	Design Engineering	Stability of solar cooking against wind analysis	Dr. Raj Kumar Satankar
28	PCE18ME030	DUSHYANT SHARMA	Production Engineering	Fabrication and application of polymer composite	Mr Rahul Sharma
29	PCE18ME031	GAJENDRA SINGH	Thermal Engineering	Development of ceiling fan working by savonious turbine	Dr. Amit Mandal
30	PCE18ME032	GAURAV KUMAR	Design Engineering	Hybrid vhciles	Mr Sanjay Kumawat
31	PCE18ME033	HEMENDRA KUMAWAT	Production Engineering	Fabrication and application of polymer composite	Mr Rahul Sharma
32	PCE18ME034	JOBIN DAVID	Thermal Engineering	Development of ceiling fan working by savonious turbine	Dr. Amit Mandal
33	PCE18ME079	KARAN SINGH PANWAR	Design Engineering	Stability of solar cooking against wind analysis	Dr. Raj Kumar Satankar
34	PCE18ME035	KHUSHALL SAHU	Design Engineering	Stability of solar cooking against wind analysis	Dr. Raj Kumar Satankar

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35	PCE18ME036	KUMAR NANDISH	Production Engineering	Synthesis and Characteristics of Polymer Based Composite	Mr. Rahul Sharma
36	PCE18ME037	LAKSHAY KHANDELWAL	Production Engineering	Synthesis and Characteristics of Polymer Based Composite	Mr. Rahul Sharma
37	PCE18ME038	LAKSHAY MITTAL	Production Engineering	Synthesis and Characteristics of Polymer Based Composite	Mr. Rahul Sharma
38	PCE18ME039	MANISH JANGID	Design Engineering	Hybrid vchiles	Mr Sanjay Kumawat
39	PCE18ME040	MANISH SAINI	Production Engineering	Hybrid vchiles	Mr. Sanjay Kumawat
40	PCE18ME041	MD MAHFOOZ	Production Engineering	Hybrid vchiles	Mr. Sanjay Kumawat
41	PCE18ME042	MOHAMMAD YAMEEN	Production Engineering	The bluetooth control arduino robot on AIML	Mr.Rahul Sharma
42	PCE18ME044	NEERAJ YADAV	Production Engineering	Comparative study of the performace of R600a and R134a in a Heat Pump	Dr. Amit Mandal
43	PCE18ME045	NIDHISH PAREEK	Production Engineering	Development and study of smoke tower	Dr. Surendra Kumar
44	PCE18ME078	PARAMJEET KUMAWAT	Production Engineering	Fabrication analysis and Testing of polymer matrix composite	Dr. Narayan Lal Jain & Mr.Rahul Sharma
45	PCE18ME046	PINTU SHARMA	Production Engineering	Fabrication and Testing of bullet resistance fiber	Mr.Rahul Sharma
46	PCE18ME047	PIYUSH SHARMA	Thermal Engineering	Method to reduce self starting problem in savonius wind Turbine	Dr. Amit Mandal
47	PCE18ME048	PRABHAKAR THAKUR	Thermal Engineering	Method to reduce self starting problem in savonius wind Turbine	Dr. Amit Mandal

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B.E., M.E., Ph.D.

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48	PCE18ME049	PRADHUMN VIJAY	Thermal Engineering	Method to reduce self starting problem in savonius wind Turbine	Dr. Amit Mandal
49	PCE18ME050	PRASHANT KUMAR SHARMA	Production Engineering		Mr. Sanjay Kuamwat
50	PCE18ME051	PRASHANT PANWAR	Production Engineering	Comparative study of the performace of R600a and R134a in a Heat Pump	Dr. Amit Mandal
51	PCE18ME052	PRAYAS BHARTI	Production Engineering		Mr. Sanjay Kuamwat
52	PCE18ME053	RAHUL JAIN	Design Engineering	Desgin and development of drone for medical transportation	Dr. Rajkumar Satankar
53	PCE18ME054	RAHUL SINGH CHOUHAN	Production Engineering	The bluetooth control arduino robot on AIML	Mr. Rahul Sharma
54	PCE18ME055	RAKESH KUMAR	Production Engineering	Comparative study of the performace of R600a and R134a in a Heat Pump	Dr. Amit Mandal
55	PCE18ME056	ROBIN JANGID	Thermal Engineering	Experimental Analysis of Developing an Evaporative Cooling Mechanism without using PAD	Dr. Amit Mandal
56	PCE18ME057	ROHIT KUMAR VERMA	Production Engineering	Fabrication analysis and Testing of polymer matrix composite	Dr. Narayan Lal Jain & Mr. Rahul Sharma
57	PCE18ME058	ROHIT PRADHAN	Production Engineering	Fabrication and Testing of bullet resistance fiber	Mr. Rahul Sharma
58	PCE18ME059	SANDEEP SAINI	Production Engineering	Fabrication and Testing of bullet resistance fiber	Mr. Rahul Sharma
59	PCE18ME061	SARTHAK RAO JAGDALEY	Production Engineering	The bluetooth control arduino robot on AIML	Mr. Rahul Sharma

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B.E., M.E., Ph.D.
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60	PCE18ME063	SHASHANK SHARMA	Production Engineering	Fabrication analysis and Testing of polymer matrix composite	Dr. Narayan Lal Jain & Mr. Rahul Sharma
61	PCE18ME064	SHIVANAND KUMAR SINGH	Production Engineering	The bluetooth control arduino robot on AIML	Mr. Rahul Sharma
62	PCE18ME065	SHUBHAM MEHRA	Thermal Engineering	Method to reduce self starting problem in savonius wind Turbine	Dr. Amit Mandal
63	PCE18ME066	SHUBHAM YADAV	Production Engineering	Fabrication and Testing of bullet resistance fiber	Mr. Rahul Sharma
64	PCE18ME067	SHUBHAM YADAV	Production Engineering	Comparative study of the performace of R600a and R134a in a Heat Pump	Dr. Amit Mandal
65	PCE18ME068	SUDIPT SHARMA	Design Engineering	Desgin and development of drone for medical transportation	Dr. Rajkumar Satankar
66	PCE18ME069	TANMAY GUPTA	Production Engineering		Mr. Sanjay Kuamwat
67	PCE18ME070	TANMAY SAINI	Production Engineering	Fabrication analysis and Testing of polymer matrix composite	Dr. Narayan Lal Jain & Mr. Rahul Sharma
68	PCE18ME072	TUSHAR RANJAN SHARMA	Thermal Engineering	Experimental Analysis of Developing an Evaporative Cooling Mechanism without using PAD	Dr. Amit Mandal
69	PCE18ME073	YASH SHARMA	Design Engineering	Desgin and development of drone for medical transportation	Dr. Rajkumar Satankar
70	PCE19ME701	ATUL SINGH	Production Engineering	Development and study of smoke tower	Dr. Surendra Kumar


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71	PCE19ME702	JUNAID MASTAN	Production Engineering	Comparative study of the performace of R600a and R134a in a Heat Pump	Dr. Amit Mandal
72	PCE19ME703	MD YUSUF RAHMANI	Design Engineering	Desgin and development of drone for medical transportation	Dr. Rajkumar Satankar
73	PCE19ME704	PARAMVEER SINGH HADA	Production Engineering	Development and study of smoke tower	Dr. Surendra Kumar
74	PCE19ME705	SHAILESH KATARA	Production Engineering	Development and study of smoke tower	Dr. Surendra Kumar

Department of Mechanical Engineering				
Non-Syllabus Project Allotment of III YEAR 2021-22				
S. No.	Registration No	Students Name	Guide	Project Name
1	PCE20ME801	AMARJEET KUMAR	Mr. Rahul Sharma	Experimental analysis of Composite Material (Al6065-Z2ro4)
2	PCE20ME804	RAJ SHEKHAR		
3	PCE20ME805	SHASHI RANJAN SINGH		
4	PCE19ME054	USAMA BAKHED		
5	PCE20ME806	VIKRAM		
6	PCE19ME009	AKSHIT SINGH	Mr. Sanjay Kumawat	Design and Analysis of
7	PCE19ME012	ANMOL PANWAR		
8	PCE19ME019	GAURAV SAINI		
9	PCE19ME006	AFROZ ALAM		
10	PCE19ME045	SANDEEP SHARMA		
11	PCE19ME016	DEEPAK SISODIA	Dr. Rajkumar Satankar	Design and Optimization of Solar Cooker for Remote Kitchen Services
12	PCE19ME017	DHRUV SINGH RATHOUR		
13	PCE19ME018	GARIMA SINGH		
14	PCE19ME034	NIMAI JOSHI		
15	PCE19ME037	PARTH VERMA		
16	PCE19ME005	ADITYA KASHYAP	Dr. Rajkumar Satankar	CAD Modelling of Chapati Making Machine
17	PCE19ME022	JIGNESH SAINI		
18	PCE19ME040	PRIYANSH SHARMA		
19	PCE19ME023	JITENDRA KUMAR BAIRWA		
20	PCE19ME051	TUSHAR JANGID		
21	PCE19ME031	NARESH KUMAR	Mr. Kalpit Jain	Modification and Experimentation of Chapati Making Machine
22	PCE19ME039	PRITAM PRAJAPAT		
23	PCE19ME041	RACHIT JAIN		
24	PCE19ME033	NIKHIL SIWASIA		
25	PCE19ME013	ANMOL SHARMA		
26	PCE19ME001	ABHINAV SINGH	Mr. Sanjay Kumawat	Design of Potato Digger
27	PCE19ME036	PANKAJ YADAV		
28	PCE19ME043	RAVI SHARMA		
29	PCE19ME050	SUMIT SHUKLA		
30	PCE19ME047	SHISHUPAL JADOUN		
31	PCE19ME511	SHIVAM BHAT	Mr. Kalpit Jain	Design of Hygriva Vehicle
32	PCE19ME053	UMESH YADAV		
33	PCE20ME802	HARSHA RAJ SHISODIYA		
34	PCE20ME808	YOGESH KUMAR SAHU		
35	PCE19ME007	AHIN JOHNY		
36	PCE19ME025	KARTIK CHIMNANI	Mr. Rahul Sharma	Biomass Briquetting and Other
37	PCE19ME042	RAJEEV SHARMA		
38	PCE19ME049	SUDERSEN SEN		
39	PCE19ME026	KRASHISH JAIN		
40	PCE19ME002	ABHISHEK MISHRA		
41	PCE19ME003	ABHISHEK SHAKYA	Dr. Rajkumar Satankar	Study of Bio Sand Filter for Low Cost Water Purification
42	PCE19ME029	MANVENDRA PRATAP SINGH CHAUHAN		
43	PCE19ME038	PRANAV KUMAR SINGH		
44	PCE19ME011	ANIKET VERMA		
45	PCE19ME021	JATIN ARORA	Mr. Rahul Sharma	

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S.B.E., M.E., Ph.D.
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46	PCE19ME512	JATINDER SINGH		
47	PCE19ME027	KUNAL		
48	PCE19ME024	KAPIL SHARMA		
49	PCE19ME020	HARSH SHARMA		
50	PCE19ME028	MANISH TONGARIA	Mr. Sanjay Kumawat	Automatic Railway Gate Controller
51	PCE19ME052	UMESH KUMAR		
52	PCE19ME056	VENKTESH KUMAR KALBI		
53	PCE19ME035	OMENDRA SINGH		
54	PCE19ME008	AKASH KUMAR	Dr. Surendra Saini	Experimental Analysis of Mechanical Properties of Aluminium Hybrid Metal Matrix Composites
55	PCE19ME055	UTKARSH KUMAR SHARMA		
56	PCE20ME803	MOHAMMED FAIZAN		
57	PCE19ME061	YASH DAHIYA		
58	PCE19ME058	VIKASH TIWARI		

Department of Mechanical Engineering				
Non-Syllabus Project Allotment of II YEAR 2021-22				
S. No.	Registration No.	Name of Students	Focus Area	Project Title
1	PCE20ME012	NAWAB AGHAZ	Thermal Engineering	Development of economical smoke reducer for incense stick/ lamp
2	PCE20ME002	ANKUR PAYAL		
3	PCE20ME014	SARANSH PARASHAR		
4	PCE20ME019	AYAN ABDULLAH KHOKHAR		
5	PCE20ME004	ARPIT SINGH	Design Engineering	Developing solar concentrator by using scrap material
6	PCE20ME006	HARSHIT SARSIYA		
7	PCE20ME009	MAHESH KUMAR VAISHNAV		
8	PCE20ME800	RUPAL SRIVASTAV		
9	PCE20ME003	ANMOL JAIN	Production Engineering	3D printing in biomedical
10	PCE20ME007	JAGRATI AGARWAL		
11	PCE20ME015	TANUJ SHARMA		
12	PCE20ME008	KUNAL YADAV		
13	PCE20ME005	AYAN	Thermal Engineering	Efficiency improvement of Savonius turbine by using omnidirectional nozzle
14	PCE20ME011	NADEEM KHAN		
15	PCE20ME013	SACHIN YADAV		
16	PCE20ME017	VISHAD TAINWALA		
17	PCE20ME001	ANISH GURJAR	Production Engineering	Pharmacy based project
18	PCE20ME703	GOURAV SINGH		
19	PCE20ME010	MUAHMMAD RAFIQUE		
20	PCE20ME020	SHAHBAZ		
21	PCE20ME016	VAIBHAV KUMAR		

First Year					
Non-Syllabus Project Allotment of I year 2021-22					
S No.	Programme Code	Registration Number	Name of Student	Title of Project	Supervisor/ Guide
1	AID	PCE21AD029	KUSUM NEBHWANI	AI in Healthcare Management	Snehal Moghe
2	AID	PCE21AD032	MOHIT SONI	AI in Healthcare Management	Snehal Moghe
3	AID	PCE21AD033	NAINA CHIBREMALANI	AI in Healthcare Management	Snehal Moghe
4	AID	PCE21AD039	PULKIT GARG	Library Management System	Shivani Saxena
5	AID	PCE21AD040	RAGHAV SHARMA	Agriearth	Shivani Saxena
6	AID	PCE21AD041	RAHUL JINDAL	Multihotspot connect one wifi	Shivani Saxena
7	AID	PCE21AD042	RAHUL PRAJAPAT	Student Management System	Shivani Saxena
8	AID	PCE21AD043	RAM RAMAN	Agriearth	Shivani Saxena
9	AID	PCE21AD046	RIYA NAVNALI	Student Management System	Shivani Saxena
10	AID	PCE21AD047	ROHAN SINGHAL	Student Management System	Shivani Saxena
11	AID	PCE21AD049	ROMIL BANSAL	Multihotspot connect one wifi	Shivani Saxena
12	AID	PCE21AD051	SARANSH SHARMA	Student Management System	Shivani Saxena
13	AID	PCE21AD052	SAURABH SHARMA	Library Management System	Shivani Saxena
14	AID	PCE21AD054	SHUBHAM SHARMA	Student Management System	Shivani Saxena
15	AID	PCE21AD055	SNEHA AGRAWAL	Agriearth	Shivani Saxena
16	AID	PCE21AD062	ANTIMA JAIN	Agriearth	Shivani Saxena
17	CAI	PCE21CA001	AADITYA SHUKLA	Knowledge Share	Bhagirath Singh Chauhan
18	CAI	PCE21CA002	ADITYA GUPTA	Quiz Game	Bhagirath Singh Chauhan
19	CAI	PCE21CA003	ADITYA JAIN	Quiz Game	Bhagirath Singh Chauhan
20	CAI	PCE21CA004	AKSHAY SINGH	Knowledge Share	Bhagirath Singh Chauhan
21	CAI	PCE21CA005	ALOK KUMAR SINGH	Bird Fly Game	Bhagirath Singh Chauhan
22	CAI	PCE21CA006	AMAN GARG	Bird Fly Game	Bhagirath Singh Chauhan
23	CAI	PCE21CA007	ANSH YADUVANSHI	Quiz Game	Bhagirath Singh Chauhan
24	CAI	PCE21CA008	ANURAG PANERI	Knowledge Share	Bhagirath Singh Chauhan
25	CAI	PCE21CA009	ARU SAXENA	Knowledge Share	Bhagirath Singh Chauhan
26	CAI	PCE21CA010	ARUN JOSEPH	Jaipur Tourism	Bhagirath Singh Chauhan
27	CAI	PCE21CA011	ARUSHI AGRAWAL	Jaipur Tourism	Bhagirath Singh Chauhan
28	CAI	PCE21CA012	ASTHA GOTHI	Knowledge Share	Bhagirath Singh Chauhan

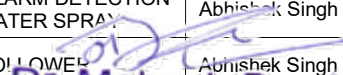
29	CAI	PCE21CA013	CHIRAG JINDAL	Quiz Game	Bhagirath Singh Chauhan
30	CAI	PCE21CA014	CHIRAG KOTHARI	Bird Fly Game	Bhagirath Singh Chauhan
31	CAI	PCE21CA015	CHRIS SAM	Quiz Game	Bhagirath Singh Chauhan
32	CAI	PCE21CA016	DAKSH YADAV	Jaipur Tourism	Bhagirath Singh Chauhan
33	CAI	PCE21CA017	DEEPAK KUMAR MEENA	Bird Fly Game	Bhagirath Singh Chauhan
34	CAI	PCE21CA018	DEVANSH GERA	Jaipur Tourism	Bhagirath Singh Chauhan
35	CAI	PCE21CA019	DEVANSHI BHATI	Jaipur Tourism	Bhagirath Singh Chauhan
36	CAI	PCE21CA020	DIVYANSH JOHARI	Universal Blocker Program	Bhagirath Singh Chauhan
37	CAI	PCE21CA021	GUNGUN SINGHAL	QR Code Generator	Bhagirath Singh Chauhan
38	CAI	PCE21CA022	HARDIK SHARMA	QR Code Generator	Bhagirath Singh Chauhan
39	CAI	PCE21CA023	HARSH KUKREJA	Universal Blocker Program	Bhagirath Singh Chauhan
40	CAI	PCE21CA024	HARSH PALIWAL	Website For Renting Rooms	Bhagirath Singh Chauhan
41	CAI	PCE21CA025	HARSH SHARMA	Universal Blocker Program	Bhagirath Singh Chauhan
42	CAI	PCE21CA026	INDU MITTAL	Jaipur Bus Route	Bhagirath Singh Chauhan
43	CAI	PCE21CA027	KOMAL MITTAL	Jaipur Bus Route	Bhagirath Singh Chauhan
44	CAI	PCE21CA028	MAHIMA SHRIMAL	Website For Renting Rooms	Bhagirath Singh Chauhan
45	CAI	PCE21CA029	MANASVI JOSHI	Universal Blocker Program	Bhagirath Singh Chauhan
46	CAI	PCE21CA030	MANISH NEHRA	Website For Renting Rooms	Bhagirath Singh Chauhan
47	CAI	PCE21CA031	MAYUR KOTHARI	QR Code Generator	Bhagirath Singh Chauhan
48	CAI	PCE21CA032	MEGHA SHARMA	Jaipur Bus Route	Bhagirath Singh Chauhan
49	CAI	PCE21CA033	MITISHA VIJAYVARGIYA	QR Code Generator	Bhagirath Singh Chauhan
50	CAI	PCE21CA034	MUSKAN REHWANI	Website For Renting Rooms	Bhagirath Singh Chauhan
51	CAI	PCE21CA035	NEELES PRADHAN	Website For Renting Rooms	Bhagirath Singh Chauhan
52	CAI	PCE21CA036	PANKAJ SINGH	Jaipur Bus Route	Bhagirath Singh Chauhan
53	CAI	PCE21CA037	PIYUSH RAWAT	Jaipur Bus Route	Bhagirath Singh Chauhan
54	CAI	PCE21CA038	PRERNA PANDEY	Universal Blocker Program	Bhagirath Singh Chauhan
55	CAI	PCE21CA039	PRIYANSHI	Hotel Comparison Interface	Bagirath Singh Chauhan
56	CAI	PCE21CA040	PRIYANSHU KUMAR VERMA	Ultron Voice Assistant	Bhagirath Singh Chauhan
57	CAI	PCE21CA041	PRIYANSHU MATHUR	Ultron Voice Assistant	Bhagirath Singh Chauhan
58	CAI	PCE21CA042	PRIYANSHU SONI	Aluminai Interaction Interface	Bagirath Singh Chauhan
59	CAI	PCE21CA043	RAGHAVANDRA SHARMA	Hotel Comparison Interface	Bagirath Singh Chauhan
60	CAI	PCE21CA044	RAVI AGARWAL	Hotel Comparison Interface	Bagirath Singh Chauhan

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Director
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61	CAI	PCE21CA045	RITESH UPADHYAY	Hotel Comparision Interface	Bagirath Singh Chauhan
62	CAI	PCE21CA046	SAKET KUMAWAT	Aluminai Interaction Interface	Bagirath Singh Chauhan
63	CAI	PCE21CA047	SAKSHI MITTAL	E-Library	Bhagirath Singh Chauhan
64	CAI	PCE21CA048	SHASHANK JOSHI	Ultron Voice Assistant	Bhagirath Singh Chauhan
65	CAI	PCE21CA049	SHUBHAM JAISWAL	Ultron Voice Assistant	Bhagirath Singh Chauhan
66	CAI	PCE21CA050	SUDHANSHU TIWARI	Aluminai Interaction Interface	Bagirath Singh Chauhan
67	CAI	PCE21CA051	TANAY JOSHI	Aluminai Interaction Interface	Bagirath Singh Chauhan
68	CAI	PCE21CA052	TANISHKA SINGH	E-Library	Bhagirath Singh Chauhan
69	CAI	PCE21CA053	TANISHQ GUPTA	Hotel Comparision Interface	Bagirath Singh Chauhan
70	CAI	PCE21CA054	TANISHQ MAHARSHI	E-Library	Bhagirath Singh Chauhan
71	CAI	PCE21CA055	TARUN SHARMA	E-Library	Bhagirath Singh Chauhan
72	CCS	PCE21CY001	AAYUSHI VIJAY	ROBO WAR	Abhishek Singh
73	CCS	PCE21CY002	ABHISHEK JANGID	ROBO WAR	Abhishek Singh
74	CCS	PCE21CY003	ABHISHEK KUMAR	MOM	Abhishek Singh
75	CCS	PCE21CY004	AKSHAT JAIN	ROBO WAR	Abhishek Singh
76	CCS	PCE21CY005	AKSHAT VIJAY	RC CAR	Abhishek Singh
77	CCS	PCE21CY006	AKSHIT JANGID	ROBO SOCCER	Abhishek Singh
78	CCS	PCE21CY007	AMAN SONI	ROBO WAR	Abhishek Singh
79	CCS	PCE21CY008	ANKIT SINGH CHAUHAN	ROBO WAR	Abhishek Singh
80	CCS	PCE21CY009	ANMOL SINGH	ROBO WAR	Abhishek Singh
81	CCS	PCE21CY010	ARIHANT JAIN	MOM	Abhishek Singh
82	CCS	PCE21CY011	ARSH GUPTA	ROBO SOCCER	Abhishek Singh
83	CCS	PCE21CY012	ASHISH BIHARI SHARMA	MOM	Abhishek Singh
84	CCS	PCE21CY013	BHAVESH CHOUDHARY	RC CAR	Abhishek Singh
85	CCS	PCE21CY014	DEV GOPAL KAUSHIK	ROBO SOCCER	Abhishek Singh
86	CCS	PCE21CY015	DIPESH KUMAR AGRAWAL	ROBO SOCCER	Abhishek Singh
87	CCS	PCE21CY016	DIVYANSHI RATHORE	ROBO WAR	Abhishek Singh
88	CCS	PCE21CY017	GAURAV SAINI	MOM	Abhishek Singh
89	CCS	PCE21CY018	HARSHIT JAIN	RC CAR	Abhishek Singh
90	CCS	PCE21CY019	HARSHIT PARMAR	RC CAR	Abhishek Singh
91	CCS	PCE21CY020	HARSHIT SAINI	RC CAR	Abhishek Singh
92	CCS	PCE21CY021	HITEKSHU GOUR	RC CAR	Abhishek Singh


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, RILCO Institutional Area
 Sitapura, JAIPUR

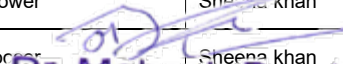
93	CCS	PCE21CY022	ISHAAN KOOLWAL	ROBO WAR	Abhishek Singh
94	CCS	PCE21CY023	ISHANI PARMAR	RC CAR	Abhishek Singh
95	CCS	PCE21CY024	JAI MATHUR	RC CAR	Abhishek Singh
96	CCS	PCE21CY025	JAY KUMAR JANGID	MOM	Abhishek Singh
97	CCS	PCE21CY026	KAJAL TANWAR	ROBO WAR	Abhishek Singh
98	CCS	PCE21CY027	KAMLESH JANGID	MOM	Abhishek Singh
99	CCS	PCE21CY028	KANISHK PAMECHA	Robowar	Abhishek Singh
100	CCS	PCE21CY029	KARMDEEP SINGH	WALL CLIMBER GLASS CLEANER	Abhishek Singh
101	CCS	PCE21CY030	KARTIK BOHRA	GUN SLINGERS	Abhishek Singh
102	CCS	PCE21CY031	KRRISH RAJ SINGH SOLANKI	ROBO WAR	Abhishek Singh
103	CCS	PCE21CY032	KSHITIJ GARG	RC CAR	Abhishek Singh
104	CCS	PCE21CY033	LAKSHIT	WALL CLIMBER GLASS CLEANER	Abhishek Singh
105	CCS	PCE21CY034	LAKSHYA SHARMA	RC CAR	Abhishek Singh
106	CCS	PCE21CY035	MANAN JAIN	RC CAR	Abhishek Singh
107	CCS	PCE21CY036	MANISH KUMAR SAINI	RC CAR	Abhishek Singh
108	CCS	PCE21CY037	MAYANK	WALL CLIMBER GLASS CLEANER	Abhishek Singh
109	CCS	PCE21CY038	MAYANK AGRAWAL	GUN SLINGERS	Abhishek Singh
110	CCS	PCE21CY039	NAIVEDH VASISTH	IOT BASED BIOMETRIC ATTENDANCE SYSTEM	Abhishek Singh
111	CCS	PCE21CY040	NAMAN GUPTA	IOT BASED BIOMETRIC ATTENDANCE SYSTEM	Abhishek Singh
112	CCS	PCE21CY042	NARESH SINGH	FIRE ALARM DETECTION ABD WATER SPRAY	Abhishek Singh
113	CCS	PCE21CY043	NISHANT MUDGAL	RC CAR	Abhishek Singh
114	CCS	PCE21CY044	PARTHIVI THAKORE	ROBO SOCCER	Abhishek Singh
115	CCS	PCE21CY045	PEEYUSH GUPTA	LINE FOLLOWER	Abhishek Singh
116	CCS	PCE21CY046	PIYUSH AMETA	FIRE ALARM DETECTION ABD WATER SPRAY	Abhishek Singh
117	CCS	PCE21CY047	PRABAL JAIN	RC CAR	Abhishek Singh
118	CCS	PCE21CY048	PRIYANK MAHARSHI	FIRE ALARM DETECTION ABD WATER SPRAY	Abhishek Singh
119	CCS	PCE21CY049	ROHANDEEP	RC CAR	Abhishek Singh
120	CCS	PCE21CY050	SATYAM MISHRA	RC CAR	Abhishek Singh
121	CCS	PCE21CY051	SHASHANK GARG	ROBO SOCCER	Abhishek Singh
122	CCS	PCE21CY052	SHUBHAM SARASWAT	IOT BASED BIOMETRIC ATTENDANCE SYSTEM	Abhishek Singh
123	CCS	PCE21CY054	SURENDER	FIRE ALARM DETECTION ABD WATER SPRAY	Abhishek Singh
124	CCS	PCE21CY055	TANAY SHARMA	LINE FOLLOWER	Abhishek Singh


Dr. Mahesh Bunde
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 Director
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125	CCS	PCE21CY063	ADITYA SHARMA	ROBO SOCCER	Abhishek Singh
126	CCS	PCE21CY064	PRATHAM DILIP GAWAS	IOT BASED BIOMETRIC ATTENDANCE SYSTEM	Abhishek Singh
127	CE	PCE21CE017	KESHAV KUMAR	Tours and Travels	Shivani Saxena
128	CE	PCE21CE018	MAHENDRA GOUR	Hotel Management System	Shivani Saxena
129	CE	PCE21CE019	MANISH PRAJAPAT	Library Management System	Shivani Saxena
130	CE	PCE21CE020	MAYANK JHAJHARIA	Hotel Management System	Shivani Saxena
131	CE	PCE21CE021	MD TALHA	Attendance Management	Shivani Saxena
132	CE	PCE21CE022	MOHD KAIF LANGA	NGO	Shivani Saxena
133	CE	PCE21CE023	NAVEEN SINGH	Library Management System	Shivani Saxena
134	CE	PCE21CE024	NITIN KUMAR	Attendance Management	Shivani Saxena
135	CE	PCE21CE025	PANKAJ MEENA	NGO	Shivani Saxena
136	CE	PCE21CE026	PRATHAM CHAUHAN	Attendance Management	Shivani Saxena
137	CE	PCE21CE027	RADHESHYAM DERWAL	Attendance Management	Shivani Saxena
138	CE	PCE21CE028	RAGHAV KUMAR SHARMA	Library Management System	Shivani Saxena
139	CE	PCE21CE029	RAHUL GURJAR	Hotel Management System	Shivani Saxena
140	CE	PCE21CE030	RAHUL KUMAR MEENA	NGO	Shivani Saxena
141	CE	PCE21CE031	RAHUL PRAJAPAT	Hotel Management System	Shivani Saxena
142	CE	PCE21CE032	RAJKUMAR MEENA	NGO	Shivani Saxena
143	CE	PCE21CE033	RAMINNDRA SINGH TANWAR	Attendance Management	Shivani Saxena
144	CE	PCE21CE034	RAVI KUMAR SHARMA	Canteen Management System	Shivani Saxena
145	CE	PCE21CE035	RAVI MEENA	Food Ordering System	Shivani Saxena
146	CE	PCE21ME010	RITIKA MEENA	Canteen Management System	Shivani Saxena
147	CE	PCE21CE037	ROHIT CHOUDHARY	Food Ordering System	Shivani Saxena
148	CE	PCE21CE038	SHILPA BANSAL	Depression prediction using social media post	Shivani Saxena
149	CE	PCE21CE039	SHIVANI VERMA	Event Management System	Shivani Saxena
150	CE	PCE21CE040	SHREYA SHARMA	Market basket analysis using FP-Growth algorithm	Shivani Saxena
151	CE	PCE21CE041	SUDHIR CHOUDHARY	Food Ordering System	Shivani Saxena
152	CE	PCE21CE042	SUJATA KUMARI	Canteen Management System	Shivani Saxena
153	CE	PCE21CE043	TANMAY BARGOT	Canteen Management System	Shivani Saxena
154	CE	PCE21CE044	TEJAS RATAWAL	Event Management System	Shivani Saxena
155	CE	PCE21CE045	TILAK RAJ JANGINIA	Food Ordering System	Shivani Saxena
156	CE	PCE21CE046	VIJAY KUMAR	Canteen Management System	Shivani Saxena


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
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157	CE	PCE21CE047	ASTHA DADHICH	Event Management System	Shivani Saxena
158	CE	PCE21CE503	PRIYANKA KUMARI	NGO	Shivani Saxena
159	CE	PCE21CE504	RAHUL SINGH	Library Management System	Shivani Saxena
160	CS	PCE21CS001	AAKANKSHA AGRAWAL	Robo war	Sheena khan
161	CS	PCE21CS002	AAYUSH SHARMA	Spud Gun	Sheena khan
162	CS	PCE21CS003	AAYUSHI JAIN	Line Follower	Sheena khan
163	CS	PCE21CS004	ABHAY JINDAL	Circuitry Arduino based solar tracker	Sheena khan
164	CS	PCE21CS005	ABHAY MITTAL	Circuitry Arduino based solar tracker	Sheena khan
165	CS	PCE21CS006	ABHAY SINGH	Robo war	Sheena khan
166	CS	PCE21CS007	ABHIJEET RAI DADHICH	Spud gun	Sheena khan
167	CS	PCE21CS008	ABHINAV ARORA	Robowar	Sheena khan
168	CS	PCE21CS009	ABHISHEK CHOPRA	MOM Obstacle detection robot with mechanical switches	Sheena khan
169	CS	PCE21CS010	ABHISHEK KUMAR	Circuitry Arduino based solar tracker	Sheena khan
170	CS	PCE21CS011	ADITYA SINGH GAJAWAT	Robowar	Sheena khan
171	CS	PCE21CS012	AJAY KUMAR SHARMA	MOM Obstacle detection robot with mechanical switches	Sheena khan
172	CS	PCE21CS013	AKSHAT WADHERA	Spud gun	Sheena khan
173	CS	PCE21CS014	AMAN GARG	Robo war	Sheena khan
174	CS	PCE21CS015	AMAN GUPTA	Circuitry Arduino based solar tracker	Sheena khan
175	CS	PCE21CS016	AMAN RAJ	Circuitry Arduino based solar tracker	Sheena khan
176	CS	PCE21CS017	ANAND SONI	Line Follower	Sheena khan
177	CS	PCE21CS018	ANIKET LOHIYA	MOM Obstacle detection robot with mechanical switches	Sheena khan
178	CS	PCE21CS019	ANIKET SINGH GURJAR	Robo war	Sheena khan
179	CS	PCE21CS020	ANIRUDH SINGH RATHORE	MOM Obstacle detection robot with mechanical switches	Sheena khan
180	CS	PCE21CS021	ANISH KUMAR GUPTA	Line Follower	Sheena khan
181	CS	PCE21CS022	ANJALI BARI	Robo war	Sheena khan
182	CS	PCE21CS023	ANJNA	MOM Hydraulic vehicle	Sheena khan
183	CS	PCE21CS024	ANKIT PARAKH	Robo soccer	Sheena khan
184	CS	PCE21CS025	ANUBHOOTI NAGAR	Line follower	Sheena khan
185	CS	PCE21CS026	ARYA SETHI	MOM Hydraulic vehicle	Sheena khan
186	CS	PCE21CS027	ARYAN JAIN	Line follower	Sheena khan
187	CS	PCE21CS028	ARYAN PAREEK	Robo soccer	Sheena khan

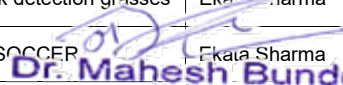

Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
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188	CS	PCE21CS029	ASHU GARG	Robo soccer	Sheena khan
189	CS	PCE21CS030	AVANI AGARWAL	Line follower	Sheena khan
190	CS	PCE21CS031	AVINASH JAT	RC Car	Sheena khan
191	CS	PCE21CS032	AYUSH JINDAL	RC Car	Sheena khan
192	CS	PCE21CS033	AYUSHI AGRAWAL	MOM Hydraulic vehicle	Sheena khan
193	CS	PCE21CS034	BHANU BANSAL	Robo soccer	Sheena khan
194	CS	PCE21CS035	BHAVIK LOUNGANI	Circuitry	Sheena khan
195	CS	PCE21CS036	BHAVYA NATANI	Circuitry	Sheena khan
196	CS	PCE21CS037	CHARUL TONGARIA	MOM Hydraulic vehicle	Sheena khan
197	CS	PCE21CS038	CHETAN SHARMA	MOM	Sheena khan
198	CS	PCE21CS039	CHINMAY JAIN	Line follower	Sheena khan
199	CS	PCE21CS040	DEEPAK KAMBALWAL	Circuitry	Sheena khan
200	CS	PCE21CS041	DEEPENDRA SHARMA	RC Car	Sheena khan
201	CS	PCE21CS042	DEEPESH GUPTA	RC Car	Sheena khan
202	CS	PCE21CS043	DEVANSH KHANDUJA	MOM	Sheena khan
203	CS	PCE21CS044	DEVANSHI SIKHWAL	Robo soccer	Sheena khan
204	CS	PCE21CS045	DEVANSHU SAINI	Robo soccer	Sheena khan
205	CS	PCE21CS046	DEVSHREE BHATI	RC Car	Sheena khan
206	CS	PCE21CS047	DHIRENDRA YADAV	Circuitry Home Automation	Sheena khan
207	CS	PCE21ME011	DILIP KUMAR SUTHAR	Circuitry Arduino based solar tracker	Sheena khan
208	CS	PCE21CS049	DIVYA AGARWAL	Robo soccer	Sheena khan
209	CS	PCE21CS050	DIVYANSHI GANDORIYA	RC Car	Sheena khan
210	CS	PCE21CS051	DIVYANSHU ATHWANI	MOM Remote controlled forklifter	Sheena khan
211	CS	PCE21CS052	DIVYANSHU VAISHNAV	Circuitry Home Automation	Sheena khan
212	CS	PCE21CS053	DOULI SUTHAR	Line follower	Sheena khan
213	CS	PCE21CS054	GARIMA KUNDNANI	RC Car	Sheena khan
214	CS	PCE21CS055	GAURAV KUMAR ROY	Robo soccer	Sheena khan
215	CS	PCE21CS056	GAURAV SHARMA	Circuitry Home Automation	Sheena khan
216	CS	PCE21CS057	GAURAV SHARMA	RC Car	Sheena khan
217	CS	PCE21CS058	GAURAV SINGH	RC Car	Sheena khan
218	CS	PCE21CS059	GAUTAM GUPTA	RC Car	Sheena khan
219	CS	PCE21CS060	GOKUL NARWANI	MOM Remote controlled forklifter	Sheena khan

220	CS	PCE21CS061	GOLU SAINI	MOM Remote controlled forklifter	Sheena khan
221	CS	PCE21CS062	GOURAV INDORA	RC Car	Sheena khan
222	CS	PCE21CS063	HARSH SHARMA	MOM Remote controlled forklifter	Sheena khan
223	CS	PCE21CS064	HARSHAL NAMA	Circuitry Home Automation	Sheena khan
224	CS	PCE21CS065	HARSHIT GUPTA	RC-Car	Richa Chaudhary
225	CS	PCE21CS066	HARSHIT JAIN	Gesture controlled wheelchair	Richa Chaudhary
226	CS	PCE21CS067	HARSHITA GUPTA	Robo soccer	Richa Chaudhary
227	CS	PCE21CS068	HEMANT GOUTAM	RC-Car	Richa Chaudhary
228	CS	PCE21CS069	HIMANSHI MATHUR	Line follower Robot	Richa Chaudhary
229	CS	PCE21CS070	HIMANSHU RATHORE	Road accident detection	Richa Chaudhary
230	CS	PCE21CS071	HONEY SAIN	Road accident detection	Richa Chaudhary
231	CS	PCE21CS072	JANGID YOGESH	RC-Car	Richa Chaudhary
232	CS	PCE21CS073	JATIN GURJAR	Gesture controlled wheelchair	Richa Chaudhary
233	CS	PCE21CS074	JATIN SHARMA	Robowar	Richa Chaudhary
234	CS	PCE21CS075	JHALAK BORA	Gesture controlled wheelchair	Richa Chaudhary
235	CS	PCE21CS076	KANIKA BANSAL	Circuitry Arduino based solar tracker	Richa Chaudhary
236	CS	PCE21CS077	KARISHMA	Robowar	Richa Chaudhary
237	CS	PCE21CS078	KARTIK KHANDELWAL	Robowar	Richa Chaudhary
238	CS	PCE21CS079	KARTIK SINGH JADOUN	Robowar	Richa Chaudhary
239	CS	PCE21CS080	KARTIK SONI	Robo soccer	Richa Chaudhary
240	CS	PCE21CS081	KARTIKEY GARG	Gesture controlled Wheelchair	Richa Chaudhary
241	CS	PCE21CS082	KAVYA YADAV	RC-Car	Richa Chaudhary
242	CS	PCE21CS083	KHUSHI DUSAD	Line follower Robot	Richa Chaudhary
243	CS	PCE21CS084	KHUSHI KHANDELWAL	Robo soccer	Richa Chaudhary
244	CS	PCE21CS085	KRISHNA KHANDELWAL	Robo soccer	Richa Chaudhary
245	CS	PCE21CS086	KUMARI VAISHNO	Robowar	Richa Chaudhary
246	CS	PCE21CS087	KUNAL AGRAWAL	RC-Car	Richa Chaudhary
247	CS	PCE21CS088	KUNAL ARYA	Arduino RC Car(MOM)	Richa Chaudhary
248	CS	PCE21CS089	KUNAL UPADHYAY	Robo soccer	Richa Chaudhary
249	CS	PCE21CS090	LAKHAN GUPTA	RC-Car	Richa Chaudhary
250	CS	PCE21CS091	LAKSHAY JAIN	Robo soccer	Richa Chaudhary
251	CS	PCE21CS092	LAKSHIT LADHA	RC-Car	Richa Chaudhary


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252	CS	PCE21CS093	LAKSHIT SINGHAL	Line follower(Line chaser)	Richa Chaudhary
253	CS	PCE21CS094	LATIKA DEVJANI	Robo soccer	Richa Chaudhary
254	CS	PCE21CS095	LAVEENA CHETWANI	Arduino RC Car (MOM)	Richa Chaudhary
255	CS	PCE21CS096	MAHAK BANSAL	Robo soccer	Richa Chaudhary
256	CS	PCE21CS097	MANASVI KHANDLWAL	Robo soccer	Richa Chaudhary
257	CS	PCE21CS098	MANAV SAINI	Robo soccer	Richa Chaudhary
258	CS	PCE21CS099	MANISH SHARMA	Robo soccer	Richa Chaudhary
259	CS	PCE21CS100	MANISHA MALPANI	Arduino RC Car (MOM)	Richa Chaudhary
260	CS	PCE21CS101	MEENAL SHARMA	Arduino RC Car (MOM)	Richa Chaudhary
261	CS	PCE21CS102	MEGH SHAH	RC-Car	Richa Chaudhary
262	CS	PCE21CS103	MITUSHI YADAV	Robo soccer	Richa Chaudhary
263	CS	PCE21CS104	MOHIT KUMAR SINGH	Spud gun	Richa Chaudhary
264	CS	PCE21CS105	MOHIT RAJ PUROHIT	Robo soccer	Richa Chaudhary
265	CS	PCE21CS107	MONIKA SWAMI	Pedal Powered Washing Machine (MOM)	Richa Chaudhary
266	CS	PCE21CS108	MORIN SINGH	Pedal Powered Washing Machine (MOM)	Richa Chaudhary
267	CS	PCE21CS109	MUSKAN GUPTA	Line follower	Richa Chaudhary
268	CS	PCE21CS110	NAMAN BHARDWAJ	Line follower	Richa Chaudhary
269	CS	PCE21CS111	NAMAN JAIN	line follower	Richa Chaudhary
270	CS	PCE21CS113	NIHARIKA SABOO	RC-Car	Richa Chaudhary
271	CS	PCE21CS114	NIKHIL YADAV	pedal powered washing machine((MOM)	Richa Chaudhary
272	CS	PCE21CS115	NILESH KUMAR KHANDLWAL	pedal powered washing machine((MOM)	Richa Chaudhary
273	CS	PCE21CS116	PALASH SAINI	Spud gun	Richa Chaudhary
274	CS	PCE21CS118	PIYUSH BANSAL	Circuitary	Richa Chaudhary
275	CS	PCE21CS119	PIYUSH PAREEK	RC-Car	Richa Chaudhary
276	CS	PCE21CS120	PRAKASH SIRVI	Spud gun	Richa Chaudhary
277	CS	PCE21CS121	PRANAV SHUKLA	Circuitary	Richa Chaudhary
278	CS	PCE21CS122	PRANJAL JAIN	Circuitary	Richa Chaudhary
279	CS	PCE21CS125	PRASHANT VERMA	RC-Car	Richa Chaudhary
280	CS	PCE21CS126	PRATISHTHA SHARMA	circuitary	Richa Chaudhary
281	CS	PCE21CS127	PULKIT TANK	ROBO SOCCER	Ekata Sharma
282	CS	PCE21CS128	PUNEET KUMAR GUPTA	eye blink detection grasses	Ekata Sharma
283	CS	PCE21CS130	RAJAT TANK	ROBO SOCCER	Ekata Sharma


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
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284	CS	PCE21CS131	RAJENDRA SINGH	Eye blink detection glasses	Ekata Sharma
285	CS	PCE21CS132	RAMAVTAR BHAMBHU	Eye blink detection glasses	Ekata Sharma
286	CS	PCE21CS133	RANAWAT DALPAT SINGH	IOT SMART PLANT MONITORING SYSTEM	Ekata Sharma
287	CS	PCE21CS134	RANJEET SINGH SISODIYA	IOT SMART PLANT MONITORING SYSTEM	Ekata Sharma
288	CS	PCE21CS135	RAVINDRA ARYA	ROBO SOCCER	Ekata Sharma
289	CS	PCE21CS136	RIMJHIM SHARMA	ROBO SOCCER	Ekata Sharma
290	CS	PCE21CS137	RISHABH JANGID	ROBO SOCCER	Ekata Sharma
291	CS	PCE21CS138	RISHABH RAWAT	IOT SMART PLANT MONITORING SYSTEM	Ekata Sharma
292	CS	PCE21CS141	RIYA SAINI	IOT SMART PLANT MONITORING SYSTEM	Ekata Sharma
293	CS	PCE21CS143	ROHAN KHADELWAL	ROBO SOCCER	Ekata Sharma
294	CS	PCE21CS144	ROHIT ADWANI	ROBO SOCCER	Ekata Sharma
295	CS	PCE21CS147	SAHIL ALWANI	EYE BLINK DETECTION GLASSES	Ekata Sharma
296	CS	PCE21CS149	SALONI VIJAY	BOMB DETECTION, IOT	Ekata Sharma
297	CS	PCE21CS150	SAMIDHA BAFNA	BOMB DETECTION, IOT	Ekata Sharma
298	CS	PCE21CS151	SANYAM JAIN	BOMB DETECTION, IOT	Ekata Sharma
299	CS	PCE21ME013	NAVYA RATHORE	ABSENT	Sheena khan
300	CS	PCE21CS189	NIKHIL CHAJJER	Line follower	Richa Chaudhary
301	CS	PCE21CS505	MANNU DEVI	Line follower(Line chaser)	Richa Chaudhary
302	CS	PCE21CS506	MOHIT KUMAR	Spud gun	Richa Chaudhary
303	EC	PCE21EC007	KAMLESH KUMAWAT	Agriearth	Snehal Moghe
304	EC	PCE21EC009	LOKESH KUMAR DHAKER	game	Snehal Moghe
305	EC	PCE21EC011	MOHD DAUD QURESHI	CP Marking App	Snehal Moghe
306	EC	PCE21EC012	PRIYANSH BAIRWA	CP Marking App	Snehal Moghe
307	EC	PCE21EC013	PRIYANSHU SONI	CP Marking App	Snehal Moghe
308	EC	PCE21EC015	RAJENDRA SOLANKI	Agriearth	Snehal Moghe
309	EC	PCE21EC016	RAMAKANT SHARMA	Agriearth	Snehal Moghe
310	EC	PCE21EC017	SAHIL ARORA	CP Marking App	Snehal Moghe
311	EC	PCE21EC020	TAMNNA AMERI	CP Marking App	Snehal Moghe
312	EC	PCE21EC510	KASHMI CHOUDHARY	game	Snehal Moghe
313	EE	PCE21EE002	ANUJ YADAV	Hostel Management	Snehal Moghe
314	IT	PCE21IT024	HARSH KUMAR	SPUD GUN	Bhavesh Sharma
315	IT	PCE21IT025	HARSHIT SENGAR	RC CAR	Bhavesh Sharma


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 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, RILCO Institutional Area
 Sitapura, JAIPUR

316	IT	PCE21IT026	HIMANSHU BANSAL	Drone	Bhavnesht Sharma
317	IT	PCE21IT027	HITESH SHARMA	alcohol sensing and locking	Bhavnesht Sharma
318	IT	PCE21IT028	JITENDRA VERMA	LINE FOLLOWER	Bhavnesht Sharma
319	IT	PCE21IT029	KHWAHISH MOHINANI	alcohol sensing and locking	Bhavnesht Sharma
320	IT	PCE21IT030	KRISHNA JODHA	alcohol sensing and locking	Bhavnesht Sharma
321	IT	PCE21IT031	LAVI	smart dustbin	Bhavnesht Sharma
322	IT	PCE21IT032	LAVISH AGARWAL	smart dustbin	Bhavnesht Sharma
323	IT	PCE21IT033	LOKENDRA SINGH SHEKHAWAT	LINE FOLLOWER	Bhavnesht Sharma
324	IT	PCE21IT034	LUCKY TAK	RC CAR	Bhavnesht Sharma
325	IT	PCE21IT035	MAYANK UPAMANYU	Drone	Bhavnesht Sharma
326	IT	PCE21IT036	MUDIT VIJAY	smart dustbin	Bhavnesht Sharma
327	IT	PCE21IT037	NIDHI JANGIR	smart dustbin	Bhavnesht Sharma
328	IT	PCE21IT038	NIHIT JANGID	Drone	Bhavnesht Sharma
329	IT	PCE21IT039	NIKHAR JAIN	RC CAR	Bhavnesht Sharma
330	IT	PCE21IT040	NIKHIL ACHOLIYA	RC CAR	Bhavnesht Sharma
331	IT	PCE21IT041	PARTH MITTAL	Drone	Bhavnesht Sharma
332	IT	PCE21IT042	PRIYANSH SINGH SOLANKI	LINE FOLLOWER	Bhavnesht Sharma
333	IT	PCE21IT043	PURVI JAIN	ROBO SOCCER	Bhavnesht Sharma
334	IT	PCE21IT044	RITESH KUMAR SINGH	RC CAR	Bhavnesht Sharma
335	IT	PCE21IT045	RITU SINGH	STAIR CLIMBER WHEEL CHAIR	Bhavnesht Sharma
336	IT	PCE21IT046	RITU TIWARI	RC CAR	Bhavnesht Sharma
337	IT	PCE21IT047	ROHIT KUMAR	STAIR CLIMBER WHEEL CHAIR	Bhavnesht Sharma
338	IT	PCE21IT048	SHASHANK SHARMA	LINE FOLLOWER	Bhavnesht Sharma
339	IT	PCE21IT049	SHIRISH KUMAR	RC CAR	Bhavnesht Sharma
340	IT	PCE21IT050	SHIV GOYAL	RC CAR	Bhavnesht Sharma
341	IT	PCE21IT051	SUPRIYA RANI	STAIR CLIMBER WHEEL CHAIR	Bhavnesht Sharma
342	IT	PCE21IT052	TANMAY KUMAWAT	ROBO SOCCER	Bhavnesht Sharma
343	IT	PCE21IT053	TANMAY SHARMA	ROBO SOCCER	Bhavnesht Sharma
344	IT	PCE21IT054	TARUN SAINI	ROBO SOCCER	Bhavnesht Sharma
345	IT	PCE21IT055	TUSHAR SINGHAL	RC CAR	Bhavnesht Sharma
346	IT	PCE21IT056	VAIBHAV DUBEY	RC CAR	Bhavnesht Sharma
347	IT	PCE21IT057	VAIBHAV JAIN	STAIR CLIMBER WHEEL CHAIR	Bhavnesht Sharma


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
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 Sitapura, JAIPUR

348	IT	PCE21IT058	VIDHI JAIN	ROBO SOCCER	Bhavnesht Sharma
349	IT	PCE21IT059	VINIT KHANDELWAL	RC CAR	Bhavnesht Sharma
350	IT	PCE21IT060	YASH GODHWANI	ROBO SOCCER	Bhavnesht Sharma
351	IT	PCE21IT061	YASH SHARMA	ROBO SOCCER	Bhavnesht Sharma
352	IT	PCE21IT062	YOGESH YADAV	ROBO SOCCER	Bhavnesht Sharma
353	IT	PCE21IT063	SHUBHAM SARIN	RC CAR	Bhavnesht Sharma

ACADEMIC SESSION

2020-21



Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, RICO Institutional Area
Sitapura, JAIPUR

Poornima College of Engineering, Jaipur
Department of Civil Engineering
List of Non Syllabus Project (NSP)
Session 2020-21
Year-2nd

S.No.	Name of Student	Reg. No.	Title of Project	Name of Faculty
1	LALIT MEENA	PCE19CE027	Light weight cement concrete block	Dr. HARSHVARDHAN SINGH CHOUHAN
	ISHANT SAUGAT	PCE19CE021		
	JAI PRAKASH	PCE19CE022		
	JATIN KUMAR	PCE19CE023		
2	ARPIT RAJPUT	PCE19CE006	Earthquake proof building design	MR. ARPIT SINGH BHADORIYA
	ASHWANI YADAV	PCE19CE007		
	AVINASH KUMAR	PCE19CE008		
	BHARAT SHARMA	PCE19CE009		
3	DHARMRAJ SAINI	PCE20CE802	Vertical wind turbines	MR. BALWAN
	DILKUSH SAIN	PCE20CE803		
	BHUVNESH MEENA	PCE19CE012		
	CHETAN KUMAR BAIRWA	PCE19CE013		
4	DHANANJAY RATHORE	PCE19CE014	Gray water management	MR. DIVYA VISHNOI
	DHRUV MATHUR	PCE19CE015		
	AMIT NITHARWAL	PCE19CE004		
	ANKIT LAWANIYA	PCE19CE005		
5	RITESH KUMAR MEENA	PCE19CE041	Smart irrigation	MR. DIVYA VISHNOI
	RITIK KUMAR KHATRI	PCE19CE042		
	BHAVDEEP SINGH	PCE19CE010		
	BHUPESH SAINI	PCE19CE011		
6	GAUTAM KAUSHIK	PCE20CE804	Smart transport management system	Mr. FURQAN ALAM
	PIYUSH BANSAL	PCE20CE805		
	DUSHYANT KUMAR VERMA	PCE19CE016		
	GARIMA KALYAN	PCE19CE017		
7	PRAVESH KUMAR MEENA	PCE19CE038	Bamboo reinforced concrete	Mr. LOKESH KUMAR PRAJAPAT
	RACHNA ACHRA	PCE19CE039		
	MEHUL MATHUR	PCE19CE030		
	MS SHREYA DADHICH	PCE19CE031		
8	MUSKAN VERMA	PCE19CE033	Green infrastructure	MR. PANKAJ DHEMLA
	NARENDRA NATH	PCE19CE034		
	ABHISHEK KUMAR	PCE20CE800		
	ASHUTOSH KUMAR	PCE20CE801		
9	ASHISH THAKUR	PCE19CE520	Advanced Pavement Design	 Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, FULCO Institutional Area Sitapura, JAIPUR
	MANJEET SINGH	PCE19CE521		
	SHREYANSH MEENA	PCE19CE044		
	SHRUTI SHARMA	PCE19CE045		

10	VIKAS CHOUDHARY	PCE19CE050	Automated highway systems	Mr. SAURABH SHARMA
	YUVRAJ SINGH CHOUDHARY	PCE19CE051		
	GAURAV SHARMA	PCE19CE018		
	GAUTAM RAJPUT	PCE19CE019		
11	ABSAR ALAM	PCE19CE052	Low cost housing material using redmud	Mr. SHANKER PRASAD MISHRA
	MUKHTAR AHMAD MIR	PCE19CE504		
	TANVI VERMA	PCE19CE046		
	TARUN KUMAR MEENA	PCE19CE047		
12	RANANJAY SINGH	PCE20CE808	Lime stabilized bricks	Ms. SUPRIYA BANSAL
	NAVEEN VERMA	PCE19CE035		
	PARTH SHARMA	PCE19CE036		
	RAHUL MAHAWAR	PCE19CE040		
13	PRAVEEN BHARDWAJ	PCE19CE037	Ferro cement for low cost roofing	MR. DIVYA VISHNOI
	MANISH KUMAWAT	PCE19CE028		
	MD MOBASSHIR	PCE19CE029		
	HARSHAAL SHARMA	PCE19CE020		
14	KAPIL SAINI	PCE19CE024	Low-cost school building	Mr. FURQAN ALAM
	KULDEEP MEENA	PCE19CE025		
	MS SHIVANI MINA	PCE19CE032		
	AMAN MOHAMMED	PCE19CE003		
15	UTSAV MEENA	PCE19CE048	Novel material for water treatment	Mr. LOKESH KUMAR PRAJAPAT
	VASUNDHARA	PCE19CE049		
	VIKRAM SINGH	PCE19CE300		
	SHIVSHESH SHAN	PCE19CE502		
16	RAHUL POORNIA	PCE20CE806	Geopolymer concrete	MR. DIVYA VISHNOI
	ABHINAV ANAND	PCE19CE001		
	AKASH	PCE19CE002		
	RAHUL SHARMA	PCE20CE807		
	KUNAL GURJAR	PCE19CE026		

Poornima College of Engineering, Jaipur
Department of Civil Engineering
List of Non Syllabus Project(NSP)
Session 2020-21
Year- 3rd

S.No.	Name of Student	Reg. No.	Title of Project	Name of Faculty
1	GOVIND KUMAR MEENA	PCE18CE013	Rainproof stadium project	MR. DIVYA VISHNOI
	HARSH AGRAWAL	PCE18CE014		
	MANOKAMNA SINGH	PCE18CE021		
	MOHAMMED AMAN DAYER	PCE18CE022		
2	REENA KOHLI	PCE18CE030	Electricity generation by sewer flow	Mr. FURQAN ALAM
	RESHMA CHOUDHARY	PCE18CE031		
	RUCHI AGARWAL	PCE18CE032		
	MD AFZAL KHAN	PCE19CE702		
3	SACHIN KUMAR AWASTHI	PCE19CE704	High strength permeable concrete	Mr. LOKESH KUMAR PRAJAPAT
	SHRADDHA UPADHYAY	PCE19CE705		
	DEEPESH YADAV	PCE18CE010		
	DIVYANSHU KUMAWAT	PCE18CE011		
4	FALANSH SHARMA	PCE18CE012	Concept of flying turbine for remote are development	MR. PANKAJ DHEMLA
	AHMED	PCE18CE001		
	AIZAZ	PCE18CE002		
	CHANDRA PRAKASH	PCE18CE008		
5	DEEPAK JHIRWAL	PCE18CE009	Electricity generation floor	Mr. PRATEEK SHARMA
	SATYAM SHARMA	PCE18CE033		
	SAURABH KUMAR	PCE18CE034		
	PARVINDER SINGH	PCE18CE044		
6	BALRAM KUMAR	PCE18CE046	Structural analysis	Mr. SAURABH SHARMA
	PRANJUL MITTAL	PCE18CE027		
	RAJAT KUMAR	PCE18CE028		
	SHUBHAM NAIR	PCE18CE038		
7	SUMER YADAV	PCE18CE039	Cost effective road construction by plastic waste	Mr. SHANKER PRASAD MISHRA
	AMAN CHATURVEDI	PCE18CE003		
	ANIL GUPTA	PCE18CE005		
	HIMANSHU RAJPUT	PCE18CE015		
8	HITESH KUMAR MINA	PCE18CE016	No electricity water pump	Ms. SUPRIYA BANSAL
	SHAKTI RATHORE	PCE18CE035		
	SHUBHAM KUMAR K	PCE18CE037		
	KSHITIJ FOFLIYA	PCE18CE017		
9	LAKSHYA GUPTA	PCE18CE018	Use of waste in transparent concrete	MR. DIVYA VISHNOI
	VIKAS RANJAN	PCE18CE040		
	HARSH JANGIR	PCE18CE041		
	PAYASH CHOUDHARY	PCE18CE024		
10	PIYUSH GARG	PCE18CE025	Smart parking	Mr. FURQAN ALAM

	PRAKSHIT RAJORIYA	PCE18CE026		
	MAHENDRA KUMAR CHOUDHARY	PCE18CE020		
	ABHISHEK NIGAM	PCE18CE042		
11	HARIHAR SAH	PCE18CE043	Smart materials	Mr. LOKESH KUMAR PRAJAPAT
	ARVIND SINGH RATHORE	PCE18CE006		
	ASTHA CHATURVEDI	PCE18CE007		

Department of Computer Science & Engineering					
NSP CSE IIIrd SEM (Session-2020-2021) Section A					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSA1	AANCHAL ASNANI	E Commerce (Website Development)	Mr Mukesh Kataria	e-commerce strategies for traditional organisations moving on to the Internet
		AAYUSHI NARUKA			
		AYUSHI SHARMA			
2	3CSA2	AMAN PANDEY	Artificial intelligence	Mr Manish Dubey	Fake news detection using AI and DL techniques
		AMRIT KUMAR			
		ANURAG KUMAR			
		ANUSHIKA SHARMA			
3	3CSA3	CHETAN AGGARWAL	Artificial intelligence	Ms Nikita Jain	Face Detection using Neural Network
		DAKSHITA SHARMA			
		DEEPAK LAKHOTIA			
		DEEPAK TOTLA			
4	3CSA4	ARNAV KULSHRESTHA	Deep Learning	Mr. BHANU PARASHAR	Automatic detection of car accident and notification alert
		AYUSH SAXENA			
		BHAWNA GUPTA			
		BHUPESH			
5	3CSA5	BHAVESH CHITTORA	E Commerce (Website Development)	Ms Reena Sharma	Design of website for Restaurant using wordpress
		GAYATRI RUPCHANDANI			
		ANUSHKA SHARMA			
		ARIHANT KOTHARI			
6	3CSA6	ALFAIZ KHAN	Artificial intelligence	Ms Nikita Jain	Face detection using Deep Learning
		CHANDAN SINGH TANWAR			
		DISHA SARASWAT			
		ESHITA CHOUDHARY			
7	3CSA7	ANUBHA GUPTA	E Commerce (Website Development)	Mr Mukesh Kataria	Investigating ways in which
		AYRISH JAIN			

		AYUSH KUMAR SRIVASTAV.			
		GARIMA JAIN			
8	3CSA8	ANKUR CHAURASIA	E Commerce (Website Development)	Mr. BHANU PARASHAR	Hospital Management App
		ARJUN JAIN			
		ARJUNKUMAR CHOUDHARY			
		ARNAB ROY			
9	3CSA9	DHANANJAY SAINI	Deep Learning	MR. PAWAN PATIDAR	HUMAN FACE AND AGE DETECTION USING AI
		GAURAV SINGH RATHORE			
		GAUTAM KUMAR			
		HARSH SHARMA			
10	3CSA10	AISH JOSHI	Deep Learning	Ms Nikita Jain	Role of Natural Language Processing in Medical Domain
		AKSHAT JAIN			
		DEV KALRA			
		DEVANSH SHARMA			
11	3CSA11	DARSHAN BHATT	E Commerce (Website Development)	Mr C S Rajput	Indoor Wi-Fi Positioning System For Android-Based Smartphone
		DHAWAL SUTHAR			
		DIKSHANT MATHUR			
		GAGAN YADAV			
		GORAV SINGH			
12	3CSA12	ABHISHEK SHARMA	Artificial intelligence	Mr C S Rajput	Healthcare Predication Based on AI
		AAYUSH SHARMA			
		ABHAY AGARWAL			
		ABHISHEK SHARMA			
13	3CSA13	HARDIK SINGH	Mobile OS /Apps	Mr C S Rajput	Android Phone Based Home Surveillance System
		ARNAV SHARMA			
		ARYAN			
14	3CSA14	GAURAV PIPADA	Deep Learning	MS. RENUKA JAIN	Traffic Prediction based on the time series analysis
		ANKUSH YADAV			

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poonima College of Engineering
131-0, FULCO Institutional Area
Sitapura, JAIPUR

		HARSH UPADHYAY			
		ABHISHEK AGRAWAL			
		ABHISHEK PATIDAR			
15	3CSA15	ABHINAV SHARMA	Artificial intelligence	MS. RENUKA JAIN	Personality classification using Naïve Bayes algorithm
		ABHISHREE MUNDRA			
		ADITI KATARA			
16	3CSA16	GAURAV TANK	image processing	MS. RENUKA JAIN	Improving captcha algorithm for enhancing security on cloud
		DEVESH KUMAR SINGH			
		AYUSH SHARMA			
		ASHUTOSH SAXENA			
		CHIRAYU KHANDELWAL			
17	3CSA17	APREKSHA MATHUR	Artificial intelligence	Mr C S Rajput	Handwriting Recognition Based on AI
		BHUPESH KUMAR MANUJA			
		GAGAN TYAGI			
		ABHISHEK SINGHAL			

Section B

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSB1	HARSHVARDHAN	Artificial intelligence	Mr Manish Dubey	Conversational AI for Messaging, Chatbots etc
		HIMANSHU KARN			
		KHUSHBU PAREEK			
		PUNIT BALSORA			
2	3CSB2	HIMANSHU PAREEK	E Commerce (Website Development)	Mr Mukesh Kataria	Measuring e-commerce advertising success
		HITESH SHARMA			
		ISHAN JAIN			
		JANVI KUNDNANI			
3	3CSB3	KUNAL LAL PAWA	Artificial intelligence	Ms Nikita Jain	PERFORMANCE EVALUATION OF FACE DETECTION TECHNIQUES
		LUV HIRANI			
		NIHARIKA PALIWAL			
		PRASHANSHA SHARMA			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poonima College of Engineering
131-0, PULCO Institutional Area
Sitapura, JAIPUR

4	3CSB4	RAGHAV MALHOTRA	Artificial intelligence	Mr. BHANU PARASHAR	Location finder application based on Android
		NEHAL JAIN			
		HIMANSHU SINGH			
		JASWANT MEHTA			
5	3CSB5	MANPRAKASH JAT	Artificial intelligence	MR. PAWAN PATIDAR	An intelligent Robotic System using AI Techniques
		MOHIT DHANOTIYA			
		RIDHVI KULSHRESTHA			
		RAJ GUPTA			
6	3CSB6	HEMRAJ	E Commerce (Website Development)	Mr. BHANU PARASHAR	Income and lifestyle predictor based on census income data analysis
		KINJAL AGRAWAL			
		MANISH SHARMA			
		PALLAVI SINGH			
		OM SHARMA			
7	3CSB7	RISHI GOYAL	Image Processing	Ms Nikita Jain	IMAGE SENSING USING ARTIFICIAL INTELLIGENCE
		NEERAJ			
		NALIN JAIN			
		MINALI GUPTA			
8	3CSB8	KUNAL SINGH	Big Data	Mr Mukesh Kataria	Achieving Business Success Through the Internet
		LAVESH GARG			
		LOVISH TATER			
		LOVE CHOUBISA			
		AAYUSHI KHANDELWAL			
9	3CSB9	HARSHIT DADHICH	Image Processing	Ms Reena Sharma	Image enhancement in image processing
		MOHAN KUMAR SINGH			
		NARENDRA SINGH			
		NIRBHAY VISHWANATH			
10	3CSB10	NITIN TAYAL	E Commerce (Website Development)	MR. PAWAN PATIDAR	Benefits of using e-commerce to both buyers and sellers
		NITISH KUMAR GUPTA			

		PRABIN			
		PRANJAL			
		PRERNA MUNDRA			
11	3CSB11	MANISH KUMAR	E Commerce (Website Development)	Mr. BHANU PARASHAR	E-Commerce Clothing Store
		MANISH MOTWANI			
		MUKUL KUMAR TIWARI			
		MS. RIYA MODI			
12	3CSB12	KULDEEP VAISHNAV	Deep learning	MS. UPMA KUMARI	Mac Flooding Attack and Techniques for avoidance of MAC flooding
		NIKHIL SHARMA			
		PRIYANSH SHARMA			
		KUSHAGRA AGRAWAL			
13	3CSB13	MOHAMMED FAIZAN	Big Data	MR. PAWAN PATIDAR	The effect of customer behaviour on internet marketing strategies.
		MOHD RASHID MERAJ			
		MOHIT KUMAR KANDOI			
		PINKI			
		POORVI GOYAL			
14	3CSB14	PRIYANSHU SAINI	E Commerce (Website Development)	MS. UPMA KUMARI	Design and Development of E-Commerce Gadget Web-Site
		PURU NARESH SONI			
		RAJAT GUPTA			
		RICHA GARG			
15	3CSB15	MRIDUL PANDIT	E Commerce (Website Development)	MS. UPMA KUMARI	Design and Development of E-Commerce Web-Site Using Django
		NAMAN GUPTA			
		NEHA SHARMA			
		NITIN GUPTA			
16	3CSB16	NITISH YADAV	Image Pracessing	Ms Reena Sharma	computer vision based text scanner
		PAWAN NAGAR			
		RAGHAV AGRAWAL			
17	3CSB17	MAHAK HINGAR	Artificial intelligence	MS. RENUKA JAIN	Graphical password authentication
		NAMAN KHANDELWAL			

Section C					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSC1	SURYANSH OMAR	image Processing	Ms Nikita Jain	Facial Emotion Recognition and Detection in Python using Deep Learning
		SWARAJ KAUSHIK			
		TANISHA KHUNTETA			
2	3CSC2	TANMAYA BHARDWAJ	AI & Deep Learning	Ms Nikita Jain	Voice Assistant on Desktop
		TARUN UPADHAYAY			
		VANSHIKA PARIHAR			
		VIKAS KUMAR			
3	3CSC3	VISHAL KUMAR	Big data	Mr C S Rajput	Online Logistic Chatbot System based on AI
		VISHALI GUPTA			
		UTKARSH DUBEY			
		UTKARSH PALIWAL			
4	3CSC4	TEJASVI SAXENA	Bid	Ms Nikita Jain	video surveillance using neural networks
		UDIT PARIHAR			
		UJJWAL MAHESHWARI			
		SIYA JAIN			
5	3CSC5	SOURABH GUPTA	AI & Deep Learning	MS. UPMA KUMARI	Housing Price Prediction Using AI and Deep learning
		SUMIT KUMAR			
		SUMIT NAYAK			
		SIMRAN WADHWANI			
6	3CSC6	RIYA BHARGAVA	image Processing	MS. RENUKA JAIN	Improving existing recaptcha algorithm on public cloud
		ROHIT SHARMA			
		SAYAN KHANDAIT			
		APRAJITA KUMARI			
		VIRENDRA SINGH SISODIA			
7	3CSC7	YASH AGARWAL	security and privacy	MS. UPMA KUMARI	Secure Cloud Storage System
		SOHAIL KHAN			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 ISI-0, FIICO Institutional Area
 Sitapura, JAIPUR

		YATHARTH PUROHIT			
		Pragati Bhardwaj			
		VISHESH KHANDELWAL			
8	3CSC8	RIYA KUMARI	E- commerce (Website Development)	Mr Mukesh Kataria	Using Business Process Reengineering to integrate ecommerce into a company
		ROHIT MATHUR			
		SHIVAM SHUKLA			
		RONAK MISHRA			
		SWARN NIRMAL			
9	3CSC9	VIKRANT SHARMA	E- commerce (Website Development)	Ms Reena Sharma	Distance Learning Education Management Website
		SHUBHAM MATHUR			
		SHREY SOMANI			
		SANJAY CHOUDHARY			
10	3CSC10	SACHIN KHATRI	E- commerce (Website Development)	Mr Mukesh Kataria	Regulations and standards that guide the implementation of ecommerce
		SAURAV CHAUDHARY			
		SAGAR KHANDELWAL			
		SURAJ SONI			
		SAURABH AGRAWAL			
11	3CSC11	SAGAR SAINI	AI & Deep Learning	Mr. BHANU PARASHAR	Multi Agent Deep Learning Approach for Social Influence
		SAHIL GUPTA			
		SAKSHI KUMARI			
		SANJAY SINGH			
12	3CSC12	SANJEEV KUMAR	AI & Deep Learning	Mr C S Rajput	Stock Market Analysis and Prediction
		SATYAM KUMAR			
		SHAGUN SHARMA			
		SHAHN KHAN			
13	3CSC13	YASH KOTHARI	AI & Deep Learning	Ms Neha Shrotriya	DEVELOP A SENTIMENT ANALYZER BY USING NATURAL LANGUAGE PROCESSING
		YASH SHARMA			
		YASHVED SHARMA			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director

Poornima College of Engineering
131-0, FIICO Institutional Area
Sitapura, JAIPUR

		YUKTI CHOUDHARY			
14	3CSC14	ESHIKA MITTAL	AI & Deep Learning	Mr C S Rajput	VISUAL TRACKING SYSTEM
		NIKITA AGARWAL			
		UMANG DAKH			
		SHIVANG			
15	3CSC15	YADUVENDRA SINGH	AI & Deep Learning	Ms Neha Shrotriya	Video surveillance of Human Activity using CNN
		YASH BANSAL			
		YUVRAJ SINGH CHOUHAN			
		VISHESH GARG			
		SHUBHAM JACOB			
16	3CSC16	SAURABH KANTH	E- commerce (Website Development)	MS. RENUKA JAIN	COLLEGE CLUB PORTAL
		SAURABH KUMAR			
		VAIBHAV KHUSHALANI			
		SAURABH LAKHWANI			
		SAURABH PANSARI			
17	3CSC17	RIYA SHARMA	E- commerce (Website Development)	Mr C S Rajput	COLLEGE FEES MANAGEMENT APP (for students)
		SAGAR TANEJA			
		VINAYAK GUPTA			
		SNEHASIS HAZRA			

Department of Computer Science & Engineering					
NSP CSE IVth SEM (Session-2020-2021) Section A					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSA1	AANCHAL ASNANI	E- commerce (Website Devlopement)	Mr Mukesh Kataria	Emergence of customer to customer e-commerce
		AAYUSHI NARUKA			
		AYUSHI SHARMA			
2	3CSA2	AMAN PANDEY	AI & Deep Learning	Mr Manish Dubey	PERSON MOOD REOGNITION FROM FACIAL GESTURES USING AI TECHNIQUES
		AMRIT KUMAR			
		ANURAG KUMAR			
		ANUSHIKA SHARMA			
3	3CSA3	CHETAN AGGARWAL	AI & Deep Learning	Ms Nikita Jain	Face Detection using Neural Network
		DAKSHITA SHARMA			
		DEEPAK LAKHOTIA			
		DEEPESH TOTLA			
4	3CSA4	ARNAV KULSHRESTHA	AI & Deep Learning	Mr. SARVESH KUMAR	Vehicle Accident Detection
		AYUSH SAXENA			
		BHAWNA GUPTA			
		BHUPESH			
5	3CSA5	BHAVESH CHITTORA	E- commerce (Website Devlopement)	Ms Reena Sharma	Book Store Management System
		GAYATRI RUPCHANDANI			
		ANUSHKA SHARMA			
		ARIHANT KOTHARI			
6	3CSA6	ALFAIZ KHAN	AI & Deep Learning	Ms Nikita Jain	Online Fraud Detection
		CHANDAN SINGH TANWAR			
		DISHA SARASWAT			
		ESHITA CHOUDHARY			
7	3CSA7	ANUBHA GUPTA	E- commerce (Website Devlopement)	Mr Mukesh Kataria	A project comparing e- commerce website
		AYRISH JAIN			

		AYUSH KUMAR SRIVASTAV			
		GARIMA JAIN			
8	3CSA8	ANKUR CHAURASIA	Operating System Mobile OS /Apps	Mr. SARVESH KUMAR	Real time car sharing app
		ARJUN JAIN			
		ARJUNKUMAR CHOUDHARY			
		ARNAB ROY			
9	3CSA9	DHANANJAY SAINI	AI & Deep Learning	Dr. Shalini Puri	Hand digit recognition system using ML
		GAURAV SINGH RATHORE			
		GAUTAM KUMAR			
		HARSH SHARMA			
10	3CSA10	AISH JOSHI	AI & Deep Learning	Ms Nikita Jain	Computer Vision and Image Processing
		AKSHAT JAIN			
		DEV KALRA			
		DEVANSH SHARMA			
11	3CSA11	DARSHAN BHATT	Operating System Mobile OS /Apps	Mr C S Rajput	Android Bluetooth-based Chatting App
		DHAWAL SUTHAR			
		DIKSHANT MATHUR			
		GAGAN YADAV			
		GORAV SINGH			
12	3CSA12	ABHISHEK SHARMA	AI & Deep Learning	Mr C S Rajput	Weather forecasting using ML and AI
		AAYUSH SHARMA			
		ABHAY AGARWAL			
		ABHISHEK SHARMA			
13	3CSA13	HARDIK SINGH	Operating System Mobile OS /Apps	Mr C S Rajput	Blood and Organ donation management app
		ARNAV SHARMA			
		ARYAN			
14	3CSA14	GAURAV PIPADA	Big Data Analytics	Ms. ARCHANA SONI	Y.I.T. Towards a Healthy India.
		ANKUSH YADAV			

		HARSH UPADHYAY			
		ABHISHEK AGRAWAL			
		ABHISHEK PATIDAR			
15	3CSA15	ABHINAV SHARMA	Data Mining	Ms. ARCHANA SONI	Handwritten digit Recognition using Data Mining
		ABHISHREE MUNDRA			
		ADITI KATARA			
16	3CSA16	GAURAV TANK	Security and Privacy	Mr Nimish Arvind	Prediction Crime Rates in Chicago
		DEVESH KUMAR SINGH			
		AYUSH SHARMA			
		ASHUTOSH SAXENA			
		CHIRAYU KHANDELWAL			
17	3CSA17	APREKSHA MATHUR	AI & Deep Learning	Mr C S Rajput	Face Emotion Detection using AI
		BHUPESH KUMAR MANUJA			
		GAGAN TYAGI			
		ABHISHEK SINGHA.			

Section B

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSB1	HARSHVARDHAN	AI & Deep Learning	MR. PAWAN PATIDAR	Prediction Crime Rates in Chicago
		HIMANSHU KARN			
		KHUSHBU PAREEK			
		PUNIT BALSORA			
2	3CSB2	HIMANSHU PAREEK	E- commerce (Website Development)	Mr Mukesh Kataria	The role of social media as a platform for e-commerce
		HITESH SHARMA			
		ISHAN JAIN			
		JANVI KUNDNANI			
3	3CSB3	KUNAL LAL PAWA	AI & Deep Learning	Ms Nikita Jain	Motion Detector
		LUV HIRANI			
		NIHARIKA PALIWAL			
		PRASHANSHA SHARMA			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director

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4	3CSB4	RAGHAV MALHOTRA	Operating System Mobile OS /Apps	Mr. SARVESH KUMAR	Android Women's Safety APP
		NEHAL JAIN			
		HIMANSHU SINGH			
		JASWANT MEHTA			
5	3CSB5	MANPRAKASH JAT	AI & Deep Learning	Dr. Shalini Puri	Bridging the Gap between Humans and Computers NLP
		MOHIT DHANOTIYA			
		RIDHVI KULSHRESTHA			
		RAJ GUPTA			
6	3CSB6	HEMRAJ	Big Data Analytics	Ms. RAJNI SHARMA	Prediction Crime Rates in Chicago
		KINJAL AGRAWAL			
		MANISH SHARMA			
		PALLAVI SINGH			
		OM SHARMA			
7	3CSB7	RISHI GOYAL	AI & Deep Learning	Ms Nikita Jain	Computer Vision
		NEERAJ			
		NALIN JAIN			
		MINALI GUPTA			
8	3CSB8	KUNAL SINGH	E- commerce (Website Development)	Mr Mukesh Kataria	Development of E- commerce in world
		LAVESH GARG			
		LOVISH TATER			
		Love Choubisa			
		AAYUSHI KHANDELWAL			
9	3CSB9	HARSHIT DADHICH	Image programming & Computer Vision	Ms Reena Sharma	Image smoothing using python
		MOHAN KUMAR SINGH			
		NARENDRA SINGH			
		NIRBHAY VISHWANATH			


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10	3CSB10	NITIN TAYAL	E- commerce (Website Development)	0	Impact of Ecommerce on business organisation.
		NITISH KUMAR GUPTA			
		PRABIN			
		PRANJAL			
		PRERNA MUNDRA			
11	3CSB11	MANISH KUMAR	E- commerce (Website Development)	Mr. SARVESH KUMAR	T-Shirt Store (E-Commerce)
		MANISH MOTWANI			
		MUKUL KUMAR TIWARI			
		MS. RIYA MODI			
12	3CSB12	KULDEEP VAISHNAV	Ethical Hacking	Mr Vishal Choudhary	Techniques for Evading Firewall
		NIKHIL SHARMA			
		PRIYANSH SHARMA			
		KUSHAGRA AGRAWAL			
13	3CSB13	MOHAMMED FAIZAN	E- commerce (Website Development)	0	Data Privecy issues in ecommerce
		MOHD RASHID MERAJ			
		MOHIT KUMAR KANDOI			
		PINKI			
		POORVI GOYAL			
14	3CSB14	PRIYANSHU SAINI	E- commerce (Website Development)/Apps	Mr Vishal Choudhary	Pizza Shop Website
		PURU NARESH SONI			
		RAJAT GUPTA			
		RICHA GARG			
15	3CSB15	MRIDUL PANDIT	E- commerce (Website Development)/Apps	Mr Vishal Choudhary	Design and Development of Social Media Networking App
		NAMAN GUPTA			
		NEHA SHARMA			
		NITIN GUPTA			
16	3CSB16	NITISH YADAV	Image progrmming & Computer Vision	Ms Reena Sharma	Image processing using python
		PAWAN NAGAR			

		RAGHAV AGRAWAL			
17	3CSB17	MAHAK HINGAR	security and privacy	Ms. ARCHANA SONI	Face Recognition Attendance System
		NAMAN KHANDELWAL			
Section C					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSC1	SURYANSH OMAR	AI & Deep Learning	Ms Nikita Jain	Implimentation of Secure Web Application
		SWARAJ KAUSHIK			
		TANISHA KHUNTETA			
2	3CSC2	TANMAYA BHARDWAJ	AI & Deep Learning	Ms Nikita Jain	Face Detection using Neural Network
		TARUN UPADHAYAY			
		VANSHIKA PARIHAR			
		VIKAS KUMAR			
3	3CSC3	VISHAL KUMAR	AI & Deep Learning	Mr C S Rajput	Stock price prediction
		VISHALI GUPTA			
		UTKARSH DUBEY			
		UTKARSH PALIWAL			
4	3CSC4	TEJASVI SAXENA	AI & Deep Learning	Ms Nikita Jain	Ecommerce on business organisation.
		UDIT PARIHAR			
		UJJWAL MAHESHWARI			
		SIYA JAIN			
5	3CSC5	SOURABH GUPTA	AI & Deep Learning	Mr Vishal Choudhary	Detection covid 19 using chest Xray
		SUMIT KUMAR			
		SUMIT NAYAK			
		SIMRAN WADHWANI			
6	3CSC6	RIYA BHARGAVA	Security and Privacy	Ms. ARCHANA SONI	Wireless and Mobile Security
		ROHIT SHARMA			
		SAYAN KHANDAIT			
		APRAJITA KUMARI			
		VIRENDRA SINGH SISODIA			

7	3CSC7	YASH AGARWAL	Security and Privacy	Mr Vishal Choudhary	Development and Implimentation of Secure Web Application
		SOHAIL KHAN			
		YATHARTH PUROHIT			
		Pragati Bhardwaj			
		VISHESH KHANDELWAL			
8	3CSC8	RIYA KUMARI	E- commerce (Website Devlopement)	Mr Mukesh Kataria	Effects of E-Commerce in the current senario of marketing
		ROHIT MATHUR			
		SHIVAM SHUKLA			
		RONAK MISHRA			
		SWARN NIRMAL			
9	3CSC9	VIKRANT SHARMA	E- commerce (Website Devlopement)	Ms Reena Sharma	E- commerece Android App
		SHUBHAM MATHUR			
		SHREY SOMANI			
		SANJAY CHOUDHARY			
10	3CSC10	SACHIN KHATRI	E- commerce (Website Devlopement)	Mr Mukesh Kataria	Impact of IT in banking industry
		SAURAV CHAUDHARY			
		SAGAR KHANDELWAL			
		SURAJ SONI			
		SAURABH AGRAWAL			
11	3CSC11	SAGAR SAINI	AI & Deep Learning	Ms. RAJNI SHARMA	Facial Emotion Recognition & detection in Python using Deep Learning
		SAHIL GUPTA			
		SAKSHI KUMARI			
		SANJAY SINGH			
12	3CSC12	SANJEEV KUMAR	AI & Deep Learning	Mr C S Rajput	IMDB rating Prediction
		SATYAM KUMAR			
		SHAGUN SHARMA			
		SHAHN KHAN			
13	3CSC13	YASH KOTHARI	AI & Deep Learning	Ms Neha Shrotiya	E-commerce on business

		YASH SHARMA			
		YASHVED SHARMA			
		YUKTI CHOUDHARY			
14	3CSC14	ESHIKA MITTAL	AI & Deep Learning	Mr C S Rajput	chatbot using AI and Deep Learning
		NIKITA AGARWAL			
		UMANG DAKH			
		SHIVANG			
15	3CSC15	YADUVENDRA SINGH	AI & Deep Learning	Ms Neha Shrotriya	Online Fraud Detection
		YASH BANSAL			
		YUVRAJ SINGH CHOUHAN			
		VISHESH GARG			
		SHUBHAM JACOB			
16	3CSC16	SAURABH KANTH	E- commerce (Website Development)	Ms. ARCHANA SONI	E- commerce (Website)
		SAURABH KUMAR			
		VAIBHAV KHUSHALANI			
		SAURABH LAKHWANI			
		SAURABH PANSARI			
17	3CSC17	RIYA SHARMA	Operating System Mobile OS /Apps	Mr C S Rajput	Real-time car sharing app
		SAGAR TANEJA			
		VINAYAK GUPTA			
		SNEHASIS HAZRA			
18	3CSC18	ARCHITA	AI & Deep Learning	Ms. ARCHANA BHARDWAJ	Robotics in AI and Deep learning
		ASHUTOSH MEENA			
		CHETAN CHAUDHARY			
19	3CSC19	ABHISHEK JAIN	AI & Deep Learning	Ms. ARCHANA BHARDWAJ	Credit Card Fraud Detection using Machine Learning
		KRISHNA SHARMA			
		MANVENDRA CHATURVEDI			

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B.E., M.E., Ph.D.

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Department of Computer Science & Engineering					
NSP CSE VTH SEM (Session-2020-2021) Section A					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	5CSA1	AABHAR BHATT	AI and Deep learning	Dr. SUNIL GUPTA	Development of Knowledge-Based Expert System for Water distribution using Machine Learning Algorithm
		AARTI SUTHAR			
		AARUSHI KAUSHIK			
		ABHISHEK JAIN			
2	5CSA2	AKASH KUMAR	E- commerce (Website Development)	Ms. Reena Sharma	Verification of genuine users and their approved identity in e-commerce activity to enhance trust in e- commerce
		ANIL SAINI			
		ANKUR JOSHI			
		ASHISH KUMAR SHARMA			
3	5CSA3	AKASH YADAV	AI and Deep learning	Mr. Manish Dubey	AI for Containers and Dockers
		AKSHAY KUMAR			
		AMIT TOMAR			
		ANKIT			
4	5CSA4	ABHINAV GOYAL	mobile OS	Dr. MEENAKSHI NAWAL	Design of Android app for finding shortest path applying GPS for school bus.
		AMAN VERMA			
		ARSHIT PALIWAL			
		BULBUL RATHORE			
		AMAN JAIN			
5	5CSA5	ANMOL RATHORE	AI and Deep learning	Ms. Neha Shrotriya	Potential of AI and Deep Learning in Healthcare industry
		ANUPAM AGARWAL			
		ARTI			
		ARYAN JHA			


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6	5CSA6	ANUPAM MATHUR	AI and Deep learning	Dr. NEELAM CHAPLOT	Tourist behaviour analysis
		ARYAN BOHRA			
		AYUSH GUPTA			
		DHRUV SHARMA			
7	5CSA7	ASHISH YADAV	Image processing	Ms. Neha Shrotriya	Speech emotion recognition using Machine Learning
		ATISHAY JAIN			
		CHINMAY MENARIA			
		DEEPAK KUMAR			
8	5CSA8	AYUSH PALDECHA	E- commerce (Website Development)	Ms. Reena Sharma	investigation ways in which small business benefit from e-commerce
		BHANU PRAKASH SHARMA			
		BHARAT SHARMA			
		BHAVESH KUMAR AGRAWAL			
9	5CSA9	AAKASH DEEP SONI	E- commerce (Website Development)	Dr. SONAL SHARMA	Digital Painting using open CV
		BHARAT CHHIPA			
		CHANDRESH SINGH			
		DHARMENDRA MISHRA			
		GOURAV MAJEE			
10	5CSA10	AASHISH SONI	cloud computing	Ms. Nikita Jain	Keylogger
		ASHUTOSH TIWARI			
		DEEPANSHU JAIN			
		DHRUV GUPTA			
		ANJALI MOHTA			
11	5CSA11	DIVYANSHU GUPTA		Dr. SONAL SHARMA	


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		GAURAV KHANDELWAL	E- commerce (Website Development)		Various security related problem in M Commerce faced by companies
		GAUTAM RANA			
12	5CSA12	ABHISHEK KUMAR SINGH	cloud computing	Dr. MEENAKSHI NAWAL	Design of automatic toll gate fast payment on highways while driving.
		ALI KHAN			
		BATSAL KUMAR			
		GAURAV KUMAR			
13	5CSA13	DEEPANSHI KHADOLIA	E- commerce (Website Development)	Dr. SONAL SHARMA	Attendance Management System using morden web App development
		HARDIK KHANCHANDANI			
		BHAVIKA CHAUHAN			
		AKANKSHA KUMARI			
		ANJALI SHRIVASTAVA			
14	5CSA14	ANUJ DHAKA	image processing	Ms. Nikita Jain	Digital Watermarking To Hide Text Messages
		ARPIT SAXENA			
		BRAJESH RANJAN SHARMA			
		DINESH CHOUDHARY			
15	5CSA15	AKSHIT TRIVEDI	IOT	Dr. SURENDRA KUMAR YADAV	Home service-based web application
		HARSHITA SHARMA			
		SWARN LAXMI			
		PRITAM RAJ			
16	5CSA16	GAURAV MISHRA	Image processing	Mr. Manish Dubey	Face Recognition Using Natural Language Processing
		GOVIND SINGHAL			
		HARSH AGARWAL			
SN	Group No	Student Name	Focus Area	Guide	Title


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1	5CSB1	ISHIKA SOLANKI	AI and Deep Learning	Dr. Shalini Puri	Role of AI to fight with COVID-19 Pandemic: A Survey
		ISHITA AGARWAL			
		KHWAHISH CHUGH			
		KRITTIKA DIWAKAR			
2	5CSB2	JATIN KUMAWAT	Cloud Computing	Mr. Manish Dubey	Intrusion detection in cloud computing using Artificial intelligence techniques
		KRRISH JOSHI			
		KAPIL GARG			
		KARTIK LOHAR			
		KHUSHAL PARETA			
3	5CSB3	KAYSHOO NAGAR	Security and Privacy	Ms. Nikita Jain	Healthcare Data Security and privacy issues
		KESHAV VIJAY VERGIYA			
		MANAN BHARGAVA			
		NABH SHARMA			
4	5CSB4	KRITIKA CHOUDHARY	AI and Deep Learning	Ms. Neha Shrotriya	Improve Parallel traffic management system and its application
		MIHIR AGARWAL			
		NEERAJ JAIN			
5	5CSB5	LAKSHYA GURBANI	mobile OS	Ms. Richa Mehra	Digital Attendance System
		MAHIMA PATHANIA			
		MOHIT SINGHAL			
		MEHUL AGARWAL			
		MUDIT SRIVASTAVA			
6	5CSB6	MANEESH KUMAR.	AI and Deep Learning	Dr. SUNIL GUPTA	Prediction of Diabetes using data mining and
		MD ABULAISH ALAM			


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		PRIYANSH OJHA			Machine learning Techniques
7	5CSB7	MUSKAN	Cloud Computing	Mr. Manish Dubey	Cloud Computing in Health Care System
		MUSKAN KHURANA			
		NANDINI SINGHAL			
		NISHTHA GORANA			
8	5CSB8	KALYANI VERMA	AI and Deep Learning	Dr. Shalini Puri	Multilingual Translator with fuzzy logic fuzzy controllers
		NAMAN JAIN.			
		NAMARTA GOCHER			
		NIHARIKA GUPTA			
9	5CSB9	POOJA HOTWANI	E- commerce (Website Development)	Ms. Reena Sharma	Website for retailers and customers for trading
		PRAJWAL JAIN			
		PRASHANT MEHTA			
		PRASHANT SHARMA			
		PUNEET KUMAR LODHA			
10	5CSB10	NITESH VYAS	Security and Privacy	Ms. Nikita Jain	Security issues and protection strategy of computer network
		NITISH KUMAR			
		PAWAN SINGH GURJAR			
		PIYUSH ARORA			
11	5CSB11	JITENDRA SINGH SHEKHAWAT	E- commerce (Website Development)	Ms. Reena Sharma	An e-commerce website with authentic level of review system for product
		RAGHAV OJHA			
		RAHUL AGRAWAL			
		PRIYANSHU DUBEY			
		PULKIT TYAGI			

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B.E., M.E., Ph.D.
Director

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12	5CSB12	MO.NIZAM ALI	AI and Deep Learning	Mr. Nimish Arvind	object detection using deep learning
		RAHUL SHARMA			
		HARSH GUPTA			
		HIMANSHU SHARMA			
13	5CSB13	MOHIT KUMAR MAHUR	AI and Deep Learning	Ms. Neha Shrotriya	Cellular provacy data pilfer using payload meterpreter
		NUPUR KHATRI			
		PRADHUMN VIJAYVARGIYA			
		ISHAAN MANGAL			
14	5CSB14	NIHARIKA SAINI	image processing	Ms. Richa Mehra	Handwritten Character Recognition
		PAARTH AGRAWAL			
		RAGHAV SHARMA			
15	5CSB15	LAKSHAY SUKHLECHA	Secuirty and Privacy	Mr. Nimish Arvind	Improving data security-DDOS attack on websites
		MIHIR MANOJ			
		HARSHDEEP SINGH			
16	5CSB16	JAYANT R JINDOLIA	IOT	Mr. Vishal Choudhary	Smart irrigation system
		NITIN SONI			

Section C

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	5CSC1	RASHI PAREEK	AI and Deep Learning	Dr. Shalini Puri	Face Recognition with AI
		RUCHIKA AGARWAL			
		RITIKA AGARWAL			
		RIYA JOSHI			
2	5CSC2	RISHABH OSTWAL	AI and Deep Learning	Dr. Neelam Chaplot	Mask


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director, Learning
 Poonima College of Engineering
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		RISHAV RAJ			
		SUMODH C SABU			
		SURAJ PALOD			
3	5CSC3	ROHIT GARG	AI and Deep Learning	Dr. SURENDRA KUMAR YADAV	Music Recommendation System
		RHYTHM PARASHAR			
		SOMAY SHARMA			
		SUYOG KUMAWAT			
4	5CSC4	RIKTI JAIN	mobile OS	Dr. SURENDRA KUMAR YADAV	Automated Attendance Management System Using Face Recognition.
		SHUBHAM JEENGAR			
		SACHIN AGARWAL			
		TARUN MITTAL			
5	5CSC5	RISHABH JAIN	AI and Deep Learning	Dr. Shalini Puri	Speech recognition and prediction analysis using fuzzy logic
		SUDHANSHU GUPTA			
		VAIBHAV AGRAWAL			
		VEDIKA GUPTA			
6	5CSC6	RITESH JAIN	Big Data	DR. GEETA GANDHI	Analysis of tourism in India
		ROHIT KUMAR SINGH			
		SANKALP CHANDALIA			
		TANVI MITTAL			
7	5CSC7	RINKLE SHARMA	Cloud Computing	Ms. Richa Mehra	Linux kernel debugfs keylogger
		SHUBHAM SHARMA			
		VISHAL SONI			


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8	5CSC8	ROHIT SHARMA	E- commerce (Website Development)	DR. GEETA GANDHI	E-goods online Store
		SAQUIB MANSURI			
		SHLOK TIWARI			
		VIKRANT KHAJURIA			
9	5CSC9	SUDHANSHU RANJAN	E- commerce (Website Development)	Dr. SURENDRA KUMAR YADAV	Online Library management system
		SWEETY JAIN			
		TANISHA AGARWAL			
10	5CSC10	TANU JAIN	E- commerce (Website Development)	DR. GEETA GANDHI	Social media website
		TANYA AGARWAL			
		VAIBHAV VYAS			
		SHREE ANSH SRIVASTAVA			
11	5CSC11	VIKAS SHARMA	AI and Deep Learning	Dr. Sunil Gupta	Human Activity Recognition using CNN
		VISHWAS PATEL			
		YAKSHESH GUPTA			
		YASH GAUR			
12	5CSC12	YASH JAIN	E- commerce (Website Development)	Dr. Neelam Chaplot	Chat Bot for Business Application
		YASHWANT YADAV			
		ANKIT KUMAR (BC)			
		ANSHUL MAHESHWARI (BC)			
13	5CSC13	YOGITA TAK	AI and Deep Learning	Dr. Sunil Gupta	Weather Dataset
		AMIT HARITWAL (BC)			
		ASTHA JHAWAR (BC)			
		CHANCHAL NEGI (BC)			


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14	5CSC14	YASH KHANDELWAL	E- commerce (Website Devlopement)	Dr. SONAL SHARMA	Event management developing web App for students
		YASH SHARMA			
		KASHISH SINGH (BC)			
		ROHIT AGRAWAL (BC)			
15	5CSC15	RAHUL SHARMA	E- commerce (Website Devlopement)	DR. GEETA GANDHI	Q-breaker
		RAJKUMAR MISHRA			
		RANKIT KUMAR			
16	5CSC16	SHRISHTI KAPOOR	AI and Deep Learning	Ms. Richa Mehra	Fake News Detection System
		TANUSHREE JAIN			
17	5CSC17	SAKET SHARMA	AI and Deep Learning	Dr. NEELAM CHAPLOT	COVA BHARAT
		SWAPNIL UPADHYAY			
		TUSHAR AGRAWAL			
18	5CSC18	VISHNU SONI	Big Data	Mr. Vishal Choudhary	Protection from SQL injection Using AES
		TUSHAR SHARMA			
		RAHUL YADAV			
19	5CSC19	SAHIL GUPTA	E- commerce (Website Devlopement)	Mr. Vishal Choudhary	Attandance Mgt. System Using IOT

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SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	6CSA1	AABHAR BHATT	AI and Deep Learning	Mr. Manish Dubey	MOOD BASED MUSIC RECOMMANDATION SYSTEM USING FACE RECOGNATION SYSTEM
		AARTI SUTHAR			
		AARUSHI KAUSHIK			
		ABHISHEK JAIN			
2	6CSA2	AKASH KUMAR	Image Processing	Ms. Reena Sharma	Enhance the efficiency of model using Image Augumentation
		ANIL SAINI			
		ANKUR JOSHI			
		ASHISH KUMAR SHARMA			
3	6CSA3	AKASH YADAV	E- commerce (Website Devlopement)	DR. SHIV KUMAR AGARWAL	Workshop Management Web Portal
		AKSHAY KUMAR			
		AMIT TOMAR			
		ANKIT			
4	6CSA4	ABHINAV GOYAL	Cloud Computing	DR. SHIV KUMAR AGARWAL	Applying Dockers for web projects and Impact on programming and future prospects
		AMAN VERMA			
		ARSHIT PALIWAL			
		BULBUL RATHORE			
		AMAN JAIN			
5	6CSA5	ANMOL RATHORE	AI and Deep Learning	Ms. Neha Shrotriya	Identifying diseases and diagnosis using ML
		ANUPAM AGARWAL			
		ARTI			
		ARYAN JHA			
6	6CSA6	ANUPAM MATHUR	AI and Deep Learning	DR. AJAY KUMAR KHUNTETA	road lane line detection
		ARYAN BOHRA			
		AYUSH GUPTA			
		DHRUV SHARMA			

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B.E., M.E., Ph.D.
Director
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7	6CSA7	ASHISH YADAV	AI and Deep Learning	Ms. Neha Shrotriya	Speech Emotion Recognition
		ATISHAY JAIN			
		CHINMAY MENARIA			
		DEEPAK KUMAR			
8	6CSA8	AYUSH PALDECHA	E- commerce (Website Development)	Ms. Reena Sharma	Intelligent tourist guide
		BHANU PRAKASH SHARMA			
		BHARAT SHARMA			
		BHAVESH KUMAR AGRAWAL			
9	6CSA9	AAKASH DEEP SONI	Image Processing	Dr. PUSHPENDRA SISODIA	Digital painting
		BHARAT CHHIPA			
		CHANDRESH SINGH			
		DHARMENDRA MISHRA			
		GOURAV MAJEE			
10	6CSA10	AASHISH SONI	AI and Deep Learning	Ms. Nikita Jain	A framework for CNN for Biometric Attendance management system
		ASHUTOSH TIWARI			
		DEEPANSHU JAIN			
		DHRUV GUPTA			
		ANJALI MOHTA			
11	6CSA11	DIVYANSHU GUPTA	Cloud Computing	Dr. PUSHPENDRA SISODIA	Security and cloud technology in e-Commerce
		GAURAV KHANDELWAL			
		GAUTAM RANA			
12	6CSA12	ABHISHEK KUMAR SINGH	Cloud Computing	DR. SHIV KUMAR AGARWAL	Architecture for the Implementation of DevOps, Docker for performance Improvement
		ALI KHAN			
		BATSAL KUMAR			
		GAURAV KUMAR			
13	6CSA13	DEEPANSHI KHADOLIA	E- commerce (Website Development)	Dr. PUSHPENDRA SISODIA	School/College directory and management web application development
		HARDIK KHANCHANDANI			
		BHAVIKA CHAUHAN			

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B.E., M.E., Ph.D.
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		AKANKSHA KUMARI			
		ANJALI SHRIVASTAVA			
14	6CSA14	ANUJ DHAKA	E- commerce (Website Devlopement)	Ms. Nikita Jain	Web Development Shopping Website
		ARPIT SAXENA			
		BRAJESH RANJAN SHARMA			
		DINESH CHOUDHARY			
15	6CSA15	AKSHIT TRIVEDI	Mobile OS	Dr. PUSHPENDRA SISODIA	E-Contact android based application
		HARSHITA SHARMA			
		SWARN LAXMI			
		PRITAM RAJ			
16	6CSA16	GAURAV MISHRA	AI and Deep Learning	DR. SHIV KUMAR AGARWAL	Face Recognition
		GOVIND SINGHAL			
		HARSH AGARWAL			

Section B

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	6CSB1	ISHIKA SOLANKI	AI and Deep Learning	Ms. PARUL KHANDELWAL	Emotion Recognition using ML
		ISHITA AGARWAL			
		KHWAHISH CHUGH			
		KRITTIKA DIWAKAR			
2	6CSB2	JATIN KUMAWAT	AI and Deep Learning	DR. SHIV KUMAR AGARWAL	Intelligent Supermarket using Apriori Algorithm
		KRRISH JOSHI			
		KAPIL GARG			
		KARTIK LOHAR			
		KHUSHAL PARETA			
3	6CSB3	KAYSHOO NAGAR	E- commerce (Website Devlopement)	Ms. Nikita Jain	Online Transaction Fraud Detection using Backlogging on E- Commerce Website
		KESHAV VIJAY VERGIYA			
		MANAN BHARGAVA			
		NABH SHARMA			
4	6CSB4	KRITIKA CHOUDHARY	AI and Deep Learning	Ms. Neha Shrotriya	

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B.E., M.E., Ph.D.
Director, Learning

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		MIHIR AGARWAL			
		NEERAJ JAIN			
5	6CSB5	LAKSHYA GURBANI	E- commerce (Website Devlopement)	Dr. PUSHPENDRA SISODIA	Digital Attendance system
		MAHIMA PATHANIA			
		MOHIT SINGHAL			
		MEHUL AGARWAL			
		MUDIT SRIVASTAVA			
6	6CSB6	MANEESH KUMAR.	AI and Deep Learning	DR. SHIV KUMAR AGARWAL	Chatbot using AI and Python
		MD ABULAISH ALAM			
		PRIYANSH OJHA			
7	6CSB7	MUSKAN	Image Processing	Mr. Manish Dubey	HEALTH CARE MEDICAL IMAGE RECOGNITION SYSTEM IN CLOUD ENVIRONMENT
		MUSKAN KHURANA			
		NANDINI SINGHAL			
		NISHTHA GORANA			
8	6CSB8	KALYANI VERMA	Big Data	Ms. PARUL KHANDELWAL	COVID Data Analysis and Prediction
		NAMAN JAIN.			
		NAMARTA GOCHER			
		NIHARIKA GUPTA			
9	6CSB9	POOJA HOTWANI	E- commerce (Website Devlopement)	Ms. Reena Sharma	ecommerce for business
		PRAJWAL JAIN			
		PRASHANT MEHTA			
		PRASHANT SHARMA			
		PUNEET KUMAR LODHA			
10	6CSB10	NITESH VYAS	Image Processing	Ms. Nikita Jain	Hand Writing Digit Recognition
		NITISH KUMAR			
		PAWAN SINGH GURJAR			
		PIYUSH ARORA			
11	6CSB11	JITENDRA SINGH SHEKHAWAT		Ms. Reena Sharma	


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
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 Sitapura, JAIPUR

		RAGHAV OJHA	E- commerce (Website Development)		E commerce website integrated with Amazon Rekognizer
		RAHUL AGRAWAL			
		PRIYANSHU DUBEY			
		PULKIT TYAGI			
12	6CSB12	MO.NIZAM ALI	AI and Deep Learning	Mr. Nimish Arvind	Insurance cost prediction model training using ML.
		RAHUL SHARMA			
		HARSH GUPTA			
		HIMANSHU SHARMA			
13	6CSB13	MOHIT KUMAR MAHUR	Security and Privacy	Ms. Neha Shrotriya	Backdoor and login brute force
		NUPUR KHATRI			
		PRADHUMN VIJAYVARGIYA			
		ISHAAN MANGAL			
14	6CSB14	NIHARIKA SAINI	E- commerce (Website Development)	Dr. PUSHPENDRA SISODIA	Online Private tutor finder System
		PAARTH AGRAWAL			
		RAGHAV SHARMA			
15	6CSB15	LAKSHAY SUKHLECHA	E- commerce (Website Development)	Mr. Nimish Arvind	Penetration testing for web application
		MIHIR MANOJ			
		Harshdeep Singh			
16	6CSB16	JAYANT R JINDOLIA	E- commerce (Website Development)	Ms. ARCHANA SONI	Sports Event Managment System
		NITIN SONI			

Section C

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	6CSC1	RASHI PAREEK	AI and Deep Learning	Ms. PARUL KHANDELWAL	Heart disease prediction using AI
		RUCHIKA AGARWAL			
		RITIKA AGARWAL			
		RIYA JOSHI			
2	6CSC2	RISHABH OSTWAL	AI and Deep Learning	Dr. VEENA YADAV	Mask Detection Using Machine Learning
		RISHAV RAJ			
		SUMODH C SABU			

		SURAJ PALOD			
3	6CSC3	ROHIT GARG	AI and Deep Learning	Dr. PUSHPENDRA SISODIA	Movie Reviews Sentiment Analysis
		RHYTHM PARASHAR			
		SOMAY SHARMA			
		SUYOG KUMAWAT			
4	6CSC4	RIKTI JAIN	Image Processing	Dr. PUSHPENDRA SISODIA	Expert System Interface to Investigate and Detect Skin Cancer
		SHUBHAM JEENGAR			
		SACHIN AGARWAL			
		TARUN MITTAL			
5	6CSC5	RISHABH JAIN	E- commerce (Website Development)	Ms. PARUL KHANDELWAL	Calculator based on Voice Recognition using Pyaudio
		SUDHANSHU GUPTA			
		VAIBHAV AGRAWAL			
		VEDIKA GUPTA			
6	6CSC6	RITESH JAIN	AI and Deep Learning	Dr. MEENAKSHI NAWAL	Movie recommendation system using machine learning
		ROHIT KUMAR SINGH			
		SANKALP CHANDALIA			
		TANVI MITTAL			
7	6CSC7	RINKLE SHARMA	AI and Deep Learning	Dr. PUSHPENDRA SISODIA	Fake news detection system
		SHUBHAM SHARMA			
		VISHAL SONI			
8	6CSC8	ROHIT SHARMA	AI and Deep Learning	Dr. MEENAKSHI NAWAL	Fake news detection system using machine learning
		SAQUIB MANSURI			
		SHLOK TIWARI			
		VIKRANT KHAJURIA			
9	6CSC9	SUDHANSHU RANJAN	E- commerce (Website Development)	Dr. PUSHPENDRA SISODIA	TUTOR System
		SWEETY JAIN			
		TANISHA AGARWAL			
10	6CSC10	TANU JAIN		Dr. MEENAKSHI NAWAL	


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 B.E., M.E., Ph.D.
 Director
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		TANYA AGARWAL	E- commerce (Website Devlopement)		
		VAIBHAV VYAS			
		SHREE ANSH SRIVASTAVA			
11	6CSC11	VIKAS SHARMA	cloud computing	DR. AJAY KUMAR KHUNTETA	Smart Power Grid using Ubiquitous Cloud and IOT
		VISHWAS PATEL			
		YAKSHESH GUPTA			
		YASH GAUR			
12	6CSC12	YASH JAIN	E- commerce (Website Devlopement)	Dr. VEENA YADAV	Chat Bot For Business Application
		YASHWANT YADAV			
		ANKIT KUMAR (BC)			
		ANSHUL MAHESHWARI (BC)			
13	6CSC13	YOGITA TAK	Image Processing	DR. AJAY KUMAR KHUNTETA	Heart diseases prediction prediction project using big data and machine learning
		AMIT HARITWAL			
		ASTHA JHAWAR (BC)			
		CHANCHAL NEGI			
14	6CSC14	YASH KHANDELWAL	E- commerce (Website Devlopement)	Dr. PUSHPENDRA SISODIA	College event management system
		YASH SHARMA			
		KASHISH SINGH (BC)			
		ROHIT AGRAWAL			
15	6CSC15	RAHUL SHARMA	E- commerce (Website Devlopement)	Dr. MEENAKSHI NAWAL	News Web Development
		RAJKUMAR MISHRA			
		RANKIT KUMAR			
16	6CSC16	SHRISHTI KAPOOR	AI and Deep Learning	Dr. PUSHPENDRA SISODIA	Fake news detection system
		TANUSHREE JAIN			
17	6CSC17	SAKET SHARMA	AI and Deep Learning	DR. AJAY KUMAR KHUNTETA	integration of deep learning and Flask
		SWAPNIL UPADHYAY			
		TUSHAR AGRAWAL			
18	6CSC18	VISHNU SONI	Security and privacy	Ms. ARCHANA SONI	Hacking Technique for CCTV and its prevention
		TUSHAR SHARMA			
		RAHUL YADAV			
19	6CSC19	SAHIL GUPTA	E- commerce (Website Devlopement)	Ms. ARCHANA SONI	Dr. Mahesh Bundele (B.E., M.E., Ph.D.) Director Poornima College of Engineering 131-0, RILCO Institutional Area Sitapura, JAIPUR

Department of Computer Science & Engineering					
NSP CSE VIIth SEM-Section-A (Session-2020-2021)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	7CSA1	DEEPANSHU CHOUDHARY	AI AND MACHINE LEARNING	Dr. SATYA MAURYA	News based Stock sentiment analysis using Machine learning
		DILIP KUMAR			
		DIVYA VERMA			
		ARYA SINHA			
2	7CSA2	ABHISHEK KUMAR	AI AND MACHINE LEARNING	DR. AJAY KUMAR KHUNTETA	Design of system for Covid-19 Prediction and Analysis using machine learning
		AKSHAT PAREEK			
		ALFAIJ MANSURI			
		AMAN MUNET			
3	7CSA3	ANISHA SHARMA	AI AND MACHINE LEARNING	DR. S.K. Yadav	Analysis of Weather Prediction using Machine Learning
		ANKIT SHARMA			
		ANKUSH POKHARNA			
		ANUSHKA TIWARI			
4	7CSA4	ARCHIT JINDAL	AI & Deep Learning	DR. AJAY KUMAR KHUNTETA	Design of system for used cars price prediction using deep Learning
		ASHWARYA SHARMA			
		AYUSH JHA			
		AYUSHI OSWAL			
5	7CSA5	BHAVESH MATHUR	AI AND MACHINE LEARNING	Dr. VEENA YADAV	Design of Software for Breast Cancer Prediction using Machine Learning Techniques
		CHARVI SHARMA			
		DEEPAK SHARMA			
		DEVAM TRIPATHI			
6	7CSA6	GOVIND SHARMA	AI & Deep Learning	Dr. SATYA MAURYA	Detection of fake news in social media networks using machine learning and deep learning
		GUNJAN GUPTA			
		HARSH SONI			
		HARSHITA CHHIBBAR			
7	7CSA7	HEMANT SHARMA		Dr. VEENA YADAV	

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director

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		HIMANSHU GARG	AI AND MACHINE LEARNING		Prediction of personality and traits from handwriting
		DEEKSHA GARG			
		GAURAV SOMANI			
8	7CSA8	ABHISHEK KUMAR	AI & Deep Learning	Dr. VEENA YADAV	Design and Development of Software for Prediction and Detection of Ovarian Cancer using Deep Learning
		ABHISHEK SINGH PANWAR			
		ABHISHEK UPADHYAY			
		DEEPAK YADAV			
9	7CSA9	AAKANSHA KOWERJANI	Web Development	DR. AJAY KUMAR KHUNTETA	Applying Dockers for web projects and Impact on programming and future prospects
		AASHISH SINGHAL			
		ANUBHAV SRIVASTAVA			
		ARYAN PORWAL			
10	7CSA10	DIVYANSH DEVDA	Web Development	DR. AJAY KUMAR KHUNTETA	Architecture for the Implimentation of DevOps,Dockers for performance Improvement
		HARSHA TEJWANI			
		HAFIZA CHHIPA			
		AKSHAT SACHDEV			
11	7CSA11	ADITYA PRANSHU SHARMA	Web Development	Dr. PUSHPENDRA SISODIA	PayUp: Payment Application using React Native and Node JS
		ADITYA SHARMA			
		ALFAZ KHAN			
		ANCHAL DAGUR			
12	7CSA12	AYUSH GUPTA	Android Development	Dr. PUSHPENDRA SISODIA	Android Controlled Smart wheelchair for Disabled
		DARSHI DIXIT			
		DEVAL SETHI			
		DIWAKAR VASHISHT			
13	7CSA13	AASHISH MRIDUL	Cyber Security and Network Security	Dr. VEENA YADAV	Secure Routing for peer-to-peer network
		ABDUL HAKEEM			
		ADITYA SHARMA			
		ADITYA SAINI			
		ADITYA SHARMA			


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director

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14	7CSA14	GAUTAM SHARMA	Android Development	DR. AJAY KUMAR KHUNTETA	Mobile Ecommerce wireframe concept design in user interface and user experience
		ASHUTOSH BANSAL			
		GARVIT AGARWAL			
		GUDDI SHARMA			
Section B					
SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	7CSB1	HARSH SHARMA	AI & Deep Learning	Dr. SATYA MAURYA	Human authentication with multiple face expressions using Deep learning
		KRISHNA YUVRAJ SINGH PALAWAT			
		KUNAL KANSAL			
		MOHIT KUMAWAT			
2	7CSB2	POOJA AMETA	Cyber Security and Network Security	DR. S.K. Yadav	Web Application Security Testing framwork with Burp Suite
		PRANAY SINGHAL			
		RIDDHIM GUPTA			
		SONAL GUPTA			
3	7CSB3	NISHA AGARWAL	AI AND MACHINE LEARNING	DR. AJAY KUMAR KHUNTETA	Design and development of smart interference system for automobiles using Artificial Intelligence
		KARTIK SINGH			
		KRISHNA KUMAR PRAJAPAT			
		MUSKAN GUPTA			
4	7CSB4	NIMISH MITTAL	AI AND MACHINE LEARNING	Dr. VEENA YADAV	Design and development of software for Protein Chanin Analysis for Diagnosis using AI techniques
		PRINCE PRAFUL MAHESHWARI			
		JAYESH KUMAR AGRAWAL			
		PRAVEEN KUMAR DAKUA			
		KARAN SINGH BHATI			
5	7CSB5	ROHIT AGARWAL	AI & Deep Learning	Dr. VEENA YADAV	Design of System for Gene analysis using Deep Learning for Diagnosis
		RUMIT SURANA			
		MS. ISHIKA SINGHAL			
		RACHIT DHAR			
6	7CSB6	KARTIK PANDEY	Big Data Anayltics	Dr. PUSHPENDRA SISODIA	Sentiment analysis of live twitter and instagram through POWER BI
		HARSHITA PAREEK			

		KHUSHBOO JAIN			
		KULDEEP TAILOR			
7	7CSB7	MAYANK JAIN	Big Data & Big Data Analytics	Dr. PUSHPENDRA SISODIA	Analysing youtube categories with maximum number of comments using hadoop
		MOHIT AGARWAL			
		OMENDRA SINGH RAJPOOT			
		PRAKHAR GHATIA			
8	7CSB8	PRAYAS SHRIVASTAVA	Big Data Analytics	DR. AJAY KUMAR KHUNTETA	Design of system for retrieving Tweeter Data for Sentimental Analysis using text mining
		HARSH BHARDWAJ			
		MUDIT CHOPRA			
		PRABAL SURANA			
9	7CSB9	JITESH KUMAR	AI AND MACHINE LEARNING	DR. S.K. Yadav	Development of Knowledge-Based Expert System for Water distribution using Machine Learning Algorithm.
		PAWAN SINGH SISODIYA			
		PIYUSH GOYAL			
		ROHIT KUMAR GARG			
10	7CSB10	MS KHUSHBOO PAREEK	Web Development	Dr. PUSHPENDRA SISODIA	"Beyond Garage: Trust me I am a mechanic" - A web application
		KUMAR KAUTUK			
		ISHITA AGARWAL			
		SAMYAK JAIN			
11	7CSB11	JAGRATI KHATRI	Big Data Analytics	DR. S.K. Yadav	Anaysis of Sentiment Analysis using scikit-learn
		KRATI JAIN			
		MADHUR JAIN			
		MOHIT ARORA			
		OMIT SHARMA			
12	7CSB12	KAPIL YADAV	Web Development	DR. AJAY KUMAR KHUNTETA	Design and Development of a E-Learning module using Cloud Computing
		NOMITA SONI			
		JYOTI PANWAR			
		PRABHAT SAXENA			
13	7CSB13	PRIYANSHI MATHUR			


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 B.E., M.E., Ph.D.
 Director

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		RASHI BANSAL	Image programming & Computer Vision	Dr. PUSHPENDRA SISODIA	Face Mask Detection using open cv and computer vision
		HARSHITA GARG			
		HARSHITA BANWANI			
14	7CSB14	JAYNIFER JAIN	Image programming & Computer Vision	Dr. SUNIL GUPTA	Invisibility cloak illusion using OpenCV
		KARAN PARIHAR			
		RISHABH AGRAWAL			
		RISHABH JAIN			
		MOULSHREE BHUTRA			
15	7CSB15	MANISH KUMAWAT	Image programming & Computer Vision	DR. AJAY KUMAR KHUNTETA	Design and Development of Intelligent Vehicle Parking Slot Detection, Navigation and Improvising Time and Efforts
		PURU SINGH			
		PURURAWA SUTHAR			
		RAGHAV JHANWAR			
16	7CSB16	SACHIN	Web Development	DR. AJAY KUMAR KHUNTETA	Design of a attendance system for university using cloud computing and Infrastructure
		SACHIN CHATURVEDI			
		SAJID KHAN			
		PRATEEK SHARMA			
17	7CSB17	ISHITA SHARMA	Data Mining	DR. AJAY KUMAR KHUNTETA	Recommendation system using data mining
		KUSHAL SAXENA			
		KAPIL CHAUHAN			
		MOHIT SINGH NARUKA			

Section C

SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	7CSC1	TANUJ MATHUR	AI AND MACHINE LEARNING	DR. AJAY KUMAR KHUNTETA	Generating Cartoon Faces using Deep Learning
		SAURABH AGRAWAL			
		SHIVANI SINHA			
		TUSHAR SHARMA			
2	7CSC2	SANKET AGARWAL	AI & Deep Learning	Dr. PUSHPENDRA SISODIA	SIH GROUP // Optimization of railway reservation system using Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, RILCO Institutional Area Sitapura, JAIPUR
		TANU SHARMA			
		RAGHAV SOMANI			

		UTKARSH SHRINGI			
3	7CSC3	VIPUL GOYAL	AI & Deep Learning	DR. AJAY KUMAR KHUNTETA	Design of software for Number plate identification and recognition using image processing and deep learning
		YUGANT SHEKGHAR			
		SUMIT KATHER			
		VIKAS KUMAR SHARMA			
		VIJAY SINGH SHEKHAWAT			
		VARUN KUMAR SHARMA			
4	7CSC4	SAHAstra GUNI GARG	AI AND MACHINE LEARNING	Dr. SUNIL GUPTA	Estimation of crop progression using Machine Learning and deep learning
		SHUBHAM JAIN			
		VIKASH KHESTIKA			
5	7CSC5	SHAIENDRA KUMAR SAINI	AI AND MACHINE LEARNING	Dr. SUNIL GUPTA	DESIGN & DEVELOPMENT OF DATOS TRAINER USING MACHINE LEARNING AND DATA SCIENCE
		RIYA RELWANI			
		HARSHIT DWIVEDI			
		TAVISH SHARMA			
		SIDDHARTH PAREEK			
6	7CSC6	YASH SHARMA	AI & Deep Learning	Dr. PUSHPENDRA SISODIA	Road accident analysis using deep learning
		ASHA MEENA			
		RUPENDRA SHEKHAWAT			
7	7CSC7	SRISHTI GUPTA	Web Development	DR. AJAY KUMAR KHUNTETA	Design and Architecture of cloud computing in reference to AWS
		TANISHA AGRAWAL			
		VINOD BANJARA			
		YOGESH SINGH			
8	7CSC8	VIJAY SINGH RATHORE	Image programming & Computer Vision	Dr. VEENA YADAV	Design and development of Mood Detection using Image Processing with ML techniques
		YASHWANT SINGH SHEKHAWAT			
		VITTHAL PATIDAR			
		SATYA PRAKASH SINGH			
9	7CSC9	SAUMYA PANDEY	Web Development	Dr. SATYA MAURYA	Design and development of car reservation system applying price
		MAHIMA NATANI			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Sitapura, JAIPUR

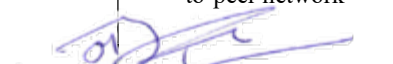
		VABHAVE BAKLIWAL			
		SANIYA KUMAWAT			
10	7CSC10	JYOTI TIWARI	Web Development	DR. AJAY KUMAR KHUNTETA	Architecture for the Implimentation of Containers, Dockers, and Kubernetes for performance Improvement
		SAKSHI SEWANI			
		ADITI KUMARI			
		YUKTI JAIN			
11	7CSC11	NANDAN WEWHARE	Web Development	Dr. SUNIL GUPTA	Design and Development of Application for production forecasting of Agriculture crops
		ABHISHEK SHARMA			
		SHREYA AGRAWAL			
		LALIT JARWAL			
12	7CSC12	TARUN SHARMA	Web Development	Dr. SUNIL GUPTA	Design and Development of Learning Manamement System specially for CBSE School
		TANUJ SHARMA			
		UTSAV TIWARI			
		VINESH SINGHAL			
13	7CSC13	GAURISHANKAR JANGID	Web Development	Dr. SATYA MAURYA	Design and development of price comparasion of ecommerce website for books with competators
		VIPUL SONI			
		YASH SANGHI			

Department of Computer Science & Engineering					
NSP CSE VIIIth SEM (Session-2020-2021) Section A					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	8CSA1	DEEPANSHU CHOUDHARY	AI AND MACHINE LEARNING	DR. AJAY KUMAR KHUNTETA	News based Stock sentiment analysis using Machine learning
		DILIP KUMAR			
		DIVYA VERMA			
		ARYA SINHA			
2	8CSA2	ABHISHEK KUMAR	AI AND MACHINE LEARNING	Dr. PUSHPENDRA SISODIA	Design of system for Covid-19 Prediction and Analysis using machine learning
		AKSHAT PAREEK			
		ALFAIJ MANSURI			
		AMAN MUNET			
3	8CSA3	ANISHA SHARMA	AI AND MACHINE LEARNING	DR. S.K. Yadav	Analysis of Weather Prediction using Machine Learning
		ANKIT SHARMA			
		ANKUSH POKHARNA			
		ANUSHKA TIWARI			
4	8CSA4	ARCHIT JINDAL	AI & Deep Learning	Dr. PUSHPENDRA SISODIA	Design of system for used cars price prediction using deep Learning
		ASHWARYA SHARMA			
		AYUSH JHA			
		AYUSHI OSWAL			
5	8CSA5	BHAVESH MATHUR	AI AND MACHINE LEARNING	Dr. Sunil Gupta	Design of Software for Breast Cancer Prediction using Machine Learning Techniques
		CHARVI SHARMA			
		DEEPAK SHARMA			
		DEVAM TRIPATHI			
6	8CSA6	GOVIND SHARMA	AI & Deep Learning	DR. AJAY KUMAR KHUNTETA	Detection of fake news in social media networks using machine learning and deep learning
		GUNJAN GUPTA			
		HARSH SONI			
		HARSHITA CHHIBBAR			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.

Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Sitapura, JAIPUR

7	8CSA7	HEMANT SHARMA	AI AND MACHINE LEARNING	Dr. Sunil Gupta	Prediction of personality and traits from handwriting
		HIMANSHU GARG			
		DEEKSHA GARG			
		GAURAV SOMANI			
8	8CSA8	ABHISHEK KUMAR	AI & Deep Learning	Dr. Sunil Gupta	Design and Development of Software for Prediction and Detection of Ovarian Cancer using Deep Learning
		ABHISHEK SINGH PANWAR			
		ABHISHEK UPADHYAY			
		DEEPAK YADAV			
9	8CSA9	AAKANSHA KOWERJANI	Web Development	DR. SHIV KUMAR AGARWAL	Applying Dockers for web projects and Impact on programming and future prospects
		AASHISH SINGHAL			
		ANUBHAV SRIVASTAVA			
		ARYAN PORWAL			
10	8CSA10	DIVYANSH DEVDA	Web Development	DR. SHIV KUMAR AGARWAL	Architecture for the Implementation of DevOps, Dockers for performance Improvement
		HARSHA TEJWANI			
		HAFIZA CHHIPA			
		AKSHAT SACHDEV			
11	8CSA11	ADITYA PRANSHU SHARMA	Web Development	Dr. KAMLESH GAUTAM	PayUp: Payment Application using React Native and Node JS
		ADITYA SHARMA			
		ALFAZ KHAN			
		ANCHAL DAGUR			
12	8CSA12	AYUSH GUPTA	Android Development	Dr. KAMLESH GAUTAM	Android Controlled Smart wheelchair for Disabled
		DARSHI DIXIT			
		DEVAL SETHI			
		DIWAKAR VASHISHT			
13	8CSA13	AASHISH MRIDUL	Cyber Security and Network Security	Dr. Sunil Gupta	Secure Routing for peer-to-peer network
		ABDUL HAKEEM			
		ADITYA SHARMA			
		ADITYA SAINI			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director

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 Sitapura, JAIPUR

		ADITYA SHARMA			
14	8CSA14	GAUTAM SHARMA	Android Development	DR. SHIV KUMAR AGARWAL	Mobile Ecommerce wireframe concept design in user interface and user experience
		ASHUTOSH BANSAL			
		GARVIT AGARWAL			
		GUDDI SHARMA			
Section B					
SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	8CSB1	HARSH SHARMA	AI & Deep Learning	DR. AJAY KUMAR KHUNTETA	Human authentication with multiple face expressions using Deep learning
		KRISHNA YUVRAJ SINGH PALAWAT			
		KUNAL KANSAL			
		MOHIT KUMAWAT			
2	8CSB2	POOJA AMETA	Cyber Security and Network Security	DR. S.K. Yadav	Web Application Security Testing framwork with Burp Suite
		PRANAY SINGHAL			
		RIDDHIM GUPTA			
		SONAL GUPTA			
3	8CSB3	NISHA AGARWAL	AI AND MACHINE LEARNING	Dr. PUSHPENDRA SISODIA	Design and development of smart interference system for automobiles using Artificial Intelligence
		KARTIK SINGH			
		KRISHNA KUMAR PRAJAPAT			
		MUSKAN GUPTA.			
4	8CSB4	NIMISH MITTAL	AI AND MACHINE LEARNING	Dr. Sunil Gupta	Design and development of software for Protein Chanin Analysis for Diagnosis using AI techniques
		PRINCE PRAFUL MAHESHWARI			
		JAYESH KUMAR AGRAWAL			
		PRAVEEN KUMAR DAKUA			
		KARAN SINGH BHATI			
5	8CSB5	ROHIT AGARWAL	AI & Deep Learning	Dr. Sunil Gupta	Design of System for Gene analysis using Deep Learning for Diagnosis
		RUMIT SURANA			
		MS. ISHIKA SINGHAL			
		RACHIT DHAR			

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6		KARTIK PANDEY	Big Data Analytics	Dr. KAMLESH GAUTAM	Sentiment analysis of live twitter and instagram data and visualization through Power BI
		HARSHITA PAREEK			
		KHUSHBOO JAIN			
		KULDEEP TAILOR			
7	8CSB7	MAYANK JAIN	Big Data & Big Data Analytics	Dr. KAMLESH GAUTAM	Analysing youtube categories with maximum number of comments using hadoop
		MOHIT AGARWA.			
		OMENDRA SINGH RAJPOOT			
		PRAKHAR GHATIA			
8	8CSB8	PRAYAS SHRIVASTAVA	Big Data Analytics	Dr. PUSHPENDRA SISODIA	Design of system for retrieving Tweeter Data for Sentimental Analysis using text mining
		HARSH BHARDWAJ			
		MUDIT CHOPRA			
		PRABAL SURANA			
9	8CSB9	JITESH KUMAR	AI AND MACHINE LEARNING	DR. S.K. Yadav	Development of Knowledge-Based Expert System for Water distribution using Machine Learning Algorithm.
		PAWAN SINGH SISODIYA			
		PIYUSH GOYAL			
		ROHIT KUMAR GARG			
10	8CSB10	MS KHUSHBOO PAREEK	Web Development	Dr. KAMLESH GAUTAM	"Beyond Garage: Trust me I am a mechanic" - A web application
		KUMAR KAUTUK			
		ISHITA AGARWAL			
		SAMYAK JAIN			
11	8CSB11	JAGRATI KHATRI	Big Data Analytics	DR. S.K. Yadav	Analysis of Sentiment Analysis using scikit-learn
		KRATI JAIN			
		MADHUR JAIN			
		MOHIT ARORA			
		OMIT SHARMA			
12	8CSB12	KAPIL YADAV	Web Development	DR. SHIV KUMAR AGARWAL	Design and Development of a E-Learning module
		NOMITA SONI			

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		JYOTI PANWAR			using Cloud Computing
		PRABHAT SAXENA			
13	8CSB13	PRIYANSHI MATHUR	Image programming & Computer Vision	Dr. KAMLESH GAUTAM	Face Mask Detection using open cv and computer vision
		RASHI BANSAL			
		HARSHITA GARG			
		HARSHITA BANWANI			
14	8CSB14	JAYNIFER JAIN	Image programming & Computer Vision	Ms. Shalini Puri	Invisibility cloak illusion using OpenCV
		KARAN PARIHAR			
		RISHABH AGRAWAL			
		RISHABH JAIN			
		MOULSHREE BHUTRA			
15	8CSB15	MANISH KUMAWAT	Image programming & Computer Vision	DR. SHIV KUMAR AGARWAL	Design and Development of Intelligent Vehicle Parking Slot Detection, Navigation and Improvising Time and Efforts
		PURU SINGH			
		PURURAWA SUTHAR			
		RAGHAV JHANWAR			
16	8CSB16	SACHIN	Web Development	DR. SHIV KUMAR AGARWAL	Design of a attendance system for university using cloud computing and Infrastructure
		SACHIN CHATURVEDI			
		SAJID KHAN			
		PRATEEK SHARMA			
17	8CSB17	ISHITA SHARMA	Data Mining	DR. SHIV KUMAR AGARWAL	Recommendation system using data mining
		KUSHAL SAXENA			
		KAPIL CHAUHAN			
		MOHIT SINGH NARUKA			

Section C

SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	8CSC1	TANUJ MATHUR	AI AND MACHINE LEARNING	Dr. PUSHPENDRA SISODIA	Generating Cartoon Faces using Deep Learning
		SAURABH AGRAWAL			
		SHIVANI SINHA			

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B.E., M.E., Ph.D.
Director

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		TUSHAR SHARMA			
2	8CSC2	SANKET AGARWAL	AI & Deep Learning	Dr. KAMLESH GAUTAM	SIH GROUP // Optimization of railway reservation system using reinforcement learning
		TANU SHARMA			
		RAGHAV SOMANI			
		UTKARSH SHRINGI			
3	8CSC3	VIPUL GOYAL	AI & Deep Learning	Dr. PUSHPENDRA SISODIA	Design of software for Number plate identification and recognition using image processing and deep learning
		YUGANT SHEKHAR			
		SUMIT KATHER			
		VIKAS KUMAR SHARMA			
		VIJAY SINGH SHEKHAWAT			
		VARUN KUMAR SHARMA			
4	8CSC4	SAHAstra GUNI GARG	AI AND MACHINE LEARNING	Ms. Shalini Puri	Estimation of crop progression using Machine Learning and deep learning
		SHUBHAM JAIN			
		VIKASH KHESTIKA			
5	8CSC5	SHAIENDRA KUMAR SAINI	AI AND MACHINE LEARNING	Ms. Shalini Puri	DESIGN & DEVELOPMENT OF DATOS TRAINER USING MACHINE LEARNING AND DATA SCIENCE
		RIYA RELWANI			
		HARSHIT DWIVEDI			
		TAVISH SHARMA			
		SIDDHARTH PAREEK			
6	8CSC6	YASH SHARMA	AI & Deep Learning	Dr. KAMLESH GAUTAM	Road accident analysis using deep learning
		ASHA MEENA			
		RUPENDRA SHEKHAWAT			
7	8CSC7	SRISHTI GUPTA	Web Development	Dr. PUSHPENDRA SISODIA	Design and Architecture of cloud computing in reference to AWS
		TANISHA AGRAWAL			
		VINOD BANJARA			
		YOGESH SINGH			

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B.E., M.E., Ph.D.
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8	8CSC8	VIJAY SINGH RATHORE	Image programming & Computer Vision	Dr. Sunil Gupta	Design and development of Mood Detection using Image Processing with ML techniques
		YASHWANT SINGH SHEKHAWAT			
		VITTHAL PATIDAR			
		SATYA PRAKASH SINGH			
9	8CSC9	SAUMYA PANDEY	Web Development	DR. AJAY KUMAR KHUNTETA	Design and development of seat reservation system applying price justification.
		MAHIMA NATANI			
		VABHAVE BAKLIWAL			
		SANIYA KUMAWAT			
10	8CSC10	JYOTI TIWARI	Web Development	DR. SHIV KUMAR AGARWAL	Architecture for the Implimentation of Containers, Dockers, and Kubernetes for performance Improvement
		SAKSHI SEWANI			
		ADITI KUMARI			
		YUKTI JAIN			
11	8CSC11	NANDAN WEWHARE	Web Development	Ms. Shalini Puri	Design and Development of Application for production forecasting of Agriculture crops
		ABHISHEK SHARMA			
		SHREYA AGRAWAL			
		LALIT JARWAL			
12	8CSC12	TARUN SHARMA	Web Development	Ms. Shalini Puri	Design and Development of Learning Manamement System specially for CBSE School
		TANUJ SHARMA			
		UTSAV TIWARI			
		VINESH SINGHAL			
13	8CSC13	GAURISHANKAR JANGID	Web Development	DR. AJAY KUMAR KHUNTETA	Design and development of price comparison of ecommerce website for books with competitors
		VIPUL SONI			
		YASH SANGHI			

Department of Electronics & Communication				
II Year (III sem) Odd Sem 2020-21				
S. NO.	Group of students	Reg. No	Title of project	Name of Guide
1	GAUTAM JESWANI	PCE19EC024	Modular General-Purpose Data Filtering For	Dr. Garima Mathur
	KISHAN BARANWAL	PCE19EC031		
	CHANDAN SINGH	PCE19EC019		
	AHMED NOOR	PCE19EC003		
2	LALIT AGARWAL	PCE19EC034	A Simple DIY Universal	Dr. Garima Mathur
	SHIVENDRA SINGH RATHORE	PCE19EC063	Remote Using Arduino	
	KANAK MADAN	PCE19EC029		
	SAMIKSHA AGARWAL	PCE19EC059		
3	KUNAL SONI	PCE19EC033	Dominant Channel Occupancy For Wi-Fi Backscatter Uplink In Industrial Internet Of	Tarun Mishra
	NAMAN TIWARI	PCE19EC041		
	NISHANT VYAS	PCE19EC044		
	SURYABHAN RAY	PCE19EC067		
4	PRABHAT SHARMA	PCE19EC047	Intelligent Chat Box System	Tarun Mishra
	MANISHA	PCE19EC036		
	SANSKRITI	PCE19EC061		
5	PRAGYA SHARMA	PCE19EC048	Wireless Electric E Meter	Dr. Ashok Kajla
	RAHUL SHARMA	PCE19EC052		
6	CHIRAG JAISWAL	PCE19EC021	Temperature Monitoring System	Dr. Ashok Kajla
	NITIN JAIN	PCE19EC045		
	ARYAN PATIDAR	PCE19EC010		
	CHANCHAL BICHHORIYA	PCE19EC018		
	AMAN MUDGAL	PCE19EC006	Intelligent Tourist System Project	Manish Sharma
	AMISHA MATHUR	PCE19EC007		
7	MS. SANA	PCE19EC039		
	YASH SONI	PCE19EC072	Smart Water Monitoring System Based On Iot	Manish Sharma
	VIRAJ SINGH BHATI	PCE19EC070		
8	YADAV VINAYSINGH			
	AKASH KUMAR	PCE19EC004	Mobile Integrated Smart Irrigation Management And Monitoring System Using IOT	Manisha Kumawat
9	ANMOL KUMAR	PCE19EC008		
	BRAJESHWARAM KRISHNAM	PCE19EC017		
	SANKALP MISHRA.	PCE19EC060	Create Music	Manisha Kumawat
	TEJAS SAXENA.	PCE19EC068		
10	AASISH RAJ.	PCE19EC012	Recommendation System Using Python	
	DIVYANSH MATHUR.	PCE19EC022		
11	NEHA MRIDUL	PCE19EC042	Tracking Insects With	Dr. Anila Dhingra
	APEKSHA ABHAY	PCE19EC009		
	KANISHKA AGARWAL	PCE19EC030		
	RISHAV ANAND	PCE19EC054		
	BHARAT KUMAWAT	PCE19EC015		


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	KARAN BHANSALI	#N/A		
	BHARAT KUMAWAT	PCE19EC015	Sentiment Based Movie	
	KARAN BHANSALI	#N/A	Rating System	Dr. Anila Dhingra
12	RAHUL	PCE19EC051		
	MANIK MANGOTRA	PCE19EC518		
	MIHIR BHATIA	PCE19EC037	Smart Car Parking System	
	PRATHAM MATHUR	PCE19EC049	Based On IOT	Dr Payal Bansal
13	KRATIN GURJAR	PCE19EC032		
	AAKASH SINGH JADOUN	PCE19EC005		
	YASHDEEP SAINI	PCE19EC074	Analysis Of Normal And Epileptic Edge Signals With Filtering Methods	Dr Payal Bansal
	YASHASVI PANDEY	PCE19EC073		
14	VARTESH RAJ SINGH	PCE19EC069		
	SHRUTI SHARMA	PCE19EC065		
	JHALAK DASHORA	PCE19EC026	Women Safety Device With The	
	SHREYANSH PATNI	PCE19EC064	Help Of GPS Tracking	Gaurav Saxena
15	BHAVIT JAIN	PCE19EC016		
	SAKSHAM JAIN	PCE19EC058		
	ADARSH KUMAR	PCE19EC001	RFID Based Door Access Control	Gaurav Saxena
	ADITYA SHARMA	PCE19EC002		
16	ASHIKA CHATURVEDI	PCE19EC011		
	AVINASH KUMAR	PCE19EC013		
17	ROHIT RAJ	PCE19EC055	Attendance System Using	Jitendra Gupta
	GAURAV KUMAR	PCE19EC023	Artificial Intelligence	
	AHAMD NOOR	PCE19EC003		
	NITISH KUMAR	PCE19EC046		
18	JITESH CHETANI	PCE19EC027	Target Tracking Using	Jitendra Gupta
	MANISH KUMAR	PCE19EC035	Maxwell's Equations	
	NEMICHAND CHIIPA	PCE19EC043		
	RAMAN KUMAR	PCE19EC053		

Department of Electronics & Communication				
II Year (III sem.) Odd Sem 2020-21				
S. NO.	Group of students	Reg. No	Title of project	Name of Guide
1	GAUTAM JESWANI	PCE19EC024	Modular General-Purpose Data Filtering For	Dr. Garima Mathur
	KISHAN BARANWAL	PCE19EC031		
	CHANDAN SINGH	PCE19EC019		
	AHMED NOOR	PCE19EC003		
2	LALIT AGARWAL	PCE19EC034	A Simple DIY Universal Remote Using Arduino	Dr. Garima Mathur
	SHIVENDRA SINGH RATHORE	PCE19EC063		
	KANAK MADAN	PCE19EC029		
	SAMIKSHA AGARWAL	PCE19EC059		
3	KUNAL SONI	PCE19EC033	Dominant Channel Occupancy For Wi-Fi Backscatter Uplink In Industrial Internet Of	Tarun Mishra
	NAMAN TIWARI	PCE19EC041		
	NISHANT VYAS	PCE19EC044		
	SURYABHAN RAY	PCE19EC067		
4	PRABHAT SHARMA	PCE19EC047	Intelligent Chat Box System	Tarun Mishra
	MANISHA	PCE19EC036		
	SANSKRITI	PCE19EC061	Wireless Electric E Meter	Dr. Ashok Kajla
5	PRAGYA SHARMA	PCE19EC048		
	RAHUL SHARMA	PCE19EC052		
6	CHIRAG JAISWAL	PCE19EC021	Temperature Monitoring System	Dr. Ashok Kajla
	NITIN JAIN	PCE19EC045		
	ARYAN PATIDAR	PCE19EC010		
	CHANCHAL BICHHORIYA	PCE19EC018		
7	AMAN MUDGAL	PCE19EC006	Intelligent Tourist System Project	Manish Sharma
	AMISHA MATHUR	PCE19EC007		
	MS. SANA	PCE19EC039		
8	YASH SONI	PCE19EC072	Smart Water Monitoring System Based On Iot	Manish Sharma
	VIRAJ SINGH BHATI	PCE19EC070		
	YADAV VINAYSINGH			
9	AKASH KUMAR	PCE19EC004	Mobile Integrated Smart Irrigation Management And Monitoring System Using IOT	Manisha Kumawat
	ANMOL KUMAR	PCE19EC008		
	BRAJESHWARAM KRISHNAM	PCE19EC017		
10	SANKALP MISHRA.	PCE19EC060	Create Music Recommendation System Using Python	Manisha Kumawat
	TEJAS SAXENA.	PCE19EC068		
	AASISH RAJ.	PCE19EC012		
	DIVYANSH MATHUR.	PCE19EC022		
11	NEHA MRIDUL	PCE19EC042	Tracking Insects With	Dr. Anila Dhingra
	APEKSHA ABHAY	PCE19EC009		
	KANISHKA AGARWAL	PCE19EC030		
	RISHAV ANAND	PCE19EC054		
	BHARAT KUMAWAT	PCE19EC015		
	KARAN BHANSALI	#N/A		


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director

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12	BHARAT KUMAWAT	PCE19EC015	Sentiment Based Movie Rating System	Dr. Anila Dhingra
	KARAN BHANSALI	#N/A		
	RAHUL	PCE19EC051		
	MANIK MANGOTRA	PCE19EC518		
13	MIHIR BHATIA	PCE19EC037	Smart Car Parking System Based On IOT	Dr Payal Bansal
	PRATHAM MATHUR	PCE19EC049		
	KRATIN GURJAR	PCE19EC032		
	AAKASH SINGH JADOUN	PCE19EC005		
14	YASHDEEP SAINI	PCE19EC074	Analysis Of Normal And Epileptic Edge Signals With Filtering Methods	Dr Payal Bansal
	YASHASVI PANDEY	PCE19EC073		
	VARTESH RAJ SINGH	PCE19EC069		
	SHRUTI SHARMA	PCE19EC065		
15	JHALAK DASHORA	PCE19EC026	Women Safety Device With The Help Of GPS Tracking	Gaurav Saxena
	SHREYANSH PATNI	PCE19EC064		
	BHAVIT JAIN	PCE19EC016		
	SAKSHAM JAIN	PCE19EC058		
16	ADARSH KUMAR	PCE19EC001	RFID Based Door Access Control	Gaurav Saxena
	ADITYA SHARMA	PCE19EC002		
	ASHIKA CHATURVEDI	PCE19EC011		
	AVINASH KUMAR	PCE19EC013		
17	ROHIT RAJ	PCE19EC055	Attendance System Using Artificial Intelligence	Jitendra Gupta
	GAURAV KUMAR	PCE19EC023		
	AHAMD NOOR	PCE19EC003		
	NITISH KUMAR	PCE19EC046		
18	JITESH CHETANI	PCE19EC027	Target Tracking Using Maxwell's Equations	Jitendra Gupta
	MANISH KUMAR	PCE19EC035		
	NEMICHAND CHIIPA	PCE19EC043		
	RAMAN KUMAR	PCE19EC053		

Department of Electronics & Communications					
NSP Project III Year VI Sem Even Sem. 2020-21					
S. No.	Group No.	Name of the students	Registration No	Title of project	Name of Guide
1	G1	SUSHANT MALHOTRA	PCE18EC502	Transformer Conversational Chatbot In Python Using Tensorflow 2.0	Dr. Anila Dhingra
2		ATUL KUMAR SINGH	PCE18EC016		
3		PRATIK PRABIR	PCE18EC048		
4		GUDDU KUMAR	PCE18EC025		
5	G2	ISHITA CHAUHAN	PCE18EC030	Iot Based Smart Vehicle Automation And Control Mutually Enhanced Safety, Security And	Manisha Kumawat
6		CHITRIKA BAGOTIA	PCE18EC021		
7		RAHUL RATHI	PCE18EC050		
8	G3	ROJ KANWAR	PCE18EC055	Traking System By Wireless Sensors Networks Raspberry Pi Based Home Automation System Using NFC And Iot	Tarun Mishra
9		SWAPNIL RAJ SONI	PCE18EC063		
10		SAKSHAM SONI	PCE18EC057		
11		SALONI JAIN	PCE18EC058		
12	G4	NEERAJ KHANDELWAL	PCE18EC043	Facial Emotion Recognition And Detection In Python Using Deep Learning	Durgesh Kumar
13		MOHIT SONI	PCE18EC041		
14		VANSH GUPTA	PCE18EC066		
15	G5	ABHISHEK GUPTA	PCE18EC003	Cancer Prediction Using Naive Bayes	Dr. Garima Mathur
16		ANIKET SHARMA	PCE18EC008		
17		AYUSH CHAPLOT	PCE18EC018		
18		MANAAL MISHRA	PCE18EC035		
19	G6	HARSH SAINI	PCE18EC027	Zigbee Based Secure Wireless Communication Using AES	Amit Kumar Jain
20		MANU JAIN	PCE18EC039		
21		ANANYA KATARA	PCE18EC007		
22		KONIKA JAIN	PCE18EC033		
23	G7	ADITI AGRAWAL	PCE18EC004	IOT Based Manhole Detection And Monitoring System	Dr. Payal Bansal
24		NEHA	PCE18EC044		
25		PAYAL DHAR	PCE18EC047		
26		SAIPHALI AGRAWAL	PCE18EC056		
27	G8	ALPANA	PCE19EC701	AI Based Disease Predictor	Manish Sharma
28		RAVINA	PCE18EC052		
29		MANISH KUMAR SHARMA	PCE18EC038		
30		NIKSHUBHA	PCE18EC045		
31	G9	MANISH KUMAR	PCE18EC037	Real- Time Face Mask Detection Mode Using Open CV	Dr. Ashok Kajla
32		VIKASH KUMAR	PCE18EC069		
33		UTSAV SHARMA	PCE18EC065		

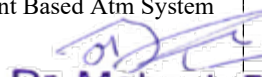
Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, PULCO Institutional Area
Sitapura, JAIPUR

34		SHUBHAM TIWARI	PCE18EC061		
35		VANSHIKI AGARWAL	PCE18EC067		
36	G10	AAYUSHI BOHRA	PCE18EC001	Smart Mobile Device Power Consumption Measurement For Video Streaming In Wireless Environments: Wifi Vs. LTE	Manisha Kumawat
37		RIYA JAIN	PCE18EC054		
38		STUTI GITE	PCE18EC062		
39		HRITIK KUMAR	PCE18EC029		
40		HARSH SHARMA	PCE18EC028	Bill Prediction & Power Factor Measuring with SMS Alert	Dr. Garima Mathur
41	G11	MUKUL CHAUDHARY	PCE18EC042		
42		JAYESH SINGH CHOUHAN	PCE18EC031		
43		RAVI RANJAN KUMAR	PCE18EC051		
44		DIKSHANT SINGH RATHORE	PCE18EC023	IOT Social Distancing & Monitoring Robot for Queue	Manish Sharma
45	G12	ABHIJEET	PCE18EC002		
46		MAYUR MAHESHWARI	PCE18EC040		
47		AMAN JAIN	PCE18EC006		
48		JINESH KHANDELWAL	PCE18EC032	Auto Temperature Detector for Entrance For Covid Safety	Dr. Anila Dhingra
49	G13	ANKITA PRAJAPAT	PCE18EC010		
50		AVANTIKA SONI	PCE18EC017		
51		UTKARSH	PCE18EC064		
52		RITIK SHARMA	PCE18EC053	GPS Based Navigation Performance Analysis Within And Beyond the Space Service Volume For Different Transmitters Antenna Patterns	Tarun Mishra
53	G14	LAKSHYA RUSTAGI	PCE18EC034		
54		AKASH SUMAN	PCE18EC005		
55		BHOOMIKA AGRAWAL	PCE18EC020		
56	G15	APOORVA MEEMA	PCE18EC014	IR Wireless Underwater Communication System	Amit Kumar Jain
57		ANSHIKA CHECHANI	PCE18EC011		
58	G16	ARUSHI GUPTA	PCE18EC015		
59		DEVASHISH	PCE18EC022		
60	G17	NITISH KUMAR CHOUDHARY	PCE18EC046	IOT Mining Tracking & Worker Safety Helmet	Durgesh Kumar
61		BHAWANA GAUTAM	PCE18EC019		
62		SARVESH YADAV	PCE18EC060		
63	G18	MANDRAWLIA NARIN KUMAR GIRIRAJ	PCE18EC036		

Dr. Mahesh Bunde
B.E., M.E., Ph.D.

Director
Poornima College of Engineering
131-0, PULCO Institutional Area
Sitapura, JAIPUR

Department of Electronics & Communications					
NSP Project III Year, V Sem Odd Sem 2020-21					
S. No.	Group No.	Name of the students	Registration No	Title of project	Name of Guide
1	G1	SUSHANT MALHOTRA	PCE18EC502	Smart Social Distancing Alert Using Esp8266	Dr. Anila Dhingra
2		ATUL KUMAR SINGH	PCE18EC016		
3		PRATIK PRABIR	PCE18EC048		
4		GUDDU KUMAR	PCE18EC025		
5	G2	ISHITA CHAUHAN	PCE18EC030	Smart Street Light Control System	Manisha Kumawat
6		CHITRIKA BAGOTIA	PCE18EC021		
7		RAHUL RATHI	PCE18EC050		
8	G3	ROJ KANWAR	PCE18EC055	Iot Based Healthcare System	Tarun Mishra
9		SWAPNIL RAJ SONI	PCE18EC063		
10		SAKSHAM SONI	PCE18EC057		
11		SALONI JAIN	PCE18EC058		
12	G4	NEERAJ KHANDELWAL	PCE18EC043	Smart Farming	Durgesh Kumar
13		MOHIT SONI	PCE18EC041		
14		VANSH GUPTA	PCE18EC066		
15	G5	ABHISHEK GUPTA	PCE18EC003	Drowsiness Detection With Open Cv	Dr. Garima Mathur
16		ANIKET SHARMA	PCE18EC008		
17		AYUSH CHAPLOT	PCE18EC018		
18		MANAAL MISHRA	PCE18EC035		
19	G6	HARSH SAINI	PCE18EC027	Detective Of Faulty Street Lights	Amit Kumar Jain
20		MANU JAIN	PCE18EC039		
21		ANANYA KATARA	PCE18EC007		
22		KONIKA JAIN	PCE18EC033		
23	G7	ADITI AGRAWAL	PCE18EC004	Vehicle Emission Monitoring System	Dr. Payal Bansal
24		NEHA	PCE18EC044		
25		PAYAL DHAR	PCE18EC047		
26		SAIPHALI AGRAWAL	PCE18EC056		
27	G8	ALPANA	PCE19EC701	Iot Based Smart Agriculture Monitoring System	Manish Sharma
28		RAVINA	PCE18EC052		
29		MANISH KUMAR SHARMA	PCE18EC038		
30		NIKSHUBHA	PCE18EC045		
31	G9	MANISH KUMAR	PCE18EC037	Attendance Using Facial Recognition	Dr. Ashok Kajla
32		VIKASH KUMAR	PCE18EC069		
33		UTSAV SHARMA	PCE18EC065		
34		SHUBHAM TIWARI	PCE18EC061		
35	G10	VANSHIKI AGARWAL	PCE18EC067	Fingerprint Based Atm System	Manisha Kumawat
36		AAYUSHI BOHRA	PCE18EC001		
37		RIYA JAIN	PCE18EC054		
38		STUTI GITE	PCE18EC062		
39	G11	HRITIK KUMAR	PCE18EC029	Smart Helmet	


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 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
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40		HARSH SHARMA	PCE18EC028		
41		MUKUL CHAUDHARY	PCE18EC042		Dr. Garima Mathur
42		JAYESH SINGH CHOUHAN	PCE18EC031		
43		RAVI RANJAN KUMAR	PCE18EC051		
44	G12	DIKSHANT SINGH RATHORE	PCE18EC023	Automated Enhanced Learning System Using Iot	Manish Sharma
45		ABHIJEET	PCE18EC002		
46		MAYUR MAHESHWARI	PCE18EC040		
47		AMAN JAIN	PCE18EC006		
48	G13	JINESH KHANDELWAL	PCE18EC032	Warm Patient Mattress Using Iot	Dr. Anila Dhingra
49		ANKITA PRAJAPAT	PCE18EC010		
50		AVANTIKA SONI	PCE18EC017		
51		UTKARSH	PCE18EC064		
52	G14	RITIK SHARMA	PCE18EC053	Smart Anti-Theft System	Tarun Mishra
53		LAKSHYA RUSTAGI	PCE18EC034		
54		AKASH SUMAN	PCE18EC005		
55	G15	BHOOMIKA AGRAWAL	PCE18EC020	Automatic Plant Watering System	Amit Kumar Jain
56		APOORVA MEEMA	PCE18EC014		
57		ANSHIKA CHECHANI	PCE18EC011		
58	G16	ARUSHI GUPTA	PCE18EC015	Fast Target Object Map Handover	Dr. Payal Bansal
59		DEVASHISH	PCE18EC022	Iot Based Weather Reporting	
60	G17	NITISH KUMAR CHOUDHARY	PCE18EC046	System	Durgesh Kumar
61		BHAWANA GAUTAM	PCE18EC019		
62	G18	SARVESH YADAV	PCE18EC060	Ot Based Gas Leakage Monitoring System	Dr. Ashok Kajla
63		MANDRAWLIA NARIN KUMAR GIRIRAJ	PCE18EC036		


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director

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 131-0, RILCO Institutional Area
 Sitapura, JAIPUR

Poornima College of Engineering Jaipur					
Department of Electrical Engineering					
Non-Syllabus Project Allotment of II Year 2020-21					
S No	Roll No	Name	Focus Area	Project Title	Project Guide
1	PCE19EE037	MD. ANAS ZAIM KHAN	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Pulse Width Modulation Inverter	Mr. Brijraj Singh
2	PCE19EE040	MOHIT JOSHI(M)			
3	PCE19EE053	VIVEK YADAV			
4	PCE19EE042	NAVNEET KUMAR SAINI			
5	PCE19EE023	JATIN AGARWAL	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Dual axis solar tracker system, appliance on and off by using the your smart phone	Dr. Gaurav Jain
6	PCE19EE027	KHUSHI VERMA(M)			
7	PCE19EE045	PRIYA KANWAR			
8	PCE19EE012	CHOUDHARY HARIOM			
9	PCE20EE807	SURENDER KUMAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Android based electrical appliance control.	Dr. Gaurav Srivastava
10	PCE20EE803	KANHAIYA LAL			
11	PCE20EE801	ABHISHEK KUMAR			
12	PCE20EE800	ABHISHEK DUBEY(M)			
13	PCE19EE035	MANSI BARDAWAT	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Parking Sensor Lock With RC Car	Dr. Gaurav Jain
14	PCE19EE015	DIVYANSH SHARMA(M)			
15	PCE19EE056	YUVRAJ SINGH			
16	PCE19EE010	AYUSH GUPTA			
17	PCE19EE009	ASHISH MEENA	SMART GRID & DISTRIBUTED GENERATION	WIRELESS POWER TRANSFER SYSTEM	Dr. Gaurav Jain
18	PCE19EE004	AJAY YADAV			
19	PCE19EE003	ACHAL SINGHAL(M)			
20	PCE19EE051	VISHNU MAHAWAR			
21	PCE19EE024	KANAK PAREEK	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Whether Forecasting with smart security solar based street light	Mr. Brijraj Singh
22	PCE19EE008	ANKIT MALI			
23	PCE19EE019	HARSHIT KUMAR MEHARCHANDANI(M)			
24	PCE19EE020	HARSHVARDHAN SHRINGI			
25	PCE19EE036	MAYANK YADAV	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Quadcopter drone	Dr. Gaurav Jain
26	PCE19EE043	NIDHI SINGH BUNKER(M)			
27	PCE19EE055	YASHSHVI MEENA			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director

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28	PCE19EE517	SANEY THAKUR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Solar powered auto irrigation system	Mr. Brijraj Singh
29	PCE19EE048	SHAHNAWAZ ALAM			
30	PCE19EE022	INFARN ALAM			
31	PCE19EE047	SATYAM KUMAR SUKHLA(M)			
32	PCE19EE049	SUNIL MEENA			
33	PCE19EE016	GARVIT JANGID(M)	SMART GRID & DISTRIBUTED GENERATION	Smart door locking system	Dr. Gaurav Srivastava
34	PCE19EE029	KUNAL JAIN			
35	PCE19EE025	KARAN JANGID			
36	PCE19EE026	KESHAV KUMAR HARMA			
37	PCE19EE011	BHUVNESH CHAUDHARY	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Design and construction of wireless power transfer system using magnetic resonant coupling	Dr. Gaurav Jain
38	PCE19EE017	GARVIT KHANDELWAL			
39	PCE19EE039	MEENAKSHI RATNAWAT(M)			
40	PCE19EE018	HARDIK BHASKAR			
41	PCE19EE014	DIPESH SAINI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Lifi technonology related swiching devive	Mr. Brijraj Singh
42	PCE19EE044	PRITESH GARG (M)			
43	PCE19EE032	MANISH BAIRWA			
44	PCE20EE802	AMRIT KUMAR			
45	PCE19EE021	HEMANT KUMAR SHARMA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Design schematic model of grid connected AC microgrid using Simulink	Dr. Gaurav Srivastava
46	PIET19EE507	ANIL KUMAR (PIET)			
47	PIET19EE508	PRAVEEN SINGH (PIET)			
48	PIET19EE509	ARUN ISHER (PIET)			
49	PCE19EE034	MANOJ SAINI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	MATLAB/Simulink -based transient stability analysis of a multi-machine power system	Mr. Brijraj Singh
50	PCE19EE033	MANISH MEENA			
51	PCE19EE038	MD SAJID			
52	PCE19EE030	MAHENDRA BAIRWA			
53	PCE19EE007	ANKIT MAAN	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Advancements in Solar based LED Street light	Dr. Gaurav Srivastava
54	PCE19EE005	AMIT KUMAR			
55	PCE19EE052	VISHVENDRA PALIWAL			
56	PCE19EE054	YASH KUMAR KATARA			
57	PCE20EE804	KIRAN BALA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Model of a Doubly-Fed Induction Generator (DFIG) driven by a wind turbine.	Mr. Brijraj Singh
58	PCE20EE805	MD RIZWAN			
59	PCE20EE806	RAJVEER SAINI			
60	PCE19EE002	ABHISHEK JANGID			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, PULCO Institutional Area
Sitapura, JAIPUR

Poornima College of Engineering					
Department of Information Technology					
II Year Non-Syllabus Projects (Odd Sem 2020-21)					
S.No	Reg. ID	Team Members	Project Title	Focus Area	Guide Name
1	PCE19IT007	ASHUTOSH SINGH	Hospital Management System	Application Development	Mr. Amol Saxena
	PCE19IT010	CHIRAG GUPTA			
2	PCE19IT060	SNEHA CHAPLOT	Bus reservation system	Application Development	Ms. Shazia Haque
	PCE19IT018	ISHA JAIN			
	PCE19IT015	ESHNA JAIN			
3	PCE19IT006	ASHUTOSH KUMAR	Student Management System	Application Development	Mr. Amit Kumar Jha
	PCE19IT001	ADITI MAHESHWARI			
	PCE19IT002	ADITI YASHWANT SHARMA			
4	PCE19IT064	VATSAL AGGARWAL	HTL tracking system	Internet of Things	Mr. Shirish Nagar
	PCE19IT063	VARTIKA JAIN			
	PCE19EC025	HARSHITA LOHANI			
5	PCE19IT031	MANISH JANGID	E-commerce Website	Application Development	Mr. Shirish Nagar
	PCE19IT046	RAKESH KUMAR CHOUDHARY			
	PCE19IT016	GOPAL SHARMA			
	PCE19IT022	KETAN GUPTA			
6	PCE19IT030	MAHESH RATHI	Car/Driver Rental Website	Application Development	Ms. Shazia Haque
	PCE19IT028	LOVISH YADAV			
	PCE19IT034	NAMAN KHAMESRA			
7	PCE19IT008	AYUSHI KHANDAL	Photo Scanner	Machine Learning	Mr. Sandeep Bhargava
	PCE19IT057	SHUBHANKAR KAVIYA.			
	PCE19IT019	KAJAL LAL CHANDANI			
	PCE19IT039	PRAKHAR MATHUR			
8	PCE19IT003	AJAY YADAV	Hotel management System	Application Development	Mr. Amol Saxena
	PCE19IT005	ANIRUDH SURYA			
9	PCE19ME014	ANSHU JANGID	Library management system	Application Development	Mr. Shirish Nagar
	PCE19ME044	RONAK SHARMA			
		ANSHU JANGID			
	PCE19IT061	SOURABH BISHNOI			
10	PCE19IT012	DEEPAK KUMAR MANJHI	Hotel management System	Application Development	Mr. Amit Kumar
	PCE19IT036	NISHA			


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 B.E., M.E., Ph.D.
 Director

	PCE19IT020	KANIKA .AGARWAL			
11	PCE19IT048	RISHABH AGARWAL	E-commerce Website	Application Development	Mr. Amol Saxena
	PCE19IT032	MANSI JAIN			
	PCE19IT050	SAKSHI AGARWAL			
	PCE19IT041	PRATEEK KACHHAWAHA			
12	PCE19IT025	KHUSHI SHARMA	Invisible cloak technology	Machine Learning	Mr. Sandeep Bhargava
	PCE19IT037	PALAK GUPTA			
	PCE19IT004	AMAN SHARMA			
13	PCE19IT051	SANYAM MODI	Tic Tac Toe	Application Development	Ms. Shazia Haque
	PCE19IT040	PRAKHAR MISHRA			
	PCE19IT047	RAMANSHU BANSAL			
	PCE19IT042	PRATEEK SRIVASTAVA			
14	PCE19IT017	HARPREET SINGH	Sudoku Solver	Machine Learning	Ms. Shazia Haque
	PCE19IT053	SHASWAT PANDEY			
	PCE19IT052	SATPREET SINGH KHERA			
	PCE19IT056	SHUBHAM			
15	PCE19IT068	YATIN AGARWAL	Virtual assistant	Machine Learning	Dr. Pushpendra S. Sisodia
	PCE19IT054	SHIVAM JANGID			
	PCE19IT049	RUDRESH SHARMA			
16	PCE19IT026	LALIT KUMAR DHANJANI	Audio player system	Machine Learning	Dr. Pushpendra S. Sisodia
	PCE19IT029	MADHUR BHARDWAJ			
	PCE19IT033	MOHINI GARG			
	PCE19IT044	PUJA KUMARI			
17	PCE19IT011	CHIRAYU GOYAL	Image Editing using Chroma Key	Image recognition	Mr. Sandeep Bhargava
	PCE19IT055	SHRISTY KHANDELWAL			
18	PCE19IT065	VIDHIK SHARMA	ffmpeg filters and freir plugin effects	Artificial Intelligence	Mr. Sandeep Bhargava
	PCE19IT067	YASHIKA KHANDELWAL			
	PCE19IT062	SUHANA ARIF			
	PCE19IT043	PRIYAL JAIN			
19	PCE19IT023	KHARANSHU KASHYAP	Blood Bank Program	Application Development	Ms. Sita Gupta
	PCE19IT021	KARTIKEY SINGH SHEKHAWAT			
	PCE19IT013	DHRUV JAIN			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.

Director
Poornima College of Engineering
131-0, PULCO Institutional Area
Sitapura, JAIPUR

Department of Information Technology				
III Year Non Syllabus Projects (Odd Sem 2020-21)				
S. No.	Team Members Name	Project Title	Focus Area	Guide Name
1	RAHUL MISHRA	Agros	Application Development with Business Intelligence (Mobile & Web)	Mr. Sandeep Bhargava
2	ANURAG SHARMA			
3	SOMAN MITRA			
4	ANKESH AGRAWAL	E-Meet	Application Development with Business Intelligence (Mobile & Web)	Mr. Amol Saxena
5	PRIYANSH JHALANI			
6	RAHUL GURJAR			
7	DEVENDRA SINGH SHEKHAWAT			
8	SAKSHI SHARMA	Online Food Delivery	Application Development with Business Intelligence (Mobile & Web)	Mr. Sandeep Bhargava
9	MANAS JAIN			
10	NITYA NIDHI			
11	ABHISHEK CHOUDHARY	Online Media Streaming Application	Application Development with Business Intelligence	Mr. Amol Saxena
12	PRAGYA GHIYA			
13	PRIYANSHI JAIN			
14	TRIYANSHI GUPTA	Image Encryption and Decryption	Computer Networks & Information Security	Mr. Amit Jha
15	SHREYA JAIN			
16	MANSI SAHAY			
17	AMAN KALA	e commerce or shopping website	Application Development with Business Intelligence	Mr. Shirish Nagar
18	ARJUN DEY			
19	KARAN DEY			
20	HARSH CHHAPARWAL			
21	NAGENDRA LAMORIA	MovieFlix	Application Development with Business Intelligence	Mr. Amit Jha
22	VIKAS SUTHAR			
23	MD. SHARIQUE			

Department of Mechanical Engineering				
II Year Non-Syllabus Projects (2020-21)				
S. No.	RTU Roll No.	Name of Students	Area of Interest	Guide
1	PCE19ME001	ABHINAV SINGH	Renewable Energy	Mr. Amit Mandal
2	PCE19ME512	JATINDER SINGH		
3	PCE19ME043	RAVI SHARMA		
4	PCE19ME047	SHISHUPAL JADOUN		
5	PCE19ME027	KUNAL		
6	PCE19ME002	ABHISHEK MISHRA	Robotics, Manufacturing & Artificial Intelligence	Mr. Ratnesh Sharma
7	PCE19ME003	ABHISHEK SHAKYA		
8	PCE19ME038	PRANAV KUMAR SINGH		
9	PCE19ME061	YASH DAHIYA		
10	PCE19ME026	KRASHISH JAIN		
11	PCE19ME005	ADITYA KASHYAP	Robotics, Manufacturing & Artificial Intelligence	Dr. Rahul Sen
12	PCE19ME012	ANMOL PANWAR		
13	PCE19ME019	GAURAV SAINI		
14	PCE19ME023	JITENDRA KUMAR BAIRWA		
15	PCE19ME051	TUSHAR JANGID		
16	PCE19ME007	AHIN JOHNY	Automobile	Mr. Budhi Prakash
17	PCE19ME020	HARSH SHARMA		
18	PCE19ME028	MANISH TONGARIA		
19	PCE19ME035	OMENDRA SINGH		
20	PCE19ME040	PRIYANSH SHARMA		
21	PCE19ME009	AKSHIT SINGH	Mechanical Design	Dr. Bhuvnesh Sharma
22	PCE19ME016	DEEPAK SISODIA		
23	PCE19ME037	PARTH VERMA		
24	PCE19ME511	SHIVAM BHAT		
25	PCE19ME058	VIKASH TIWARI		
26	PCE19ME011	ANIKET VERMA	Automobile	Mr. Kalpit Jain
27	PCE19ME022	JIGNESH SAINI		
28	PCE19ME024	KAPIL SHARMA		
29	PCE19ME031	NARESH KUMAR		
30	PCE19ME055	UTKARSH KUMAR SHARMA		
31	PCE19ME025	KARTIK CHIMNANI	Renewable Energy	Dr. P. Umesh Kannan
32	PCE19ME029	MANVENDRA PRATAP SINGH CHAUHAN		
33	PCE19ME033	NIKHIL SIWASIA		


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poonima College of Engineering
 131-0, FULCO Institutional Area
 Sitapura, JAIPUR

34	PCE19ME039	PRITAM PRAJAPAT	Robotics, Manufacturing & Artificial Intelligence	Mr. Rahul Sharma
35	PCE19ME041	RACHIT JAIN		
36	PCE19ME006	AFROZ ALAM		
37	PCE19ME018	GARIMA SINGH		
38	PCE19ME017	DHRUV SINGH RATHOUR		
39	PCE19ME021	JATIN ARORA		
40	PCE19ME034	NIMAI JOSHI	Robotics, Manufacturing & Artificial Intelligence	Mr. Rahul Sharma
41	PCE19ME042	RAJEEV SHARMA		
42	PCE19ME30028	RAJ SHEKHAR		
43	PCE19ME045	SANDEEP SHARMA		
44	PCE19ME052	UMESH KUMAR		
45	PCE19ME054	USAMA BAKHED	Automobile	Mr. Bhavesh Devra
46	PCE19ME030	MS PAYAL KANWAR		
47	PCE19ME053	UMESH YADAV		
48	PCE19ME050	SUMIT SHUKLA		
49	PCE19ME056	VENKTESH KUMAR KALBI		
50	PCE19ME060	YAMAN KUMAR NARANIYA		
51	PCE19ME008	AKASH KUMAR	Mechanical Design	Dr. Sagar Kumar
52	PCE19ME010	AMAN DESHWALI		
53	PCE19ME044	RONAK SHARMA		
54	PCE19ME036	PANKAJ YADAV		
55	PCE19ME049	SUDERSEN SEN		
56	PCE19ME013	ANMOL SHARMA	Heating Ventilation and Air-Conditioning	Dr. P. Umeshkannan
57	PCE19ME014	ANSHU JANGID		
58	PCE19ME015	BABAR AGWAN		
59	PCE19ME057	VIKRAM SINGH		
60	PCE19ME059	VISHNU KUMAR REGAR		

Department of Mechanical Engineering				
III Year Non-Syllabus Projects (2020-21)				
S. No.	RTU Roll No.	Name of Students	Area of Interest	Guide
1	PCE18ME001	AAKASH SHUKLA	Mechanical Design	Dr. Sagar Kumar
2	PCE18ME002	AAYUSH POONIA		
3	PCE18ME018	ASHISH SHARMA		
4	PCE18ME019	ASHISH SONWAL		
5	PCE18ME021	ATHRAV JOSHI		
6	PCE18ME003	ABDULLAH KHOKAR	Renewable Energy	Dr. Raj Kumar Satankar
7	PCE18ME004	ABHINANDAN AGRAWAL		
8	PCE18ME074	ADITYA CHOUDHARY		
9	PCE18ME025	BHUPENDRA KHANDELWAL		
10	PCE18ME079	KARAN SINGH PANWAR		
11	PCE18ME005	ABHISHEK CHAUHAN	Renewable Energy	Mr. Shailendra Kasera
12	PCE18ME007	AGAM GAUTAM		
13	PCE18ME011	AKASH PARASHAR		
14	PCE18ME012	AMAN KUMAR		
15	PCE18ME028	DHIRENDRA SINGH SISODIYA		
16	PCE18ME009	AKASH GUPTA	Mechanical Design	Mr. Bhuvnesh Sharma
17	PCE18ME034	JOBIN DAVID		
18	PCE18ME036	KUMAR NANDISH		
19	PCE18ME037	LAKSHAY KHANDELWAL		
20	PCE18ME038	LAKSHAY MITTAL		
21	PCE18ME026	CHITRANSH JANGIR	Automobile	Mr. Kalpit Jain
22	PCE18ME030	DUSHYANT SHARMA		
23	PCE18ME031	GAJENDRA SINGH		
24	PCE18ME033	HEMENDRA KUMAWAT		
25	PCE18ME039	MANISH JANGID		
26	PCE18ME006	ABHISHEK KUMAR	Automobile	Mr. Buddhi Prakash
27	PCE18ME023	BHANU PRATAP SINGH SHEKHAWAT		
28	PCE18ME020	ASHWANI YADAV		
29	PCE18ME015	ARPIT SAINI		
30	PCE18ME032	GAURAV KUMAR		
31	PCE18ME008	AJEET RAM CHOUDHARY	Mechanical Design	Mrs. Asha Kumawat
32	PCE18ME010	AKASH KUMAR		
33	PCE18ME013	AMIT KUMAR		
34	PCE18ME035	KHUSHALL SAHU		
35	PCE18ME014	AMIT KUMAR YADAV		
36	PCE18ME017	ASHISH JANGID	Robotics, Manufacturing & Artificial Intelligence	Mr. Pankesh Sharma Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, FULCO Institutional Area Sitapura, JAIPUR
37	PCE18ME022	BABLU		
38	PCE18ME024	BHAVESH GALAV		

S. No.	RTU Roll No.	Name of Students	Area of Interest	Guide
1	PCE18ME040	MANISH SAINI	Robotics, Manufacturing & Artificial Intelligence	Dr. Yashpal
2	PCE18ME057	ROHIT KUMAR VERMA		
3	PCE18ME059	SANDEEP SAINI		
4	PCE18ME069	TANMAY GUPTA		
5	PCE18ME076	SAMEER BARGUJAR		
6	PCE18ME046	PINTU SHARMA	Robotics, Manufacturing & Artificial Intelligence	Dr. Rahul Sen
7	PCE18ME058	ROHIT PRADHAN		
8	PCE18ME061	SARTHAK RAO JAGDALEY		
9	PCE18ME045	NIDHISH PAREEK	Mechanical Design	Dr. Sagar Kumar
10	PCE19ME701	ATUL SINGH		
11	PCE19ME704	PARAMVEER SINGH HADA		
12	PCE19ME705	SHAILESH KATARA		
13	PCE18ME047	PIYUSH SHARMA	Automobile	Mr. Sanjay Kumawat
14	PCE18ME048	PRABHAKAR THAKUR		
15	PCE18ME049	PRADHUMN VIJAY		
16	PCE18ME044	NEERAJ YADAV		
17	PCE18ME065	SHUBHAM MEHRA		
18	PCE18ME042	MOHAMMAD YAMEEN	Automobile	Mr. Bhavesh Devra
19	PCE18ME051	PRASHANT PANWAR		
20	PCE18ME052	PRAYAS BHARTI		
21	PCE18ME055	RAKESH KUMAR		
22	PCE18ME053	RAHUL JAIN	Mechanical Design	Mrs Asha Kumawat
23	PCE18ME068	SUDIPT SHARMA		
24	PCE18ME073	YASH SHARMA		
25	PCE19ME702	JUNAID MASTAN		
26	PCE19ME703	MD YUSUF RAHMANI		
27	PCE18ME041	MD MAHFOOZ	Renewable Energy	Mr. Amit Mandal
28	PCE18ME056	ROBIN JANGID		
29	PCE18ME063	SHASHANK SHARMA		
30	PCE18ME078	PARAMJEET KUMAWAT	Additive Manufacturing	Mr. Ashwani Kapoor
31	PCE18ME054	RAHUL SINGH CHOUHAN		
32	PCE18ME077	SIDHANT GOYAL		
33	PCE18ME050	PRASHANT KUMAR SHARMA	Heating Ventilation and Air-Conditioning	Mr. Shailendra Kasera
34	PCE18ME070	TANMAY SAINI		
35	PCE18ME064	SHIVANAND KUMAR SINGH	Automobile	Mr. Dhananjay Kumar
36	PCE18ME066	SHUBHAM YADAV		
37	PCE18ME067	SHUBHAM YADAV		
38	PCE18ME072	TUSHAR RANJAN SHARMA		


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, FIICO Institutional Area
 Sitapura, JAIPUR

Department of Mechanical Engineering					
IV Year Non-Syllabus Projects (2020-21) Section A					
S. No.	Registration no.	Name of Students	Focus Area	Project Title	Guide
1	PCE17ME001	ABHISHEK PAL	Renewable Energy	Solar Tracking Device	Dr. Narayan Lal Jain
2	PCE17ME004	AJAY KUMAR SOLANKI	Renewable Energy	Solar Tracking Device	Dr. Narayan Lal Jain
3	PCE17ME011	ANKIT KUMAR	Renewable Energy	Solar Tracking Device	Dr. Narayan Lal Jain
4	PCE17ME019	AYUSH KHANDELWAL	Renewable Energy	Solar Tracking Device	Dr. Narayan Lal Jain
5	PCE17ME002	ADITYA SINGH	Robotics, Manufacturing & Artificial Intelligence	Production of Activated Charcol from Coconut	Dr. Rahul Sen
6	PCE17ME006	AKSHAY PAREEK	Robotics, Manufacturing & Artificial Intelligence	Production of Activated Charcol from Coconut	Dr. Rahul Sen
7	PCE17ME016	ARMESH SAINI	Robotics, Manufacturing & Artificial Intelligence	Production of Activated Charcol from Coconut	Dr. Rahul Sen
8	PCE17ME040	HARISH GUPTA	Robotics, Manufacturing & Artificial Intelligence	Production of Activated Charcol from Coconut	Dr. Rahul Sen
9	PCE17ME046	ISHAN SEN	Robotics, Manufacturing & Artificial Intelligence	Production of Activated Charcol from Coconut	Dr. Rahul Sen
10	PCE17ME003	ADITYA SINGH RAJAWAT	Renewable Energy	Implementation of bio gas plants for green and clean energy	Dr. Raj Kumar Satankar
11	PCE17ME007	AMAN BHARDWAJ	Renewable Energy	Implementation of bio gas plants for green and clean energy	Dr. Raj Kumar Satankar
12	PCE17ME021	BHASKAR SHARMA	Renewable Energy	Implementation of bio gas plants for green and clean energy	Dr. Raj Kumar Satankar
13	PCE17ME048	KANHAIYA KUMAR	Renewable Energy	Implementation of bio gas plants for green and clean energy	Dr. Raj Kumar Satankar
14	PCE17ME005	AKHILESH SHARMA	Automobile	Jathopha Mythl easter	Mr. Budhhi Prakash
15	PCE17ME009	AMIT SINGH RAWAT	Automobile	Jathopha Mythl easter	Mr. Budhhi Prakash
16	PCE17ME010	ANIL THORI	Automobile	Jathopha Mythl easter	Mr. Budhhi Prakash
17	PCE17ME022	BHUPENDRA SINGH SHEKHAWAT	Automobile	Jathopha Mythl easter	Mr. Budhhi Prakash
18	PCE17ME026	DEEPANSHU JHA	Automobile	Jathopha Mythl easter	Mr. Budhhi Prakash
19	PCE17ME017	ASHEER UL HAMEED	Mechanical Design	Optimization of Lug nut remover	Mr. Sanjay Kumawat
20	PCE17ME027	DEVENDRA SINGH	Mechanical Design	Optimization of Lug nut remover	Mr. Sanjay Kumawat
21	PCE17ME038	GIRISH KUMAR GUPTA	Mechanical Design	Optimization of Lug nut remover	Mr. Sanjay Kumawat
22	PCE17ME042	HARSHIT KUMAR MEENA	Mechanical Design	Optimization of Lug nut remover	Mr. Sanjay Kumawat
23	PCE17ME043	HARSHIT LOHAR	Mechanical Design	Optimization of Lug nut remover	Mr. Sanjay Kumawat

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Sitapura, JAIPUR

24	PCE17ME029	DIVYANSHU SINGHAL	Automobile	Electromagnetic Breaking system	Mr. Dhananjay Kumar
25	PCE17ME057	LOKESH YADAV	Automobile	Electromagnetic Breaking system	Mr. Dhananjay Kumar
26	PCE17ME065	NISHANT KUMAR	Automobile	Electromagnetic Breaking system	Mr. Dhananjay Kumar
27	PCE17ME069	PARASRAM MALI	Automobile	Electromagnetic Breaking system	Mr. Dhananjay Kumar
28	PCE17ME092	SOM AGRAWAL	Automobile	Electromagnetic Breaking system	Mr. Dhananjay Kumar
29	PCE17ME045	HARSHITA BHATIA	Heating Ventilation and Air-Conditioning	Performance Evaluation of Solar Heat Pump using R290	Mr. Shailendra Kasera
30	PCE18ME703	MANISH SINGH CHOUHAN	Heating Ventilation and Air-Conditioning	Performance Evaluation of Solar Heat Pump using R290	Mr. Shailendra Kasera
31	PCE18ME706	SHYAN WASI	Heating Ventilation and Air-Conditioning	Performance Evaluation of Solar Heat Pump using R290	Mr. Shailendra Kasera
32	PCE18ME709	VINESH SONI	Heating Ventilation and Air-Conditioning	Performance Evaluation of Solar Heat Pump using R290	Mr. Shailendra Kasera
33	PCE17ME061	MITUL SHARMA	Mechanical Design	Design of Waste Treatment Machine	Dr. Bhuvnesh Sharma
34	PCE17ME063	NARESH	Mechanical Design	Design of Waste Treatment Machine	Dr. Bhuvnesh Sharma
35	PCE17ME064	NARESH BABU SHARMA	Mechanical Design	Design of Waste Treatment Machine	Dr. Bhuvnesh Sharma
36	PCE18ME702	DINESH KUMAR ARYA	Mechanical Design	Design of Waste Treatment Machine	Dr. Bhuvnesh Sharma
37	PCE18ME704	RAHUL KUMAR BOHRA	Mechanical Design	Design of Waste Treatment Machine	Dr. Bhuvnesh Sharma
38	PCE17ME039	GOVINDPATEL M	Mechanical Design	Design and Analysis of Piston using Aluminum based composites	Dr. Bhuvnesh Sharma
39	PCE17ME049	KARAN SUTHAR	Mechanical Design	Design and Analysis of Piston using Aluminum based composites	Dr. Bhuvnesh Sharma
40	PCE17ME054	LALIT SINGH	Mechanical Design	Design and Analysis of Piston using Aluminum based composites	Dr. Bhuvnesh Sharma
41	PCE17ME072	PIYUSH SHARMA	Mechanical Design	Design and Analysis of Piston using Aluminum based composites	Dr. Bhuvnesh Sharma
42	PCE18ME705	SAJID GOURI	Mechanical Design	Design and Analysis of Piston using Aluminum based composites	Dr. Bhuvnesh Sharma
43	PCE17ME015	ANURAG AGRAWAL	Additive Manufacturing	Impact of FDM Parameters on properties of Materials	Dr. Sagar Kumar
44	PCE17ME036	GAURAV SHARMA	Additive Manufacturing	Impact of FDM Parameters on properties of Materials	Dr. Sagar Kumar

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, RILCO Institutional Area
Sitapura, JAIPUR

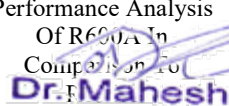
45	PCE17ME051	KARTIK SHARMA	Additive Manufacturing	Impact of FDM Parameters on properties of Materials	Dr. Sagar Kumar
46	PCE18ME707	VIPUL SINGH SOLANKI	Additive Manufacturing	Impact of FDM Parameters on properties of Materials	Dr. Sagar Kumar
47	PCE18ME708	RAHUL KUMAR	Additive Manufacturing	Impact of FDM Parameters on properties of Materials	Dr. Sagar Kumar
48	PCE17ME053	LAKSHYA SAPRA	Mechanical Design	Design and Analysis of leaf spring Composite material for light weight	Dr. Sagar Kumar
49	PCE17ME055	LEKHA TIWARI	Mechanical Design	Design and Analysis of leaf spring Composite material for light weight	Dr. Sagar Kumar
50	PCE17ME075	PRAKHAR TOLAMBIA	Mechanical Design	Design and Analysis of leaf spring Composite material for light weight	Dr. Sagar Kumar
51	PCE17ME024	CHIRAG LODWAL	Renewable Energy	Gravity Light	Mr. Amit Mandal
52	PCE17ME032	GANESH SHARMA	Renewable Energy	Gravity Light	Mr. Amit Mandal
53	PCE17ME033	GAURAV JOSHI	Renewable Energy	Gravity Light	Mr. Amit Mandal
54	PCE17ME018	AWEZ AJAZ	Automobile	Wind Powered Electric Vehicles	Mr. Budhi Prakash
55	PCE17ME030	DUSHYANT SAINI	Automobile	Wind Powered Electric Vehicles	Mr. Budhi Prakash
56	PCE17ME031	GAGAN DEEP KARDAM	Automobile	Wind Powered Electric Vehicles	Mr. Budhi Prakash
57	PCE17ME060	MAYANK GUPTA	Automobile	Wind Powered Electric Vehicles	Mr. Budhi Prakash
58	PCE17ME103	YASH AVASTHI	Automobile	Wind Powered Electric Vehicles	Mr. Budhi Prakash
59	PCE17ME008	AMIT KUMAR	Additive Manufacturing	Additive Manufacturing of Metallic Materials	Dr. Akshay Jain
60	PCE17ME041	HARSH RAJ	Additive Manufacturing	Additive Manufacturing of Metallic Materials	Dr. Akshay Jain
61	PCE17ME050	KARTIK SHARMA	Additive Manufacturing	Additive Manufacturing of Metallic Materials	Dr. Akshay Jain
62	PCE17ME052	KUSHAGRA VASHISHTHA	Additive Manufacturing	Additive Manufacturing of Metallic Materials	Dr. Akshay Jain

Section B

S. No.	Registration no.	Name of Students	Focus Area	Project Title	Guide
1	PCE17ME062	MOHAMMED ZAID KHAN	Renewable Energy	Green Building	Dr. Raj Kumar Satankar
2	PCE17ME070	PARMESHWAR GURJAR	Renewable Energy	Green Building	Dr. Raj Kumar Satankar
3	PCE17ME074	PIYUSH TIWARI	Renewable Energy	Green Building	Dr. Raj Kumar Satankar
4	PCE17ME097	UTTAM CHAND JAIN	Renewable Energy	Green Building	Dr. Raj Kumar Satankar


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, PULCO Institutional Area
 Sitapura, JAIPUR

5	PCE17ME058	MAHIPAL SINGH SHEKHAWAT	Renewable Energy	Green Building	Dr. Raj Kumar Satankar
6	PCE17ME071	PAVAN PACHORI	Automobile	Dual Clutch Transmission	Mr. Dhanajany Kumar
7	PCE17ME073	PIYUSH SHARMA	Automobile	Dual Clutch Transmission	Mr. Dhanajany Kumar
8	PCE17ME080	RAHUL	Automobile	Dual Clutch Transmission	Mr. Dhanajany Kumar
9	PGI17ME038	JITENDRA SINGH CHOUHAN	Automobile	Dual Clutch Transmission	Mr. Dhanajany Kumar
10	PGI17ME020	KUNAL	Automobile	Dual Clutch Transmission	Mr. Dhanajany Kumar
11	PCE17ME086	RITESH AJMERA	Automobile	Rc Plane	Mr. Kalpit Jain
12	PCE17ME091	SHUBHAM KUMAR JANGID	Automobile	Rc Plane	Mr. Kalpit Jain
13	PCE17ME095	TAPAN NYATI	Automobile	Rc Plane	Mr. Kalpit Jain
14	PCE17ME100	VIKAS KUMAR SHARMA	Automobile	Rc Plane	Mr. Kalpit Jain
15	PCE17ME102	VISHAL KUMAR SHARMA	Automobile	Rc Plane	Mr. Kalpit Jain
16	PGI17ME001	ABHISHEK GURJAR	Renewable Energy	Vertical Axis Turbine	Mr. Amit Mandal
17	PGI17ME024	MUHAMMAD AAKIB QURESHI	Renewable Energy	Vertical Axis Turbine	Mr. Amit Mandal
18	PGI17ME032	SHER SINGH	Renewable Energy	Vertical Axis Turbine	Mr. Amit Mandal
19	PGI17ME034	SUNIL KUMAR KUMAWAT	Renewable Energy	Vertical Axis Turbine	Mr. Amit Mandal
20	PGI17ME036	VIKAS SHARMA	Renewable Energy	Vertical Axis Turbine	Mr. Amit Mandal
21	PCE17ME079	PULKIT JANGIR	Automobile	Solar Drone	Mr. Sanjay Kumawat
22	PCE17ME088	SAURABH MILKY	Automobile	Solar Drone	Mr. Sanjay Kumawat
23	PCE17ME089	SHINTO MATHEW	Automobile	Solar Drone	Mr. Sanjay Kumawat
24	PCE17ME096	TUSHAR JINDAL	Automobile	Solar Drone	Mr. Sanjay Kumawat
25	PGI17ME003	ADITYA GUPTA	Heating Ventilation and Air-Conditioning	Performance Analysis Of R600A In Comparison To R134A	Mr. Shailendra Kasera
26	PGI17ME004	AL ASAD CHHIPA	Heating Ventilation and Air-Conditioning	Performance Analysis Of R600A In Comparison To R134A	Mr. Shailendra Kasera
27	PGI17ME018	KAUSHAL KISHOR	Heating Ventilation and Air-Conditioning	Performance Analysis Of R600A In Comparison To R134A	Mr. Shailendra Kasera
28	PGI17ME027	PRIYA YADAV	Heating Ventilation and Air-Conditioning	Performance Analysis Of R600A In Comparison To R134A	Mr. Shailendra Kasera


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, PULCO Institutional Area
 Sitapura, JAIPUR

29	PGI17ME033	SHYAM SINGH RAJPUROHIT	Heating Ventilation and Air-Conditioning	Performance Analysis Of R600A In Comparison To R134A	Mr. Shailendra Kasera
30	PGI17ME005	ALI SHAN	Mechanical Design	Desgin Analysis Of Welding Joint	Mr. Ratnash Sharma
31	PGI17ME007	ARVIND SINGH	Mechanical Design	Desgin Analysis Of Welding Joint	Mr. Ratnash Sharma
32	PGI17ME009	BHAVESH KUMAR	Mechanical Design	Desgin Analysis Of Welding Joint	Mr. Ratnash Sharma
33	PGI17ME013	DINESH KUMAR MEENA	Mechanical Design	Desgin Analysis Of Welding Joint	Mr. Ratnash Sharma
34	PGI17ME030	SANDEEP KUMAR SONI	Mechanical Design	Desgin Analysis Of Welding Joint	Mr. Ratnash Sharma
35	PGI17ME014	DIVYA MAHALA	Automobile	Mechanical Vibrator	Mr. Sanjay Kumawat
36	PGI17ME016	HARSHIT SAINI	Automobile	Mechanical Vibrator	Mr. Sanjay Kumawat
37	PGI17ME022	MANISH BARMAN	Automobile	Mechanical Vibrator	Mr. Sanjay Kumawat
38	PGI17ME028	RAHUL KUMAR ALRIA	Automobile	Mechanical Vibrator	Mr. Sanjay Kumawat
39	PGI17ME035	UTKARSH JAIN	Automobile	Mechanical Vibrator	Mr. Sanjay Kumawat
40	PGI17ME015	GOVIND SINGH	Heating Ventilation and Air-Conditioning	Comparison Of Efficiency And Performance Of R600A And R134A Refrigerant	Mr. Shailendra Kasera
41	PGI17ME017	HIMMAT SINGH RAO	Heating Ventilation and Air-Conditioning	Comparison Of Efficiency And Performance Of R600A And R134A Refrigerant	Mr. Shailendra Kasera
42	PGI17ME037	ANKIT KUMAR SISODIYA	Heating Ventilation and Air-Conditioning	Comparison Of Efficiency And Performance Of R600A And R134A Refrigerant	Mr. Shailendra Kasera
43	PGI17ME025	NAVEEN KUMAR BHAMU	Heating Ventilation and Air-Conditioning	Comparison Of Efficiency And Performance Of R600A And R134A Refrigerant	Mr. Shailendra Kasera
44	PGI17ME026	NISHANT MAHESHWARI	Heating Ventilation and Air-Conditioning	Comparison Of Efficiency And Performance Of R600A And R134A Refrigerant	Mr. Shailendra Kasera
45	PCE17ME068	PANSHUL MEENA	Robotics, Manufacturing & Artificial Intelligence	3D Printing Technology	Dr. Surendra Saini
46	PCE17ME076	PRAMOD KUMAR JAIPAL	Robotics, Manufacturing & Artificial Intelligence	3D Printing Technology	Dr. Surendra Saini
47	PGI17ME010	BHAWANI SHANKAR SHARMA	Robotics, Manufacturing & Artificial Intelligence	3D Printing Technology	Dr. Surendra Saini
48	PGI17ME029	RISHABH DADHICH	Robotics, Manufacturing & Artificial Intelligence	3D Printing Technology	Dr. Surendra Saini
49	PCE17ME077	PRASHANT KUMAR	Mechanical Design	Sensor	Dr. Mahesh Bunde B.E., M.E., Ph.D. Director

50	PCE17ME093	SUNNY PATEL	Mechanical Design	Robotic Car With Sensor	Dr. Surendra Saini
51	PCE17ME094	SURAJ KUMAR	Mechanical Design	Robotic Car With Sensor	Dr. Surendra Saini
52	PCE17ME105	YUVRAJ SINGH RAJAWAT	Renewable Energy	The Effect Of Blade From Axis On Performance Of Savonious Turbine	Mr. Bhavesh Devra
53	PGI17ME002	ABHISHEK SHARMA	Renewable Energy	The Effect Of Blade From Axis On Performance Of Savonious Turbine	Mr. Bhavesh Devra
54	PGI17ME019	KHANDELWAL MANOJ SHYAMSUNDER	Renewable Energy	The Effect Of Blade From Axis On Performance Of Savonious Turbine	Mr. Bhavesh Devra
55	PGI17ME021	MANAV BANERJEE	Renewable Energy	The Effect Of Blade From Axis On Performance Of Savonious Turbine	Mr. Bhavesh Devra
56	PGI17ME023	MOHDSAMEER KHAN	Renewable Energy	The Effect Of Blade From Axis On Performance Of Savonious Turbine	Mr. Bhavesh Devra
57	PCE17ME066	NITESH BUWAVAT	Additive Manufacturing	Binder Jetting	Mr. Ashwani Kapoor
58	PCE17ME067	OMPRAKASH BISHNOI	Additive Manufacturing	Binder Jetting	Mr. Ashwani Kapoor
59	PCE17ME078	PRAVEEN KUMAR JHA	Additive Manufacturing	Binder Jetting	Mr. Ashwani Kapoor
60	PCE17ME081	RAHUL RAJ	Additive Manufacturing	Binder Jetting	Mr. Ashwani Kapoor
61	PCE17ME082	RAI ANUP KUMAR SHAILENDRA	Robotics, Manufacturing & Artificial Intelligence	Waste Segregation System	Dr. Yashpal
62	PCE17ME083	RAJ SINGH	Robotics, Manufacturing & Artificial Intelligence	Waste Segregation System	Dr. Yashpal
63	PCE17ME084	RAJESH	Robotics, Manufacturing & Artificial Intelligence	Waste Segregation System	Dr. Yashpal
64	PCE17ME085	RAJESH KUMAR YADAV	Robotics, Manufacturing & Artificial Intelligence	Waste Segregation System	Dr. Yashpal
65	PCE17ME090	SHIV KUMAR LODWAL	Renewable Energy	Renewable Energy	Mr. Amit Mandal
66	PCE17ME099	VIJAY KUMAWAT	Renewable Energy	Renewable Energy	Mr. Amit Mandal
67	PCE17ME101	VIKRAM THAKUR	Renewable Energy	Renewable Energy	Mr. Amit Mandal
68	PCE17ME098	VEDENDRA NATH MISHRA	Mechanical Design	Simulation Of Working Of A Four Stroke Ic Engine And Analysing Effects Of Different Materials On Engine Cylinder Components.	Dr. Mohammad Israr
69	PCE17ME104	YASH KUMAWAT	Mechanical Design	Simulation Of Working Of A Four Stroke Ic Engine And Analysing Effects Of Different Materials On Engine Cylinder Components.	Dr. Mohammad Israr

Poornima College of Engineering					
Department of I year - NSP list (2020-21)					
S No.	Programme Code	Registration Number	Name of Student	Title of Project	Supervisor/Guide
1	CE	PCE20CE001	Aaditya Jangir	Pacman Game	MR. SANJAY KUMAR GUPTA
2	CE	PCE20CE001	Aaditya Jangir	Fan system with PIR sensor	Mr. AVINASH SHARMA
3	CE	PCE20CE002	Abhinav Sharma	Pacman Game	MR. SANJAY KUMAR GUPTA
4	CE	PCE20CE002	Abhinav Sharma	Fan system with PIR sensor	Mr. AVINASH SHARMA
5	CE	PCE20CE004	Abhishek Saini	Quiz Game	MR. SANJAY KUMAR GUPTA
6	CE	PCE20CE005	Ajay Kumar	Quiz Game	MR. SANJAY KUMAR GUPTA
7	CE	PCE20CE007	Arvind Khatik	AUTOMATIC LIGHT ON,OFF BY	Mr. AVINASH SHARMA
8	CE	PCE20CE008	Aryan Diwala	AUTOMATIC LIGHT ON,OFF BY	Mr. AVINASH SHARMA
9	CE	PCE20CE010	Bhupendra Kumar	Fan system with PIR sensor	Mr. AVINASH SHARMA
10	CE	PCE20CE011	Chirakshi Agarwal	AUTOMATIC LIGHT ON,OFF BY	Mr. AVINASH SHARMA
11	CE	PCE20CE012	Harish Kumar Chauhan	Automated car parking system	MR. SANJAY KUMAR GUPTA
12	CE	PCE20CE013	Hemant Saini	Pacman Game	MR. SANJAY KUMAR GUPTA
13	CE	PCE20CE013	Hemant Saini	Fan system with PIR sensor	Mr. AVINASH SHARMA
14	CE	PCE20CE016	Jatin Meena	Lock opening by OTP	MR. SANJAY KUMAR GUPTA
15	CE	PCE20CE016	Jatin Meena	GSM-based Cellular IoT Home Automation	Mr. AVINASH SHARMA
16	CE	PCE20CE018	Kamal Kant Bairwa	Lock opening by OTP	MR. SANJAY KUMAR GUPTA
17	CE	PCE20CE019	Komal Kumari	Lock opening by OTP	MR. SANJAY KUMAR GUPTA
18	CE	PCE20CE019	Komal Kumari	Pacman Game	MR. SANJAY KUMAR GUPTA
19	CE	PCE20CE021	Kunal Matted	Rotated bridge	Mr. AVINASH SHARMA
20	CE	PCE20CE022	Lekhraj Meena	Wind turbine	Mr. AVINASH SHARMA
21	CE	PCE20CE023	Kiran Gaud	Pacman Game	MR. SANJAY KUMAR GUPTA
22	CE	PCE20CE024	Lakshita Kanwar Solanki	Pacman Game	MR. SANJAY KUMAR GUPTA
23	CE	PCE20CE025	Sakshi Sharma	Pacman Game	MR. SANJAY KUMAR GUPTA
24	CE	PCE20CE026	Saloni Tabiyar	Pacman Game	MR. SANJAY KUMAR GUPTA
25	CE	PCE20CE027	Nishant Meena	Water absorbing road	Mr. AVINASH SHARMA
26	CE	PCE20CE027	Nishant Meena	Pacman Game	Mr. AVINASH SHARMA
27	CE	PCE20CE029	Nitin Kumar Banshiwal	Water absorbing road	Mr. AVINASH SHARMA
28	CE	PCE20CE031	Prateek Sharma	Rotated bridge	Mr. AVINASH SHARMA

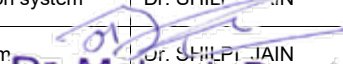
Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director

Poornima College of Engineering
131-0, FULCO Institutional Area
Sitapura, JAIPUR

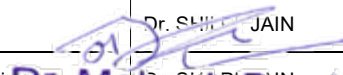
29	CE	PCE20CE039	Shreyansh Harsana	GSM-based Cellular IoT Home Automation	Mr. AVINASH SHARMA
30	CE	PCE20CE045	Toufeeq Sheikh	Drones	Mr. AVINASH SHARMA
31	CE	PCE20CE046	Vijendra Kumawat	Smart irrigation system using IOT.	Mr. AVINASH SHARMA
32	CE	PCE20CE046	Vijendra Kumawat	Home Automation USING NODE MCU	Mr. AVINASH SHARMA
33	CE	PCE20CE050	Virendra Soni	Smart irrigation system using IOT.	Mr. AVINASH SHARMA
34	CE	PCE20CE050	Virendra Soni	Home Automation USING NODE MCU	Mr. AVINASH SHARMA
35	CE	PCE20CE051	Vishal Karol	Smart irrigation system using IOT.	Mr. AVINASH SHARMA
36	CE	PCE20CE051	Vishal Karol	Home Automation USING NODE MCU	Mr. AVINASH SHARMA
37	CE	PCE20CE052	HARSHIT SHARMA	Fan system with PIR sensor	Mr. AVINASH SHARMA
38	CE	PCE20CE053	HARSHIT KUMAR TAITER	HOME AUTOMATION	Mr. AVINASH SHARMA
39	CE	PCE20CE056	BHUMI	Automated car parking system	MR. SANJAY KUMAR GUPTA
40	CE	PCE20CE058	Mahesh Nagar	Multilingual Home Automation System	Mr. AVINASH SHARMA
41	CE	PCE20CE059	VAIBHAV JALANDHARA	VACCUM CLEANER	Mr. AVINASH SHARMA
42	CE	PCE20CE707	NIKHEL SHARMA	Wind turbine	Mr. AVINASH SHARMA
43	CS	PCE20CS001	Aaradhaya Khandelwal	Library Management System	MR. SANJAY KUMAR GUPTA
44	CS	PCE20CS001	Aaradhaya Khandelwal	Modern Periodic Table	MR. SANJAY KUMAR GUPTA
45	CS	PCE20CS002	Aashita Jain	Library Management System	MR. SANJAY KUMAR GUPTA
46	CS	PCE20CS002	Aashita Jain	Multilingual Home Automation System	Mr. AVINASH SHARMA
47	CS	PCE20CS003	Abhay Singh Rathore	Bus Reservation system	MR. SANJAY KUMAR GUPTA
48	CS	PCE20CS004	Abhilasha Chakraborty	Library Management System	MR. SANJAY KUMAR GUPTA
49	CS	PCE20CS005	Abhinav Anand	Pacman Game	MR. SANJAY KUMAR GUPTA
50	CS	PCE20CS005	Abhinav Anand	Arduino RC Robot	Mr. AVINASH SHARMA
51	CS	PCE20CS006	Abhishree Mundra	Social Distancing Detector	MR. SANJAY KUMAR GUPTA
52	CS	PCE20CS009	Aditya Kumar	VACCUM CLEANER	Mr. AVINASH SHARMA
53	CS	PCE20CS010	Aditya Mishra	Election System	MR. SANJAY KUMAR GUPTA
54	CS	PCE20CS011	Aditya Nair	Customer Billing system	MR. SANJAY KUMAR GUPTA
55	CS	PCE20CS012	Akshat Gupta	Remote monitoring System	MR. SANJAY KUMAR GUPTA
56	CS	PCE20CS012	Akshat Gupta	Multilingual Home Automation System	Mr. AVINASH SHARMA
57	CS	PCE20CS013	Aman Choubey	Library Management System	MR. SANJAY KUMAR GUPTA
58	CS	PCE20CS014	Aman Goyal	Library Management System	MR. SANJAY KUMAR GUPTA
59	CS	PCE20CS015	Aman Kumar Singh	Quiz Game	MR. SANJAY KUMAR GUPTA
60	CS	PCE20CS016	Amar Singh	Library Management System	MR. SANJAY KUMAR GUPTA

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, PULCO Institutional Area
Sitapura, JAIPUR

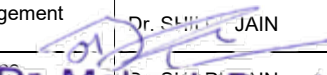
61	CS	PCE20CS016	Amar Singh	Automatic Car Parking System	MR. SANJAY KUMAR GUPTA
62	CS	PCE20CS016	Amar Singh	Pacman Game	MR. SANJAY KUMAR GUPTA
63	CS	PCE20CS018	Amrit Agarwal	Remote monitoring System	MR. SANJAY KUMAR GUPTA
64	CS	PCE20CS018	Amrit Agarwal	Multilingual Home Automation System	MR. SANJAY KUMAR GUPTA
65	CS	PCE20CS019	Anchal Jain	Social Distancing Detector	Ms. PRIYANKA SHARMA
66	CS	PCE20CS020	Anjali Garg	Remote monitoring System	Ms. PRIYANKA SHARMA
67	CS	PCE20CS020	Anjali Garg	Multilingual Home Automation System	Ms. PRIYANKA SHARMA
68	CS	PCE20CS021	Ankit Kumar	Election System	Ms. PRIYANKA SHARMA
69	CS	PCE20CS021	Ankit Kumar	Library Management System	Ms. PRIYANKA SHARMA
70	CS	PCE20CS024	Anshuman Singh	Library Management System	Ms. PRIYANKA SHARMA
71	CS	PCE20CS026	Anupam Anand	Library Management System	Ms. PRIYANKA SHARMA
72	CS	PCE20CS027	Anurag Kumar	Hospital Management system	Ms. PRIYANKA SHARMA
73	CS	PCE20CS028	Anush Jain	Automatic Car Parking System	Ms. PRIYANKA SHARMA
74	CS	PCE20CS029	Anvi Sahu	Customer Billing system	Ms. PRIYANKA SHARMA
75	CS	PCE20CS030	Arpit Gupta	Quiz Game	Ms. PRIYANKA SHARMA
76	CS	PCE20CS030	Arpit Gupta	Modern Periodic Table	Ms. PRIYANKA SHARMA
77	CS	PCE20CS031	Aryan Nama	Quiz Game	Ms. PRIYANKA SHARMA
78	CS	PCE20CS031	Aryan Nama	Modern Periodic Table	Ms. PRIYANKA SHARMA
79	CS	PCE20CS032	Aryan Rana	Customer Billing system	Ms. PRIYANKA SHARMA
80	CS	PCE20CS033	Ashutosh Upadhyay	Library Management System	Ms. PRIYANKA SHARMA
81	CS	PCE20CS034	Atharav Porwal	Quiz Game	Ms. PRIYANKA SHARMA
82	CS	PCE20CS035	Avinash Dubey	Cricket score display	Ms. PRIYANKA SHARMA
83	CS	PCE20CS036	Ayush Baluni	Social Distancing Detector	Ms. PRIYANKA SHARMA
84	CS	PCE20CS037	Ayush Jain	Hospital Management system	Ms. PRIYANKA SHARMA
85	CS	PCE20CS038	Ayush Singhal	Library Management System	Ms. PRIYANKA SHARMA
86	CS	PCE20CS039	Ayushi Gupta	Employee management system	Ms. PRIYANKA SHARMA
87	CS	PCE20CS040	Bharti Gupta	Employee management system	Dr. SHILPI JAIN
88	CS	PCE20CS040	Bharti Gupta	Pacman Game	Dr. SHILPI JAIN
89	CS	PCE20CS041	Bhavit Chaudhary	Bus Reservation system	Dr. SHILPI JAIN
90	CS	PCE20CS042	Bhavya Agarwal	Quiz Game	Dr. SHILPI JAIN
91	CS	PCE20CS043	Bhavya Lohami	Bus Reservation system	Dr. SHILPI JAIN
92	CS	PCE20CS044	Chaitanya Khurana	Election System	Dr. SHILPI JAIN


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, PULCO Institutional Area
 Sitapura, JAIPUR

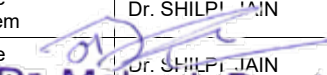
93	CS	PCE20CS045	Chetan Sharma	Contact Management System	Dr. SHILPI JAIN
94	CS	PCE20CS046	Daksh Kardam	Website development	Dr. SHILPI JAIN
95	CS	PCE20CS047	Deepak Dayma	Simple Result system	Dr. SHILPI JAIN
96	CS	PCE20CS050	Dev Soni	Contact Management System	Dr. SHILPI JAIN
97	CS	PCE20CS051	Devendra Singh Rao	Website development	Dr. SHILPI JAIN
98	CS	PCE20CS052	Devesh Sharma	Election System	Dr. SHILPI JAIN
99	CS	PCE20CS053	Dhruv Gaur	Cricket score display	Dr. SHILPI JAIN
100	CS	PCE20CS054	Divyansh Agarwal	Website development	Dr. SHILPI JAIN
101	CS	PCE20CS055	Divyanshi Agarwal	Bus Reservation system/website development	Dr. SHILPI JAIN
102	CS	PCE20CS056	Divyanshi Choudhary	Website development	Dr. SHILPI JAIN
103	CS	PCE20CS057	Divyanshu Tailor	Contact Management System	Dr. SHILPI JAIN
104	CS	PCE20CS058	Esha Kapoor	Website development	Dr. SHILPI JAIN
105	CS	PCE20CS059	Fardeen Alam	Website development	Dr. SHILPI JAIN
106	CS	PCE20CS060	Farhan Khan	Pacman Game	Dr. SHILPI JAIN
107	CS	PCE20CS061	Gagan Sharma	Simple Result system	Dr. SHILPI JAIN
108	CS	PCE20CS063	Gaurav Agrawal	Cricket score display	Dr. SHILPI JAIN
109	CS	PCE20CS063	Gaurav Agrawal	Modern Periodic Table	Dr. SHILPI JAIN
110	CS	PCE20CS064	Gaurav Parihar	Simple Result system	Dr. SHILPI JAIN
111	CS	PCE20CS065	Gautam Sharma	Website development	Dr. SHILPI JAIN
112	CS	PCE20CS065	Gautam Sharma	Multilingual Home Automation System	Dr. SHILPI JAIN
113	CS	PCE20CS067	Gunank Bansal	Quiz Game	Dr. SHILPI JAIN
114	CS	PCE20CS067	Gunank Bansal	Modern Periodic Table	Dr. SHILPI JAIN
115	CS	PCE20CS068	Harsh Agrawal	Automatic Car Parking System	Dr. SHILPI JAIN
116	CS	PCE20CS069	Harsh Jain	Library Management System	Dr. SHILPI JAIN
117	CS	PCE20CS070	Harsh Rathore	Automatic Car Parking System	Dr. SHILPI JAIN
118	CS	PCE20CS073	Harshit Chugh	Robot Radar System (Simple Distance Display)	Dr. SHILPI JAIN
119	CS	PCE20CS075	Harshit Khandelwal	Cricket score display	Dr. SHILPI JAIN
120	CS	PCE20CS076	Harshul Namdev	Contact Management System	Dr. SHILPI JAIN
121	CS	PCE20CS077	Himanshu Sharma	Fan system with PIR sensor	Mr. AVINASH SHARMA
122	CS	PCE20CS078	Himanshu Thory	Employee management system	Dr. SHILPI JAIN
123	CS	PCE20CS078	Himanshu Thory	Pacman Game	Dr. SHILPI JAIN
124	CS	PCE20CS079	Hitesh Kumar	Cricket score display	Dr. SHILPI JAIN


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, PULCO Institutional Area
 Sitapura, JAIPUR

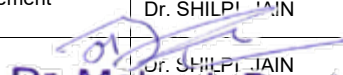
125	CS	PCE20CS080	Hitesh Kumar Kalwani	Contact Management System	Dr. SHILPI JAIN
126	CS	PCE20CS081	Jaivardhan Bhardwaj	Library Management System	Dr. SHILPI JAIN
127	CS	PCE20CS082	Jasmine Chhillar	Bus Reservation system/website development	Dr. SHILPI JAIN
128	CS	PCE20CS083	Jatin Sinsinwar	Quiz Game	Dr. SHILPI JAIN
129	CS	PCE20CS085	Jeevesh Kishore Sharma	distanscometer	Dr. SHILPI JAIN
130	CS	PCE20CS086	Kartik Saxena	Cricket score display	Dr. SHILPI JAIN
131	CS	PCE20CS088	Kehar Singh	Contact Management System	Dr. SHILPI JAIN
132	CS	PCE20CS088	Kehar Singh	Quiz Game	Dr. SHILPI JAIN
133	CS	PCE20CS089	Keshav Gaur	Library Management System	Dr. SHILPI JAIN
134	CS	PCE20CS090	Khetesh Verma	Customer Billing system	Dr. SHILPI JAIN
135	CS	PCE20CS090	Khetesh Verma	Quiz Game	Dr. SHILPI JAIN
136	CS	PCE20CS092	Krishna Jain	Quiz Game	Dr. SHILPI JAIN
137	CS	PCE20CS092	Krishna Jain	Quiz Game	Dr. SHILPI JAIN
138	CS	PCE20CS093	Kshitij Kannaujiya	Employee management system	Dr. SHILPI JAIN
139	CS	PCE20CS095	Lakshya Raj Singh Panwar	Cricket score display	Dr. SHILPI JAIN
140	CS	PCE20CS096	Lalit Kumar	Contact Management System	Dr. SHILPI JAIN
141	CS	PCE20CS097	Lavish Jain	Customer Billing system	Dr. SHILPI JAIN
142	CS	PCE20CS098	Lokesh Kumar	Hospital Management system	Dr. SHILPI JAIN
143	CS	PCE20CS099	Lokesh Sharma	Election System	Dr. SHILPI JAIN
144	CS	PCE20CS100	Maitri Jain	Election System	Dr. SHILPI JAIN
145	CS	PCE20CS101	Manashvee	Election System	Dr. SHILPI JAIN
146	CS	PCE20CS104	Mansi Kumari	Library Management System	Dr. SHILPI JAIN
147	CS	PCE20CS104	Mansi Kumari	Quiz Game	Dr. SHILPI JAIN
148	CS	PCE20CS106	Manvi Agrawal	Arduino RC Robot	Mr. AVINASH SHARMA
149	CS	PCE20CS107	Mayank Singh	Library Management System	Dr. SHILPI JAIN
150	CS	PCE20CS108	Megha Agrawal	Library Management System	Dr. SHILPI JAIN
151	CS	PCE20CS109	Mohit Jeswani	Bus Reservation system	Dr. SHILPI JAIN
152	CS	PCE20CS110	Mrityunjay Tyagi	Arduino RC Robot	Mr. MUKESH CHAND
153	CS	PCE20CS111	Kratika Jangid	Election System	Dr. SHILPI JAIN
154	CS	PCE20CS111	Kratika Jangid	Pacman Game	Dr. SHILPI JAIN
155	CS	PCE20CS112	Gungun	Employee management system	Dr. SHILPI JAIN
156	CS	PCE20CS112	Gungun	Designing IoT Face Recognition AI Robot	Dr. SHILPI JAIN


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 ISI-0, FULCO Institutional Area
 Sitapura, JAIPUR

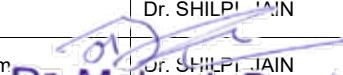
157	CS	PCE20CS113	Astha Sharma	Employee management system	Dr. SHILPI JAIN
158	CS	PCE20CS114	Khushi Sharma	Library Management System	Dr. SHILPI JAIN
159	CS	PCE20CS116	Kritika Soni	Library Management System	Dr. SHILPI JAIN
160	CS	PCE20CS117	Mahi Garg	Quiz Game	Dr. SHILPI JAIN
161	CS	PCE20CS118	Muskan Goyal	Library Management System	Dr. SHILPI JAIN
162	CS	PCE20CS119	Prachi Khandelwal	Arduino RC Robot	Mr. MUKESH CHAND
163	CS	PCE20CS119	Prachi Khandelwal	Arduino RC Robot	Mr. MUKESH CHAND
164	CS	PCE20CS120	Sanya Gupta	Simple Result system	Dr. SHILPI JAIN
165	CS	PCE20CS121	Srishti Malu	Simple Result system	Dr. SHILPI JAIN
166	CS	PCE20CS122	Tanisha	Employee management system	Dr. SHILPI JAIN
167	CS	PCE20CS122	Tanisha	Social Distancing Detector	Dr. SHILPI JAIN
168	CS	PCE20CS122	Tanisha	Pacman Game	Dr. SHILPI JAIN
169	CS	PCE20CS124	Mudit Agrawal	Election System	Dr. SHILPI JAIN
170	CS	PCE20CS124	Mudit Agrawal	Election System	Dr. SHILPI JAIN
171	CS	PCE20CS127	Naman Choudhary	Employee management system	Dr. SHILPI JAIN
172	CS	PCE20CS129	Natasha Goklani	Library Management System	Dr. SHILPI JAIN
173	CS	PCE20CS130	Nikhil Kumar Solanki	Arduino RC Robot	Mr. MUKESH CHAND
174	CS	PCE20CS131	Nikhil Sharma	Library Management System	Dr. SHILPI JAIN
175	CS	PCE20CS132	Nikhil Singhal	Election System	Dr. SHILPI JAIN
176	CS	PCE20CS133	Nikita Kumari	Election System	Dr. SHILPI JAIN
177	CS	PCE20CS134	Niranjan Sharma	Arduino RC Robot	Mr. MUKESH CHAND
178	CS	PCE20CS135	Nishant Malhan	Hospital Management system	Dr. SHILPI JAIN
179	CS	PCE20CS136	Nitin Budania	Election System	Dr. SHILPI JAIN
180	CS	PCE20CS137	Nitu Pandel	Bus Reservation system	Dr. SHILPI JAIN
181	CS	PCE20CS138	Om Shukla	automated parking system	Dr. SHILPI JAIN
182	CS	PCE20CS138	Om Shukla	Designing IoT Face Recognition AI Robot	Dr. SHILPI JAIN
183	CS	PCE20CS140	Piyush Choudhary	Simple Result system	Dr. SHILPI JAIN
184	CS	PCE20CS141	Piyush Mishra	Library Management System	Dr. SHILPI JAIN
185	CS	PCE20CS143	Pradeep Kumawat	Election System	Dr. SHILPI JAIN
186	CS	PCE20CS144	Pradeep Sain	Hospital Management system	Dr. SHILPI JAIN
187	CS	PCE20CS146	Prakshal Rohatgi	Multilingual Home Automation System	Dr. SHILPI JAIN
188	CS	PCE20CS147	Pranshul Jain	Multilingual Home Automation Syst	Dr. SHILPI JAIN


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, PULCO Institutional Area
 Sitapura, JAIPUR

189	CS	PCE20CS147	Pranshul Jain	Rotating bridge	Mr. MUKESH CHAND
190	CS	PCE20CS149	Priyanshu Sharma	Line following robot car	Mr. MUKESH CHAND
191	CS	PCE20CS151	Rahul Arora	Cricket score display	Dr. SHILPI JAIN
192	CS	PCE20CS151	Rahul Arora	Designing IoT Face Recognition AI Robot	Mr. MUKESH CHAND
193	CS	PCE20CS152	Rahul Khandelwal	Hospital Management system	Dr. SHILPI JAIN
194	CS	PCE20CS153	Raj Singh Naruka	Designing IoT Face Recognition AI Robot	Mr. MUKESH CHAND
195	CS	PCE20CS154	Rishabh Deora	Quiz Game	Dr. SHILPI JAIN
196	CS	PCE20CS155	Rishabh Jain	Designing IoT Face Recognition AI Robot	Mr. MUKESH CHAND
197	CS	PCE20CS156	Rishav Verma	Library Management System	Dr. SHILPI JAIN
198	CS	PCE20CS157	Rishita Aloria	Quiz Game	Dr. SHILPI JAIN
199	CS	PCE20CS158	Ritik Sharma	Quiz game	Dr. SHILPI JAIN
200	CS	PCE20CS163	Saloni Agrawal	Library Management System	Dr. SHILPI JAIN
201	CS	PCE20CS163	Saloni Agrawal	Multilingual Home Automation System	Dr. SHILPI JAIN
202	CS	PCE20CS164	Sandeep Saini	Quiz Game	Dr. SHILPI JAIN
203	CS	PCE20CS165	Sanjivani Sharma	Library Management System	Dr. SHILPI JAIN
204	CS	PCE20CS166	Sanskar Sharma	automated parking system	Dr. SHILPI JAIN
205	CS	PCE20CS166	Sanskar Sharma	Microcontroller-Based DC Motor Controller	Mr. MUKESH CHAND
206	CS	PCE20CS168	Satyam Shandilya	Election System	Dr. SHILPI JAIN
207	CS	PCE20CS168	Satyam Shandilya	Sanitizing machine	Mr. MUKESH CHAND
208	CS	PCE20CS169	Saumya Gupta	Library Management System	Dr. SHILPI JAIN
209	CS	PCE20CS170	Saurabh Fauzdar	Hospital Management system	Dr. SHILPI JAIN
210	CS	PCE20CS171	Sejal Jain	Customer Billing system	Dr. SHILPI JAIN
211	CS	PCE20CS172	Shashank Singh	Social Distancing Detector	Dr. SHILPI JAIN
212	CS	PCE20CS173	Shitanshu Goyal	Hospital Management system	Dr. SHILPI JAIN
213	CS	PCE20CS174	Shivam Khandelwal	Customer Billing system	Dr. SHILPI JAIN
214	CS	PCE20CS175	Shivam Kumar	Simple Result system	Dr. SHILPI JAIN
215	CS	PCE20CS175	Shivam Kumar	GSM-based Cellular IoT Home Automation	Mr. MUKESH CHAND
216	CS	PCE20CS176	Shivam Patil	Customer Billing system	Dr. SHILPI JAIN
217	CS	PCE20CS178	Shiwang Gupta	Bus Reservation system	Dr. SHILPI JAIN
218	CS	PCE20CS179	Shrishti Agarwal	Customer Billing system	Dr. SHILPI JAIN
219	CS	PCE20CS180	Shubham Prajapati	Library Management System	Dr. SHILPI JAIN
220	CS	PCE20CS180	Shubham Prajapati	Pacman Game	Dr. SHILPI JAIN


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, PULCO Institutional Area
 Sitapura, JAIPUR

221	CS	PCE20CS181	Siddharth Kothari	Customer Billing system	Dr. SHILPI JAIN
222	CS	PCE20CS182	Sidesh Saini	Library Management System	Dr. SHILPI JAIN
223	CS	PCE20CS184	Suraj Kumar	Election System	Dr. SHILPI JAIN
224	CS	PCE20CS186	Tanya Arora	Employee management system	Dr. SHILPI JAIN
225	CS	PCE20CS187	Tripti Agrawal	Club management system	Dr. SHILPI JAIN
226	CS	PCE20CS188	Tripti Somani	Election System	Dr. SHILPI JAIN
227	CS	PCE20CS189	Tushar Sharma	Social Distancing Detector	Dr. SHILPI JAIN
228	CS	PCE20CS191	Utkarsh Kaushik	Cricket score display	Dr. SHILPI JAIN
229	CS	PCE20CS192	Vikram Jangir	Cricket score display	Dr. SHILPI JAIN
230	CS	PCE20CS192	Vikram Jangir	Login system	Dr. SHILPI JAIN
231	CS	PCE20CS193	Vishal Agarwal	Employee management system	Dr. SHILPI JAIN
232	CS	PCE20CS193	Vishal Agarwal	Pacman Game	Dr. SHILPI JAIN
233	CS	PCE20CS194	Vishal Agrawal	Employee management system	Dr. SHILPI JAIN
234	CS	PCE20CS196	Vivek Kumar	Cricket score display	Dr. SHILPI JAIN
235	CS	PCE20CS196	Vivek Kumar	Cricket score display	Dr. SHILPI JAIN
236	CS	PCE20CS196	Vivek Kumar	Login system	Dr. SHILPI JAIN
237	CS	PCE20CS197	Yagyansh Jaiswal	Cricket score display	Dr. SHILPI JAIN
238	CS	PCE20CS197	Yagyansh Jaiswal	Login system	Dr. SHILPI JAIN
239	CS	PCE20CS198	Yakshita Sharma	Club management system	Dr. SHILPI JAIN
240	CS	PCE20CS198	Yakshita Sharma	GSM-based Cellular IoT Home Automation	Mr. MUKESH CHAND
241	CS	PCE20CS199	Yash Khandelwal	Library Management System	Dr. SHILPI JAIN
242	CS	PCE20CS200	Yash Tripathi	Customer Billing system	Dr. SHILPI JAIN
243	CS	PCE20CS202	Yatika Bochiwal	Library Management System	Dr. SHILPI JAIN
244	CS	PCE20CS203	ASHISH KUMAR PRAJAPATI	Cricket score display	Dr. SHILPI JAIN
245	CS	PCE20CS204	Chandan Jangir	Quiz Game	Dr. SHILPI JAIN
246	CS	PCE20CS205	GARVIT MATHUR	Cricket score display	Dr. SHILPI JAIN
247	CS	PCE20CS206	NARENDRA KUMAWAT	Cricket score display	Dr. SHILPI JAIN
248	CS	PCE20CS208	SHARMA CHETAN RAMKISHOR	Cricket score display	Dr. SHILPI JAIN
249	CS	PCE20CS209	MS.TARANA BAGOTIA	Customer Billing system	Dr. SHILPI JAIN
250	CS	PCE20CS210	KHUSHI AGARWAL	Website development	Dr. SHILPI JAIN
251	CS	PCE20CS210	KHUSHI AGARWAL	Pacman Game	Dr. SHILPI JAIN
252	CS	PCE20CS211	SIBGHAT ALI KHAN	Election System	Dr. SHILPI JAIN

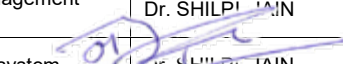

Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, PULCO Institutional Area
 Sitapura, JAIPUR

253	CS	PCE20CS211	SIBGHAT ALI KHAN	Login system	Dr. SHILPI JAIN
254	CS	PCE20CS212	Ankit Kumar	Login system	Dr. SHILPI JAIN
255	CS	PCE20CS701	SUBANSHIKA	Library Management System	Dr. SHILPI JAIN
256	CS	PCE20CS709	SHIVALI SHARMA	Hospital Management system	Dr. SHILPI JAIN
257	EC	PCE20EC001	Anshul Kumar Jain	Quiz Game	Dr. SHILPI JAIN
258	EC	PCE20EC002	Anushka Patel	Sun tracking solar panel	Mr. MUKESH CHAND
259	EC	PCE20EC004	Bhanu Sharma	Pacman Game	Dr. SHILPI JAIN
260	EC	PCE20EC004	Bhanu Sharma	SMART FARMING USING NODE MCU	Mr. MUKESH CHAND
261	EC	PCE20EC006	Tripti Jain	Library Management System	Dr. SHILPI JAIN
262	EC	PCE20EC006	Tripti Jain	Women Safety-Information System DEVELOPMENT	Dr. SHILPI JAIN
263	EC	PCE20EC008	Nikhil Chouhan	Customer Billing system	Dr. SHILPI JAIN
264	EC	PCE20EC008	Nikhil Chouhan	Pacman Game	Dr. SHILPI JAIN
265	EC	PCE20EC010	Tarun Verma	Multilingual Home Automation System	Mr. MUKESH CHAND
266	EC	PCE20EC011	PARIHAR HITESH RAMESH	SMART FARMING USING NODE MCU	Mr. MUKESH CHAND
267	EC	PCE20EC702	Nishant Singh	Customer Billing system	Dr. SHILPI JAIN
268	EE	PCE20EE003	Divyanshu Dhakar	Election System	Dr. SHILPI JAIN
269	EE	PCE20EE003	Divyanshu Dhakar	Digital clock in c language	Dr. SHILPI JAIN
270	EE	PCE20EE007	Kuldeep Khandal	Digital clock in c language	Dr. SHILPI JAIN
271	EE	PCE20EE007	Kuldeep Khandal	VACCUM CLEANER	Mr. MUKESH CHAND
272	EE	PCE20EE009	Lalit Kumar Yadav	Digital clock in C language	Dr. SHILPI JAIN
273	EE	PCE20EE012	Nishant Verma	Digital clock in c language	Dr. SHILPI JAIN
274	EE	PCE20EE013	Pourush Gurjar	Digital clock in c language	Dr. SHILPI JAIN
275	EE	PCE20EE014	Priyanshi Mittal	Pacman Game	Dr. SHILPI JAIN
276	EE	PCE20EE016	Sapna Kumari	Digital clock in c language	Dr. SHILPI JAIN
277	EE	PCE20EE018	Virendra Tiwari	Women Safety-Information System DEVELOPMENT	Dr. SHILPI JAIN
278	IT	PCE20IT001	Abhay Jain	AUTOMATIC LIGHT ON,OFF BY SIMPLE CLAPPING	Dr. SHILPI JAIN
279	IT	PCE20IT003	Arun Sharma	Home Assistant Garden Automation System	Mr. MUKESH CHAND
280	IT	PCE20IT005	Ayush Joshi	automated parking system	Dr. SHILPI JAIN
281	IT	PCE20IT005	Ayush Joshi	Home Assistant Garden Automation System	Mr. MUKESH CHAND
282	IT	PCE20IT006	Bhawanshu Joshi	Simple Result system	Dr. SHILPI JAIN
283	IT	PCE20IT008	Devendra Dhaked	Quiz Game	Dr. SHILPI JAIN
284	IT	PCE20IT009	Harshvardhan Singh Chandawat	Quiz Game	Dr. SHILPI JAIN

Dr. Mahesh Bundeale
B.E., M.E., Ph.D.
Director

Poornima College of Engineering
131-0, PULCO Institutional Area
Bilapura, JAIPUR

285	IT	PCE20IT010	Himanshu Singh Hada	Simple Result system	Dr. SHILPI JAIN
286	IT	PCE20IT010	Himanshu Singh Hada	Government schmes	Dr. SHILPI JAIN
287	IT	PCE20IT011	Ishant Kushwah	Customer Billing system	Dr. SHILPI JAIN
288	IT	PCE20IT011	Ishant Kushwah	Government schmes	Dr. SHILPI JAIN
289	IT	PCE20IT012	Ishika Jain	Simple Result system	Dr. SHILPI JAIN
290	IT	PCE20IT014	Kumar Gaurav	Cricket score display	Dr. SHILPI JAIN
291	IT	PCE20IT015	Lakhan Singh	Customer Billing system	Dr. SHILPI JAIN
292	IT	PCE20IT015	Lakhan Singh	Home Assistant Garden Automation System	Mr. MUKESH CHAND
293	IT	PCE20IT017	Manthan Kumar Vaishnav	Bus Reservation system	Dr. SHILPI JAIN
294	IT	PCE20IT017	Manthan Kumar Vaishnav	Microcontroller-Based DC Motor Controller	Mr. MUKESH CHAND
295	IT	PCE20IT018	Mayank	AUTO IRRIGATION SYSTEM USING AUDINO	Mr. MUKESH CHAND
296	IT	PCE20IT019	Mayank Solanki	Line following robot car	Mr. MUKESH CHAND
297	IT	PCE20IT020	Mohammed Umar Tanwar	Line following robot car	Mr. MUKESH CHAND
298	IT	PCE20IT022	Janvi Jaiswani	Simple Result system	Dr. SHILPI JAIN
299	IT	PCE20IT023	Usha Chauhan	Sanitizing machine using arduino	Mr. MUKESH CHAND
300	IT	PCE20IT026	Nishant Kumar	Login system	Dr. SHILPI JAIN
301	IT	PCE20IT027	Nitika Prithwani	WIFI CAR USING NODEMCU	Mr. MUKESH CHAND
302	IT	PCE20IT028	Paritosh Kumar	Cricket score display	Dr. SHILPI JAIN
303	IT	PCE20IT028	Paritosh Kumar	WIFI CAR USING NODEMCU	Mr. MUKESH CHAND
304	IT	PCE20IT028	Paritosh Kumar	hydroelectric generator	Mr. MUKESH CHAND
305	IT	PCE20IT029	Parth Pandey	Microcontroller-Based DC Motor Controller	Mr. MUKESH CHAND
306	IT	PCE20IT030	Prachi Kumawat	Pacman Game	Dr. SHILPI JAIN
307	IT	PCE20IT032	Priyansh Jain	AUTO IRRIGATION SYSTEM USING AUDINO	Mr. MUKESH CHAND
308	IT	PCE20IT035	Puneet Kumar	Pacman Game	Dr. SHILPI JAIN
309	IT	PCE20IT035	Puneet Kumar	WIFI CAR USING NODEMCU	Mr. MUKESH CHAND
310	IT	PCE20IT036	Purohit Rahul Uttam Kumar	ARDUINO TALKING BOT	Mr. MUKESH CHAND
311	IT	PCE20IT037	Raghav Sharma	Sanitizing machine using arduino	Mr. MUKESH CHAND
312	IT	PCE20IT039	Sagar Anand	Cricket score display	Dr. SHILPI JAIN
313	IT	PCE20IT041	Satyam Bansal	Pacman Game	Dr. SHILPI JAIN
314	IT	PCE20IT045	Shubham Sharma	Pacman Game	Dr. SHILPI JAIN
315	IT	PCE20IT046	Tarush Saini	Employee management system	Dr. SHILPI JAIN
316	IT	PCE20IT052	DEVESH GOYAL	Simple Result system	Dr. SHILPI JAIN


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
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317	IT	PCE20IT052	DEVESH GOYAL	Government schmes	Dr. SHILPI JAIN
318	IT	PCE20IT054	ADITYA KANDA	AUTOMATIC LIGHT ON,OFF BY SIMPLE CLAPPING	Dr. SHILPI JAIN
319	IT	PCE20IT055	TUSHAR MATHUR	Home Automation	Dr. SHILPI JAIN
320	IT	PCE20IT055	TUSHAR MATHUR	Pacman Game	Dr. SHILPI JAIN
321	IT	PCE20IT057	TILAK ATRI	Simple Result system	Dr. SHILPI JAIN
322	IT	PCE20IT057	TILAK ATRI	Government schmes	Dr. SHILPI JAIN
323	IT	PCE20IT057	TILAK ATRI	ARDUINO TALKING BOT	Mr. MUKESH CHAND
324	IT	PCE20IT058	PRASHANT KUMAR JHA	Sanitizing machine	Mr. MUKESH CHAND
325	IT	PCE20IT059	SUDHANSHU KUMAR	Sanitizing machine	Mr. MUKESH CHAND
326	IT	PCE20IT060	TUSHAR GUPTA	Pacman Game	Dr. SHILPI JAIN
327	IT	PCE20IT061	TARA CHAND KUMAWAT	Pacman Game	Dr. SHILPI JAIN
328	IT	PCE20IT061	TARA CHAND KUMAWAT	HAND SANITIZER USING ARDUINO	Mr. MUKESH CHAND
329	IT	PCE20IT063	Gaurav Singh Rathore	HAND SANITIZER USING ARDUINO	Mr. MUKESH CHAND
330	IT	PCE20IT063	Gaurav Singh Rathore	HAND SANITIZER USING ARDUINO	Mr. MUKESH CHAND
331	IT	PCE20IT704	HITESH SINGH PUNIA	Pacman	Dr. SHILPI JAIN
332	IT	PCE20IT711	NITIN ANGURAL	Quiz game	Dr. SHILPI JAIN
333	IT	PCE20IT711	NITIN ANGURAL	Login system	Dr. SHILPI JAIN
334	ME	PCE20ME002	Ankur Payal	Employee Record system	Dr. SHILPI JAIN
335	ME	PCE20ME003	Anmol Jain	Sun tracking solar panel	Mr. MUKESH CHAND
336	ME	PCE20ME004	Arpit Singh	Women Safety-Information System DEVELOPMENT	Dr. SHILPI JAIN
337	ME	PCE20ME006	Harshit Sarsiya	ULTRASONIC WATER LEVEL DETECTOR	Mr. MUKESH CHAND
338	ME	PCE20ME011	Nadeem Khan	Microcontroller-Based DC Motor Controller	Mr. MUKESH CHAND
339	ME	PCE20ME013	Sachin Yadav	Employee Record System	Dr. SHILPI JAIN
340	ME	PCE20ME017	Vishad Tainwala	Employee Record system	Dr. SHILPI JAIN
341	ME	PCE20ME703	Gourav Singh	Sun tracking solar panel	Mr. MUKESH CHAND

ACADEMIC SESSION

2019-20



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Poornima College of Engineering, Jaipur
Department of Civil Engineering
List of Non Syllabus Project(NSP)
Session 2019-20
Year-2nd

S.No.	Group No	Name of Student	Reg.No.	Title of Project	Name of Faculty
1	Group 1	DIVYANSHU KUMAWAT	PCE18CE011	Toll plaza	Ms. BHARTI JOSHI
		FALANSH SHARMA	PCE18CE012		
		KSHITIJ FOFLIYA	PCE18CE017		
		LAKSHYA GUPTA	PCE18CE018		
2	Group 2	PARVINDER SINGH	PCE18CE044	Waste water management	MR. PANKAJ DHEMLA
		BALRAM KUMAR	PCE18CE046		
		SACHIN KUMAR AWASTHI	PCE19CE704		
		SHRADDHA UPADHYAY	PCE19CE705		
3	Group 3	ANIL GUPTA	PCE18CE005	Roundabout	Mr. MOHAMMED TARIQUE
		ARVIND SINGH RATHORE	PCE18CE006		
		DEEPAK JHIRWAL	PCE18CE009		
		DEEPAK YADAV	PCE18CE010		
4	Group 4	MAHENDRA KUMAR CHOUDHARY	PCE18CE020	Multi desk bridge	MR. DIVYA VISHNOI
		MANOKAMNA SINGH	PCE18CE021		
		SHUBHAM NAIR	PCE18CE038		
		SUMER YADAV	PCE18CE039		
5	Group 5	REENA KOHLI	PCE18CE030	Modern architecture	Ms. SHRUTI BHARGAVA
		RESHMA CHOUDHARY	PCE18CE031		
		MOHAMMED AMAN DAYER	PCE18CE022		
		PAYASH CHOUDHARY	PCE18CE024		
6	Group 6	ABHISHEK NIGAM	PCE18CE042	Autocad	Mr. SHANKER PRASAD MISHRA
		HARIHAR SAH	PCE18CE043		
		PRANJUL MITTAL	PCE18CE027		
		RAJAT KUMAR	PCE18CE028		
7	Group 7	GOVIND KUMAR MEENA	PCE18CE013	Flyover Bridge	Ms. SHIVANSHI
		HARSH AGRAWAL	PCE18CE014		
		AHMED	PCE18CE001		
		AIZAZ	PCE18CE002		
8	Group 8	PIYUSH GARG	PCE18CE025	Canal	Mr. PRATEEK SHARMA
		PRAKSHIT RAJORIYA	PCE18CE026		
		SHAKTI RATHORE	PCE18CE035		
		SHUBHAM KUMAR K	PCE18CE037		
9	Group 9	VIKAS RANJAN	PCE18CE040	Waste water treatment	Mr. BALWAN
		HARSH JANGIR	PCE18CE041		
		MD AFZAL KHAN	PCE19CE702		
		RUCHI AGARWAL	PCE18CE032		


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10	Group 10	SATYAM SHARMA	PCE18CE033	Hydraulic lift	MR. ARPIT SINGH BHADORIYA
		HITESH KUMAR MINA	PCE18CE016		
		ASTHA CHATURVEDI	PCE18CE007		
		CHANDRA PRAKASH	PCE18CE008		
11	Group 11	SAURABH KUMAR	PCE18CE034	Rotating bridge	Mr. PRATEEK SHARMA
		AMAN CHATURVEDI	PCE18CE003		
		HIMANSHU RAJPUT	PCE18CE015		

Poornima College of Engineering, Jaipur
Department of Civil Engineering
List of Non-Syllabus
Project (NSP)
Session 2019-20
Year- 3rd

S.No.	Group No	Name of Student	Reg.No.	Title of Project	Name of Faculty
1	Group 1	AMAN GAHLOT	PCE17CE007	Steam power generator	Ms. SHRUTI BHARGAVA
		AMIT KUMAR SWAIN	PCE17CE008		
		PANKAJ SITARAM MEENA	PCE17CE043		
		PARAS HARDENIYA	PCE17CE044		
2	Group 2	TARIQUE JAMIL	PCE18CE705	Hydraulic bridge	Mr. SHANKER PRASAD MISHRA
		VARUN MEHRA	PCE18CE702		
		AYUSH SHARMA	PCE17CE014		
		BHUPENDRA KUMAR	PCE17CE015		
3	Group 3	KAMAL CHOUDHARY	PCE17CE033	Smart irrigation	Ms. SHIVANSHI
		KAPIL PANWAR	PCE17CE034		
		MADHU YADAV	PCE17CE036		
		DILEEP SINGH	PCE17CE018		
4	Group 4	DIPESH ALORIA	PCE17CE020	Hydraulic bridge	Mr. PRATEEK SHARMA
		ANIKET VIJAYVARGIYA	PCE17CE009		
		ANISH RAJORA	PCE17CE010		
		DEEPAK NOLKYA	PCE17CE017		
5	Group 5	DIGVIJAY SOLANKI	PCE17CE061	Smart speed braker	Ms. BHARTI JOSHI
		SIMRAN JORWAL	PCE17CE051		
		SUJAY KUMAR SHARMA	PCE17CE055		
		ANJU BALA	PCE17CE012		
6	Group 6	ARUN AANJANA	PCE17CE013	Permeable pavement	MR. PANKAJ DHEMLA
		RAMENDRA SINGH	PCE18CE708		
		SUNIL KUMAR SARAWAG	PCE18CE709		
		ROHIT KUMAWAT	PCE17CE049		
7	Group 7	SHUBHAM VERMA	PCE17CE050	Pet bottle construction	Mr. MOHAMMED TARIQUE
		AAKASH JORWAL	PCE17CE001		
		ABHISHEK KUMAWAT	PCE17CE002		
		PRINCE SUWALKA	PCE17CE047		
8	Group 8	RAJENDRA KUMAR LODHI	PCE17CE048	Drip irrigation	MR. DIVYA VISHNOI
		GAURAV KUMAWAT	PCE17CE024		
		JASRAJ KUMAWAT	PCE17CE027		
		MANSI AGARWALLA	PCE17CE037		
9	Group 9	MAYANK KUMAR PRAJAPAT	PCE17CE038	Smart parking	MR. BALWAN
		PRABHAT RANJAN	PCE17CE045		
		PRADEEP CHAUDHARY	PCE17CE046		
		ABHISHEK PANWAR	PCE17CE003		
10	Group 10	ABHISHEK SHEHRA	PCE17CE004	Suspension bridge	Mr. ARPIT SINGH BHADORIYA
		MUNEER AHMAD SOFI	PCE18CE701		
		PAWAN MAHAWAR	PCE18CE704		


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		VIKRAM KUMAR KUMAWAT	PCE17CE056		
11	Group 11	VINEET KUMAR MEENA MEENA	PCE17CE057	E – waste disposal	Mr. ALOK KUMAR
		MOHIT CHOUDHARY	PCE17CE041		
		NARENDRA BADJATYA	PCE17CE042		
		LOKESH SHARMA	PCE18CE712		
12	Group 12	MOHAMMED VASIL	PCE18CE710	Interlinking of rivers	Ms. BHARTI JOSHI
		SURESH MEENA	PCE17CE053		
		VIJAY SAHU	PCE17CE055		
		BHATI ABDUL SAMAD NISHAT	PCE18CE707		
13	Group 13	GAURAV SINGH	PCE18CE706	Use of plastic as soil stabilizer	MR. PANKAJ DHEMLA
		JITENDRA CHOUDHARY	PCE17CE030		
		KAJAL MEENA	PCE17CE031		
		KALPNA KAIRON	PCE17CE032		
14	Group 14	DIVYA RASTOGI	PCE17CE021	Intelligent transport system	Mr. MOHAMMED TARIQUE
		DIVYA SINGH SISODIA	PCE17CE022		
		EKTA SHARMA	PCE17CE023		
		YASH GHARU	PCE17CE058		
15	Group 15	YASH SHARMA	PCE17CE059	Green buildings	MR. BALWAN
		JATIN RAJ MEENA	PCE17CE028		
		JAY KUMAR	PCE17CE029		
		YOGESH SHARMA	PCE17CE060		
16	Group 16	AVINASH SINGH	PCE18CE703	The rain roof water-harvesting system	MR. DIVYA VISHNOI
		AJAYRAJ MEENA	PCE17CE005		
		AKASH MEENA	PCE17CE006		
17	Group 17	MAYUR MEWARA	PCE17CE039	Glass fiber reinforced concrete	Mr. PRATEEK SHARMA
		ANJANA MEENA	PCE17CE011		
		CHANDRAVEER SINGH	PCE17CE016		

Department of Computer Science & Engineering					
NSP CSE IIIrd SEM-Section-A (Session-2019-2020)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSA1	Bhavesh Agarwal	E Commerce (Website Development)	Mr. Mukesh Kataria	Using Business Process Reengineering to integrate ecommerce into a company
		Bhavika Chauhan			
		Hardik Khanchandani			
		Bhanu prakash			
2	3CSA2	Aman Verma	E Commerce (Website Development)	Mr. Mukesh Kataria	Ecommerce and the importance of Search Engine Rankings for Businesses
		Arshit Paliwal			
		Anil Saini			
3	3CSA3	Akshit Trivedi	Artificial intelligence	Mr. NIMISH ARVIND	Product Review Analysis For Genuine Rating USING AI
		Ashish yadav			
		Aakash Yadav			
		Chinmay Menaria			
		Akash Kumar			
4	3CSA4	Arti	Big Data Analytics	Mr. Mukesh Kataria	Credit Card fraud Detaction
		Aarti suthar			
		Dhruv Sharma			
		Aryan Jha			
5	3CSA5	Aman Jain	Security and Privacy	Mr. NIMISH ARVIND	Security and privacy issues related to Healthcare infomation exchange
		Brajesh Ranjan			
		Gautam Rana			
		Deepanshu Agarwal			
		Harsh Agarwal			
6	3CSA6	Chandresh Singh	E Commerce (Website Development)	Mr. AJIT NOONIA	Android app development
		Bharat Chhipa			
		Anjali Mohta			
		Bulbul Rathore			

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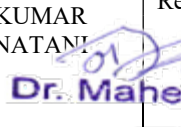
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		Aakash Deep Soni			
		Abhinav goyal			
7	3CSA7	Deepak Kumar	Artificial intelligence	MR. AMITESH KUMAR	RETRIEVAL THE PROCESS BY NATURAL LANGUAGE PROCESSING
		Ashutosh Tiwari			
		Anupam Agarwal			
		Atishay Jain			
		Govind Singhal			
8	3CSA8	Ankit	Artificial intelligence	Ms. Shalini Puri	Printed and handwritten text discrimination using fuzzy logic
		Amit Tomar			
		Aarushi Kaushik			
		Abhishek Jain			
9	3CSA9	Divyanshu Gupta	Artificial intelligence	Mr. AJIT NOONIA	WORD RECOGNITION PROCESS BY MACHINE LEARNING
		Ayush Gupta			
		Ali khan			
10	3CSA10	Ankur Joshi	Big Data Analytics	MR. AMITESH KUMAR	Analysis of Smart Traffic Management using HDFS
		Dharmendra Mishra			
		Aryan bohra			
		Anupam Mathur			
		Anmol Rathore			
11	3CSA11	Akshay Kumar	Security and Privacy	MR. VIKRAM KHANDELWAL	Android Expolitation and Penetration System
		Aabhar Bhatt			
		Gaurav Mishra			
		Anuj Dhaka			
		Dhruv gupta			
		Arpit Saxena			
12	3CSA12	Abhishek Kumar Singh	Security and Privacy	MR. VIKRAM KHANDELWAL	Web Penetration testing
		Gaurav Khandelwal			
		Dinesh Choudhary			


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		Deepanshu Jain			
13	3CSA13	Aashish Kumar Sharma	E Commerce (Website Development)	Ms. Shalini Puri	Skew Correction and Recognition of italic text in Hindi documents using deep learning
		Ayush Paldecha			
		Deepanshi khadolia			
		Bharat sharma			
		Gourav majee			
14	3CSA14	Akanksha kumari -DIP(A-C)	E Commerce (Website Development)	Mr. Nimish Arvind	online shopping using ML
		Harshita sharma-DIP(B-C)			
		Anjali shrivastava -DIP(A-C)			
15	3CSA15	Batsal Kumar-DIP	E Commerce (Website Development)	Mrs. Reena Sharma	website development M and M
		Pritam Raj-DIP			
		Swarn Laxmi-DIP			
		Gaurav Kumar-DIP			
		MD AmanUlla-DIP			

Section B

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSB01	Rahul Sharma	Artificial intelligence	Dr. SATYA MAURYA	Water Utility Prediction in Urban Setup using Naive Bayes Classifier
		Krrish Joshi			
		Mudit srivastva			
		Maneesh Kumar			
		Nitish kumar			
2	3CSB02	Nupur khatri	Artificial intelligence	Mr. AMIT KUMAR JHA	Cancer Detection and Classification using Neural Networks
		Kalyani Verma			
		Namrata gocher			
		Niharika saini			
3	3CSB03	Pooja Hotwani	Big Data Analytics (Cloud computing)	Mr. PRADEEP KUMAR NATANI  Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, FULCO Institutional Area Ghatapada, JAIPUR	Retail Data Analysis Using Big Data
		Mahima Pathania			
		Khwahish chugh			
		Ishita Agrawal			

		Ishika solanki			
4	3CSB04	Naman Jain	Artificial intelligence	Mr. AMIT KUMAR JHA	Hand Written Digit Classification
		Raghav sharma			
		Puneet Kumar lodha			
		Jitendra singh Shekhawat			
		Mihir Manoj			
5	3CSB05	Nitish Vyas	Security and Privacy	MR. SUMIT KUMAR	Social network and digital security
		Prajwal Jain			
		Prashant Sharma			
		Pawan Gurjar			
		Mohit singhal			
6	3CSB06	Himanshu sharma	Security and Privacy	Ms. SHIKHA MATHUR	an efficient protocol scheme for wireless sensor networks
		Kartik lohar			
		Jatin kumawat			
		MD. Nizam ali			
		Kapil garg			
7	3CSB7	Nishtha Gorana	E Commerce(Website Development)	Ms. Shalini Puri	Scene Text Recognition using fuzzy approach
		Muskan khurana			
		Priyanshu Dubey			
		Raghav Ojha			
		Pradhumn vijay			
8	3CSB8	Nitin soni	Security and Privacy	Ms. SHIKHA MATHUR	Heart Diseases Recognition using Neural Network
		Nabh sharma			
		Mehul agrawal			
		Manan Bhargava.			
9	3CSB9	Kritika Diwakar	Artificial intelligence	Ms. ARCHANA SONI	Online Logistic Chatbot System using AI
		Niharika Gupta			
		Neeraj jain			

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B.E., M.E., Ph.D.
Director

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		Keshav vijay			
		Kritika Choudhary			
		Md. Abullesh Allam			
10	3CSB10	Piyush arora	Security and Privacy	Mr. PRASHANT HEMRAJANI	Security in mobile ad hoc network
		Rahul Agrawal			
		Harshdeep Singh			
11	3CSB11	Paarth Agrawal	Big Data Analytics(Cloud computing)	MR. VISHAL CHOUDHARY	Sensex log data processing using Big Data tools
		Muskan			
		Nandni singhal			
		Kayshoo Nagar			
		Ishaan mangal			
		Prashant Mehta			
		Khushal Pareta			
12	3CSB12	Lakshay Sukhlecha	Artificial Intelligence	MR. MUKESH KATARIA	Face recognition using Machine Learning.
		Lakshay gurbani			
		Pulkit Tyagi			
		Priyansh Ojha			
13	3CSB13	Jayant Jindolia	Artificial Intelligence	Ms. Shalini Puri	Gneder Classification and Age detection using Artificial Neural Network
		Mihir Agarwal			
		Aftab Khan			
		Harsh gupta			
		Mohit Mahur			
		Ramesh Kumar			
		Afjal Khan			

Section C

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSC1-A	Ritika Agarwal	Artificial Intelligence	Ms. SHIKHA MATHUR	Word recognition using ML
		Tanisha Agarwal			
		Rikti jain			

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B.E., M.E., Ph.D.

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		Riya Joshi			
2	3CSC1-B	Kashish singh	Artificial Intelligence	Mr. AJIT NOONIA	Word recognition using ML
		Chanchal negi			
		Astha jhawar			
3	3CSC2	Yashwant yadav	Artificial Intelligence	Ms. MITHLESH ARYA	road Traffic analysis using AI and IOT
		Rhythm parashar			
		Suyog kumawat			
		Sumodh C sabu			
4	3CSC3	Anshul maheshwari	Artificial Intelligence	Mr. AJIT NOONIA	Stock Profit Prediction Modelling using Artificial Neural Network
		Vishwas patel			
		Sudanshu gupta			
		Tarun mittal			
		Ankit kumar			
5	3CSC4	Shubham Jeengar	Artificial Intelligence	MS. RENUKA JAIN	Stock marketing using Deep learning
		Tushar Agrawal			
		Rishabh Jain			
		Vaibhav Agrawal			
6	3CSC5	Rahul Sharma	Artificial Intelligence	MS. RENUKA JAIN	Shipping cart process in Ecom using ML
		Rajkumar Mishra			
		Rahul Yadav			
		Rankit Kumar			
		Saquib Mansuri			
7	3CSC6	Vedika Gupta	Artificial Intelligence	MR. VISHAL CHOUDHARY	Character recognition using AI
		Sweetty Jain			
		Tanu Jain			
		Rohit Kumar Singh			
		Suraj Palod			
8	3CSC7	Vishnu soni	Security and Privacy	Mr. Nimish Arvind	


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		Saket sharma			improving captch based security on cloud computing
		Swapnil upadhyay			
		Rinkle Sharma			
		Shreeansh srivastava			
9	3CSC8	Ruchika Agarwal	E Commerce(Website Development)	Mr. Nimish Arvind	Improving sales performance using ML
		Rashi Pareek			
		Tanya Agarwal			
		Sahil Gupta			
10	3CSC9	Vishal Soni	Big Data Analytics(Marketing Strategies)	Mr. Nimish Arvind	Improving sales performance using ML
		Vaibhav Vyas			
		Yash Khandelwal			
11	3CSC10	Rohit Garg	E Commerce(Website Development)	MR. PAWAN PATIDAR	Computerized fee collection and transfer certificate module
		Amit Haritwal			
		Yash Jain			
		Vikas Sharma			
12	3CSC11	Yash Gaur	Artificial Intelligence	MS. RENUKA JAIN	Spam Detection using AI Techniques
		Yakshesh Gupta			
		Tushar Sharma			
		Sankalp Chandalia			
		Rohit Agrawal			
13	3CSC12	Rishabh Ostwal	Artificial Intelligence	MR. PAWAN PATIDAR	Edge detection using Artificial Intelligence
		Sudhanshu Ranjan			
		shubham Sharma			
		Ritesh Jain			
14	3CSC13	Rohit Sharma	E Commerce(Website Development)	MS. RENUKA JAIN	Web based applications using react.js
		Sachin agrawal			
		Vikrant Khajuria			
		Yash			


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 B.E., M.E., Ph.D.
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		Rishav Raj			
15	3CSC14	yogita tak	Cloud Computing	Ms. SWATI PALIWAL	data analytics in cloud computing
		Tanushree jain			
		TANVI			
16	3CSC15	Shlok Tiwari	Cloud Computing	Ms. SWATI PALIWAL	Tourism web site using cloud computing
		Somya Sharma			
		Ashish Soni			

Department of Computer Science & Engineering					
NSP CSE IVTH SEM-Section-A (Session-2019-2020)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	4CSA1	Bhavesh Agarwal	E Commerce (Website Development)	Mr. Mukesh Kataria	Security Limitations and Challenges of Implementing E-Commerce
		Bhavika Chauhan			
		Hardik Khanchandani			
		Bhanu prakash			
2	4CSA2	Aman Verma	E Commerce(Website Development)	Mr. Mukesh Kataria	Benefits of using ecommerce to both buyers and sellers
		Arshit Paliwal			
		Anil Saini			
3	4CSA3	Akshit Trivedi	Artificial intelligence	Mr. AMIT KUMAR JHA	AI Education: Adaptive Planning
		Ashish yadav			
		Aakash Yadav			
		Chinmay Menaria			
		Akash Kumar			
4	4CSA4	Arti	Big Data Analytics	Mr. Mukesh Kataria	Applicability of Big data techniques to smart home
		Aarti suthar			
		Dhruv Sharma			
		Aryan Jha			
5	4CSA5	Aman Jain	Security and Privacy	Mr. AMIT KUMAR JHA	Device synchronisation and protection
		Brajesh Ranjan			
		Gautam Rana			
		Deepanshu Agarwal			
		Harsh Agarwal			
6	4CSA6	Chandresh Singh	E Commerce(Website Development)	MR. VIKRAM KHANDELWAL	Planning and management of ecommerce website
		Bharat Chhipa			
		Anjali Mohta			
		Bulbul Rathore			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director

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 Sitapura, JAIPUR

		Aakash Deep Soni			
		Abhinav goyal			
7	4CSA7	Deepak Kumar	Artificial intelligence	MR. VIKRAM KHANDELWAL	An adaptive clustering approach to dynamic load balancing and energy efficiency in wireless sensor network
		Ashutosh Tiwari			
		Anupam Agarwal			
		Atishay Jain			
		Govind Singhal			
8	4CSA8	Ankit	Artificial intelligence	Ms. Shalini Puri	Neural Machine Translation and AI
		Amit Tomar			
		Aarushi Kaushik			
		Abhishek Jain			
9	4CSA9	Divyanshu Gupta	Artificial intelligence	MR. PAWAN PATIDAR	AI based crop identification using images
		Ayush Gupta			
		Ali khan			
10	4CSA10	Ankur Joshi	Big Data Analytics	MR. VIKRAM KHANDELWAL	Facebook Data Analysis Using Hadoop
		Dharmendra Mishra			
		Aryan bohra			
		Anupam Mathur			
		Anmol Rathore			
11	4CSA11	Akshay Kumar	Security and Privacy	MR. PAWAN PATIDAR	Malicious Detection in Social Media
		Aabhar Bhatt			
		Gaurav Mishra			
		Anuj Dhaka			
		Dhruv gupta			
		Arpit Saxena			
12	4CSA12	Abhishek Kumar Singh	Security and Privacy	Ms. SWATI PALIWAL	Security for IoT Networks
		Gaurav Khandelwal			
		Dinesh Choudhary			


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		Deepanshu Jain			
13	4CSA13	Aashish Kumar Sharma	E Commerce (Website Development)	Ms. Shalini Puri	Role and effects of Digital Certificates
		Ayush Paldecha			
		Deepanshi khadolia			
		Bharat sharma			
		Gourav majee			
14	4CSA14	Akanksha kumari -DIP(A-C)	E Commerce (Website Development)	Mr. Nimish Arvind	AI based product Recomandation
		Harshita sharma-DIP(B-C)			
		Anjali shrivastava -DIP(A-C)			
15	4CSA15	Batsal Kumar-DIP	E Commerce (Website Development)	Mrs. Reena	Navigation & location in web application
		Pritam Raj-DIP			
		Swarn Laxmi-DIP			
		Gaurav Kumar-DIP			
		MD AmanUlla-DIP			

Section B

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	4CSB01	Rahul Sharma	Artificial intelligence	MR. VIKRAM KHANDELWAL	Recommedation System Using Collaborative Filtering
		Krrish Joshi			
		Mudit srivastva			
		Maneesh Kumar			
		Nitish kumar			
2	4CSB02	Nupur khatri	Artificial intelligence	Ms. Shalini Puri	Face Detection techniques in Artificial Neural Network
		Kalyani Verma			
		Namrata gocher			
		Niharika saini			
3	4CSB03	Pooja Hotwani	Big Data Analytics(Cloud computing)	MR. VIKRAM KHANDELWAL	Privacy Preserving Big Data Analytics
		Mahima Pathania			
		Khwahish chugh			
		Ishita Agrawal			

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		Ishika solanki			
4	4CSB04	Naman Jain	Artificial intelligence	Ms. Shalini Puri	Blue tooth sensor networks
		Raghav sharma			
		Puneet Kumar lodha			
		Jitendra singh Shekhawat			
		Mihir Manoj			
5	4CSB05	Nitish Vyas	Security and Privacy	MR. VIKRAM KHANDLWAL	Data privacy issues in SaaS (Storage as a Service)
		Prajwal Jain			
		Prashant Sharma			
		Pawan Gurjar			
		Mohit singhal			
6	4CSB06	Himanshu sharma	Security and Privacy	MR. VIKRAM KHANDLWAL	digital watermarking to hide text messages
		Kartik lohar			
		Jatin kumawat			
		MD. Nizam ali			
		Kapil garg			
7	4CSB7	Nishtha Gorana	E Commerce(Website Development)	Ms. Shalini Puri	digital watermarking to hide text messages
		Muskan khurana			
		Priyanshu Dubey			
		Raghav Ojha			
		Pradhumn vijay			
8	4CSB8	Nitin soni	Security and Privacy	MR. VISHAL CHOUDHARY	Stock market prediction using linear regression
		Nabh sharma			
		Mehul agrawal			
		Manan Bhargava.			
9	4CSB9	Kritika Diwakar	Artificial intelligence	Mr. AJIT NOONIA	AI AND JOBS: THE ROLE OF DEMAND
		Niharika Gupta			
		Neeraj jain			

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B.E., M.E., Ph.D.

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		Keshav vijay			
		Kritika Choudhary			
		Md. Abullesh Allam			
10	4CSB10	Piyush arora	Security and Privacy	Mr. VISHAL CHOUDHARY	Wireless network security challenges
		Rahul Agrawal			
		Harshdeep Singh			
11	4CSB11	Paarth Agrawal	Big Data Analytics(Cloud computing)	Mr. AJIT NOONIA	Hadoop Programming and Map Reduce Architecture
		Muskan			
		Nandni singhal			
		Kayshoo Nagar			
		Ishaan mangal			
		Prashant Mehta			
		Khushal Pareta			
12	4CSB12	Lakshay Sukhlecha	Artificial Intelligence	MS. RENUKA JAIN	Expert Systems for health care industry
		Lakshay gurbani			
		Pulkit Tyagi			
		Priyansh Ojha			
13	4CSB13	Jayant Jindolia	Artificial Intelligence	MS. RENUKA JAIN	Real Time Example of AI-Netflix
		Mihir Agarwal			
		Aftab Khan			
		Harsh gupta			
		Mohit Mahur			
		Ramesh Kumar			
		Afjal Khan			

Section C

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	4CSC1-A	Ritika Agarwal	Artificial Intelligence	Mr. AMIT KUMAR JHA	Forecasting prediction based on Neural Network
		Tanisha Agarwal			
		Rikti jain			

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B.E., M.E., Ph.D.
Director
Poornima College of Engineering
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Ghatapada, JAIPUR

		Riya Joshi			
2	4CSC1-B	Kashish singh	Artificial Intelligence	MR. PAWAN PATIDAR	Python Data science handbook essential tool for working with data
		Chanchal negi			
		Astha jhawar			
3	4CSC2	Yashwant yadav	Artificial Intelligence	Mr. AMIT KUMAR JHA	AI and deep learning approaches for Predicting Near Future Traffic Jams and Hot Spots of Congestion
		Rhythm parashar			
		Suyog kumawat			
		Sumodh C sabu			
4	4CSC3	Anshul maheshwari	Artificial Intelligence	MR. PAWAN PATIDAR	Solution of Mathematical Graph using KNN
		Vishwas patel			
		Sudanshu gupta			
		Tarun mittal			
		Ankit kumar			
5	4CSC4	Shubham Jeengar	Artificial Intelligence	Ms. SWATI PALIWAL	Energy Optimized Routing Protocol using Swarm Intelligence with Mobile Sink in heterogeneous wireless sensor network
		Tushar Agrawal			
		Rishabh Jain			
		Vaibhav Agrawal			
6	4CSC5	Rahul Sharma	Artificial Intelligence	Mr. VIVEK SHARMA	Multivariate data analysis in R
		Rajkumar Mishra			
		Rahul Yadav			
		Rankit Kumar			
		Saquib Mansuri			
7	4CSC6	Vedika Gupta	Artificial Intelligence	Ms. SWATI PALIWAL	AI and deeplearning approach for character regconition
		Sweety Jain			
		Tanu Jain			
		Rohit Kumar Singh			
		Suraj Palod			
8	4CSC7	Vishnu soni	Security and Privacy	Mr. Dr. Mahesh Bunde	kali linux B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR

		Saket sharma			analysis for cloud computing
		Swapnil upadhyay			
		Rinkle Sharma			
		Shreeansh srivastava			
9	4CSC8	Ruchika Agarwal	E Commerce (Website Development)	Mr. Nimish Arvind	DDoS Attack in retail website
		Rashi Pareek			
		Tanya Agarwal			
		Sahil Gupta			
10	4CSC9	Vishal Soni	Big Data Analytics (Marketing Strategies)	Mr. Nimish Arvind	customer feedback to improve performance using ML
		Vaibhav Vyas			
		Yash Khandelwal			
11	4CSC10	Rohit Garg	E Commerce (Website Development)	Mr. VIVEK SHARMA	flask frame work in commercial websites
		Amit Haritwal			
		Yash Jain			
		Vikas Sharma			
12	4CSC11	Yash Gaur	Artificial Intelligence	Ms. Neha Shrotiriya	Sentimal Analysis by ML and Deep Learning
		Yakshesh Gupta			
		Tushar Sharma			
		Sankalp Chandalia			
		Rohit Agrawal			
13	4CSC12	Rishabh Ostwal	Artificial Intelligence	Ms. ARCHANA SONI	Performance evaluation of Hand Gesture Recognition
		Sudhanshu Ranjan			
		shubham Sharma			
		Ritesh Jain			
14	4CSC13	Rohit Sharma	E Commerce (Website Development)	Mrs. Reena Sharma	Campersion between Web development applications
		Sachin agrawal			
		Vikrant Khajuria			
		Yash			


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		Rishav Raj			
15	4CSC14	yogita tak	Cloud Computing	Ms. ARCHANA SONI	Security Issues in cloud Computing
		Tanushree jain			
		TANVI			
16	4CSC15	Shlok Tiwari	Cloud Computing	Mrs. Reena Sharma	B2B E-commerce using cloud computing
		Somya Sharma			
		Ashish Soni			

Department of Computer Science					
NSP CSE Vth SEM-Section-A (Session-2019-2020)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	5CSA1	HEMANT SHARMA	Deep Learning	Mr. VIVEK SHARMA	Logarithmic Spiral based ABC Algorithm using AI
		HIMANSHU GARG			
		DILIP KUMAR			
		ANKUSH POKHARNA			
		ASHUTOSH BANSAL			
2	5CSA2	ARYA SINHA	Deep Learning	Mr. GAURAV SHARMA	Telehealth Bid Data Through Fog Computing
		ANUSHKA SHARMA			
		GUDDI SHARMA			
		ANISHA SHARMA			
		ALFAIZ MANSOORI			
3	5CSA3	AYUSHI OSWAL	Artificial intelligence	Mr. VIVEK SHARMA	Sentiment analysis using Machine learning Techniques
		GUNJAN GUPTA			
		AYUSH JHA			
		ASHISH MRIDUL			
		CHARVI SHARMA			
4	5CSA4	GOVIND SHARMA	Artificial intelligence	Mr. GAURAV SHARMA	Deep learning based personality identification using offline handwritten documents
		ABHISHEK KUMAR			
		DEEPANSHU CHAUDHARY			
		GAURAV SOMANI			
5	5CSA5	ARYAN PORWAL	Artificial intelligence	MR. AMITESH KUMAR	weather forecasting using machine learning/ Speed identification and car detection using machine learning
		ANUBHAV SRIVASTAVA			
		AAKANSHA KOWERJANI			
		BHAVESH MATHUR			
6	5CSA6	DEEKSHA GARG	Artificial intelligence	MR. AMITESH KUMAR	Crime Detection using machine learning
		ASHWARYA SHARMA			


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 B.E., M.E., Ph.D.
 Director
 Poonima College of Engineering
 ISI-0, FULCO Institutional Area
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		ARCHIT JINDAL			
7	5CSA7	ABHISHEK SINGH PANWAR	Artificial intelligence	Mr. PRASHANT HEMRAJANI	Disease identification in plants using machine learning
		DEEPAK YADAV			
		HARSHITA CHHIBAR			
		HARSH SONI			
8	5CSA8	DARSHI DIXIT	Operating System/Mobile OS/Apps	MS. RENUKA JAIN	Modernization of web based apps onto cloud
		AMAN MUNET			
		ABHISHEK KUMAR			
		ABHISHEK UPADHYAY			
		GAUTAM SHARMA			
9	5CSA9	DIVYANSH DEVDA	Operating System/Mobile OS/Apps	Mr. PRASHANT HEMRAJANI	Comparative study of a web based project with traditional database and with cloud database
		AYUSH GUPTA			
		GARVIT AGARWAL			
		DEVAM TRIPATHI			
		DEEPAK SHARMA			
10	5CSA10	ADITYA SHARMA	Computer Network and Data Security	MS. RENUKA JAIN	Predictive Threat Intelligence
		ADITYA SAINI			
		ABDUL HAKEEM			
		ADITYA SHARMA			
11	5CSA11	DIVYA VERMA	E Commerce(Website Development)	Dr. Puspendra Singh	Online Food Ordering System
		AASHISH SINGHAL			
		HARSHA TEJWANI			
		AYUSH JAIN			
12	5CSA12	AKSHAT PAREEK	E Commerce (Website Development)	MR. VIKRAM KHANDELWAL	Modernization of Web Apps using cloud
		ANCHAL DAGUR			
		ANKIT SHARMA			
		HAFIZA CHHIPA			
		AKSHAT SACHDEVA			


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 Director

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13	5CSA13	ALFAZ KHAN	E Commerce (Website Development)	MR. VIKRAM KHANDELWAL	Multi-platform E-commerce Website
		ADITYA PRANSHU SHARMA			
		DIWAKAR VASHISHTA			
		DEVAL SETHI			
		ADITYA SHARMA			
Section B					
SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	5CSB1	HARSH BHARDWAJ	Big Data Analytics	Mr. GAURAV SHARMA	Big Data Analysis
		ISHITA SHARMA			
		KULDEEP TAILOR			
		MUDIT CHOPRA			
		PRABAL SURANA			
2	5CSB2	ISHITA AGARWAL	Big Data Analytics	Mr. VIVEK SHARMA	Rule based system for investigate and detect brain cancer.
		KARAN SINGH BHATI			
		RAGHAV JHANWAR			
		SAJID KHAN			
3	5CSB3	JAYESH KUMAR AGRAWAL	Artificial intelligence	Mr. GAURAV SHARMA	Activity Monitoring and Unusal activity deteciton for elderly Homes
		NIMISH MITTAL			
		PRANAY SINGHAL			
		PRAVEEN KUMAR DAKUA			
4	5CSB4	HARSHITA BANWANI	Artificial intelligence	Mr. VIVEK SHARMA	Face detection in videos using CNN
		HARSHITA GARG			
		JAYNIFER JAIN			
		PRIYANSHI MATHUR			
5	5CSB5	SONAL GUPTA	Artificial intelligence	Ms. Shalini Puri	Script identification using deep learning
		RIDDHIM GUPTA			
		RISHABH AGRAWAL			
		RISHABH JAIN			
6	5CSB6	RUMIT SURANA	Artificial intelligence	MR. PAWAN PATIDAR	German traffic sign classification
		SACHIN CHATURVEDI			
		ROHIT AGARWAL			
		RACHIT DHAR			
		PURURAWA SUTHAR			
7	5CSB7	POOJA AMETA	Artificial intelligence	Ms. SHIKHA MATHUR	Sentimental Analysis
		PIYUSH GOYAL			
		MS. ISHIKA SINGHAL			
		KUNAL KANSAL			
		KARTIK SINGH			
8	5CSB8	PRAYAS SHRIVASTAVA	Artificial intelligence	MR. PAWAN PATIDAR	Fingerprint image identification for crime detection
		RASHI BANSAL			
		KHUSHBOO JAIN			
		KUSHAL SAXENA			
		HARSHITA PAREEK			
9	5CSB9	HARSH SHARMA	Artificial intelligence	Ms. SHIKHA MATHUR	AI Based Face Detection
		KARAN PARIHAR			
		KRISHNA KUMAR PRAJAPAT			
		PRATEEK SHARMA			


Dr. Mahesh Bundeje
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
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10	5CSB10	KRISHNA YUVRAJ SINGH PALAWAT	Big Data Analytics (Cloud Computing)	Mr. Nimish Arvind	Technology platform provider using cloud,Python3
		KARTIK PANDEY			
		MUSKAN GUPTA			
		SACHIN			
11	5CSB11	MAYANK JAIN	Big Data Analytics (Cloud Computing)	Mr. Nimish Arvind	Data Dox-Using Cloud Computing
		MOHIT AGARWAL			
		OMENDRA SINGH RAJPOOT			
		PRAKHAR GHATIA			
12	5CSB12	SAMYAK JAIN	E Commerce (Website Development)	MR. AMITESH KUMAR	Comparative study of traditional website and upcoming technologies
		KRATI JAIN			
		MOHIT ARORA			
		MADHUR JAIN			
		JAGRATI KHATRI			
13	5CSB13	JYOTI PANWAR	E Commerce (Website Development)	Ms. REENA SHARMA	IoT based Smart Farming
		KAPIL CHAUHAN			
		MANISH KUMAWAT			
		NOMITA SONI			
		KUMAR KAUTUK			
14	5CSB14	MOULSHREE BHUTRA	E Commerce (Website Development)	MR. AMITESH KUMAR	web security for code rendering based on user authorisations
		NISHA AGARWAL			
		PRABHAT SAXENA			
		KAPIL YADAV			
		OMIT SHARMA			
15	5CSB15	ROHIT KUMAR GARG	E Commerce (Website Development)	Ms. REENA SHARMA	Criminal Face detection in Crowd
		PAWAN SINGH SISODIYA			
		MOHIT KUMAWAT			
		PURU SINGH			
16	5CSB16	MS KHUSHBOO PAREEK	Computer Network and Data Security	MR. AMITESH KUMAR	Smart Dustbin
		PRINCE PRAFUL MAHESHWARI			

Section C

SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	5CSC1	SANKET AGARWAL	Artificial intelligence	MR. VIKRAM KHANDELWAL	Unusal activity deteciton for elderly Homes
		SATYA SINGH			
		UTKARSH SHRINGI			
		YASH SHARMA			
		VINESH SINGHAL			
2	5CSC9	TANUJ SHARMA	E Commerce (Website Development)	Mr. GAURAV SHARMA	web application development by applying mvc architecture in php framework programming
		SAKSHI SEWANI			
		ASHA MENNA			
		VINOD BANJARA			
3	5CSC10	JYOTI TIWARI	E Commerce (Website Development)	MR. VIKRAM KHANDELWAL	web development using php framework
		SANIYA KUMAWAT			
		SAUMYA PANDEY			
		ADITI KUMARI			
4	5CSC13	VARUN SHARMA	Operating System/Mobile OS/ Apps	Mr. GAURAV SHARMA	Mobile Application development for Improvement in near by search
		VIKAS SHARMA			
		VITTHAL PATIDAR			
		VIJAY SINGH SHEKHAWAT			
5	5CSC2	HARSHIT DWIVEDI	Artificial intelligence	MR. AMITESH KUMAR	
		SHAILENDRA SAINI			

		SIDDHARTH PAREEK			Expert system to investigate and detect skin cancer.
		SUMIT KATHER			
		YUGANT SHEKHAR			
6	5CSC3	ABHISHEK SHARMA	Artificial intelligence	MR. PAWAN PATIDAR	Support Vector Machine (SVM) classifier for recognizing hand written digits.
		LALIT JARWAL			
		NANDAN WEWHARE			
		RUPENDRA SHEKHAWAT			
7	5CSC4	SAHAstra GARG	Artificial intelligence	MR. VIKRAM KHANDELWAL	Predicting stock and stock price index movement using Trend Deterministic Data Preparation and machine learning techniques.
		SAURABH AGRAWAL			
		SHUBHAMJAIN			
		RAGHAV SOMANI			
8	5CSC5	TARUN SHARMA	Artificial intelligence	MR. PAWAN PATIDAR	Computing in Artificial Neural Networking
		TUSHAR SHARMA			
		TANU SHARMA			
9	5CSC6	YOGESH SINGH	Big Data Analytics(Cloud Computing)	Mr. Mukesh Kataria	Activity Monitoring and Unusual activity detection for elderly Homes
		SRISHTI GUPTA			
		TANISHA AGARWAL			
		SHIVANI SINHA			
10	5CSC7	UTSAV TIWARI	E Commerce(Website Development)	Mr. MANISH KUMAR SHARMA	Development of a client based / real project with latest technological tools in market.
		VIPUL GOYAL			
		YASH SANGHI			
		SHREYA AGRAWAL			
11	5CSC8	VIPUL SONI	E Commerce (Website Development)	Mr. GAURAV SHARMA	Development of a client based / real project with latest technological tools in market.
		GAURI SHANKAR			
		VIJAY SINGH RATHORE			
		YASHWANTSHEKHAWAT			
12	5CSC11	VAIBHAV BAKLIWAL	E Commerce (Website Development)	Mr. MANISH KUMAR SHARMA	Telehealth Bid Data Through Fog Computing
		MAHIMA NATANI			
		RIYA RELWANI			
13	5CSC12	TANUJ MATHUR	Operating System/Mobile OS/ Apps	Mr. GAURAV SHARMA	IoT based Smart Farming
		YUKTI JAIN			
		TAVISH SHARMA			

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NSP CSE VIth SEM-Section-A (Session-2019-2020)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	6CSA1	HEMANT SHARMA	Deep Learning	Ms. SHIKHA MATHUR	Predicting ground shaking intensity and estimate event terms to identify induced Earth Quakes.
		HIMANSHU GARG			
		DILIP KUMAR			
		ANKUSH POKHARNA			
		ASHUTOSH BANSAL			
2	6CSA2	ARYA SINHA	Deep Learning	Mr. NIMISH ARVIND	Manuscript Classification
		ANUSHKA SHARMA			
		GUDDI SHARMA			
		ANISHA SHARMA			
3	6CSA3	AYUSHI OSWAL	Artificial Intelligence	Ms. SHIKHA MATHUR	image to recipe translation with deep-convolutional neural networks
		GUNJAN GUPTA			
		AYUSH JHA			
		ASHISH MRIDUL			
		CHARVI SHARMA			
4	6CSA4	GOVIND SHARMA	Artificial Intelligence	Mr. NIMISH ARVIND	Font detection in ancient English documents using fuzzy
		ABHISHEK KUMAR			
		DEEPANSHU CHAUDHARY			
		GAURAV SOMANI			
5	6CSA5	ARYAN PORWAL	Artificial Intelligence	Mr. MD NAWAID ANJUM	AI BASED CROP IDENTIFICATION MOBILE APP
		ANUBHAV SRIVASTAVA			
		AAKANSHA KOWERJANI			
		AKSHAT SACHDEVA			
		BHAVESH MATHUR			
6	6CSA6	DEEKSHA GARG	Artificial Intelligence	Mr. PRASHANT KUMAR	VIDEO BASED DYNAMIC HUMAN FACE AUTHENTICATION
		ASHWARYA SHARMA			

		DIVYA VERMA			SYSTEM FOR ACCESS CONTROL
		AKSHAT PAREEK			
		ANKIT SHARMA			
7	6CSA7	ABHISHEK SINGH PANWAR	Artificial Intelligence	Mr. MD NAWAID ANJUM	Sentiment Analysis in social media using Machine Learning
		DEEPAK YADAV			
8	6CSA8	DARSHI DIXIT	Operating System/Mobile OS/Apps	Mr. PRASHANT HEMRAJANI	Android Dabbawala Project
		AMAN MUNET			
		ABHISHEK KUMAR			
		ABHISHEK UPADHYAY			
		GAUTAM SHARMA			
9	6CSA9	DIVYANSH DEVDA	Operating System/Mobile OS/Apps	MR. AMITESH KUMAR	Android Smart City Traveller
		AYUSH GUPTA			
		GARVIT AGARWAL			
		DEVAM TRIPATHI			
		DEEPAK SHARMA			
10	6CSA10	ADITYA PRANSHU SHARMA	Computer Network and Data Security	Mr. PRASHANT HEMRAJANI	Web Development for Alumini Association
		DIWAKAR VASHISHTA			
		ABDUL HAKEEM			
		ADITYA SHARMA (12)			
11	6CSA11	AASHISH SINGHAL	E Commerce (Website Development)	MR. AMITESH KUMAR	Business Application of Tourism Company using Component based Framework
		ADITYA SAINI			
		ARCHIT JINDAL			
		HAFIZA CHHIPA			
12	6CSA12	ALFAZ KHAN	E Commerce (Website Development)	MS. RENUKA JAIN	ALUMNI TRACKING SYSTEM
		ANCHAL DAGUR			
		ADITYA SHARMA (13)			
		DEVAL SETHI			
		ADITYA SHARMA (14)			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director

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13	6CSA13	ALFAIZ MANSOORI	Deep Learning	MS. RENUK JAIN	Facial recognition in crowded area
14	6CSA14	HARSHITA CHHIBAR	Artificial Intelligence	Ms. Shalini Puri	Network data generated analysis and prediction of network failure
		HARSH SONI			
		HARSHA TEJWANI			
Section B					
SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	6CSB1	HARSH BHARDWAJ	Big Data Analytics	Mr. Mukesh Kataria	Social media data analysis to find the fashion trends in youth
		ISHITA SHARMA			
		KULDEEP TAILOR			
		MUDIT CHOPRA			
		PRABAL SURANA			
2	6CSB2	ISHITA AGARWAL	Big Data Analytics	Mr. NIMISH ARVIND	A novel approach on K-nearest Neighbors Search by Random Projection Forests
		KARAN SINGH BHATI			
		RAGHAV JHANWAR			
		SAJID KHAN			
3	6CSB3	JAYESH KUMAR AGRAWAL	Artificial intelligence	Mr. Mukesh Kataria	Activity Monitoring and Unusual activity detection in Elderly homes
		NIMISH MITTAL			
		PRANAY SINGHAL			
		PRAVEEN KUMAR DAKUA			
4	6CSB4	HARSHITA BANWANI	Artificial intelligence	Mr. NIMISH ARVIND	Face authentication in videos using deep learning
		HARSHITA GARG			
		JAYNIFER JAIN			
		PRIYANSHI MATHUR			
5	6CSB5	SONAL GUPTA	Artificial intelligence	Ms. Shalini Puri	SENTIMENT ANALYSIS FROM TEXT FEEDBACK
		RIDDHIM GUPTA			
		RISHABH AGRAWAL			
		SAMYAK JAIN			
		RISHABH JAIN			
6	6CSB6	RUMIT SURANA	Artificial intelligence	 Dr. Mahesh Bunde German Traffic Sign	

		SACHIN CHATURVEDI		Mr. MD NAWAID ANJUM	
		ROHIT AGARWAL			
		RACHIT DHAR			
		PURURAWA SUTHAR			
7	6CSB7	POOJA AMETA	Artificial intelligence	Ms. Shalini Puri	Improvement of Sentimental Analysis
		PIYUSH GOYAL			
		MS. ISHIKA SINGHAL			
		KUNAL KANSAL			
		KARTIK SINGH			
8	6CSB8	PRAYAS SHRIVASTAVA	Artificial intelligence	Mr. MD NAWAID ANJUM	Sentimental Analysis using Machine Learning
		RASHI BANSAL			
		KHUSHBOO JAIN			
		KUSHAL SAXENA			
		HARSHITA PAREEK			
9	6CSB9	HARSH SHARMA	Artificial intelligence	MS. REENA SHARMA	Face Recognition in Attendance System
		KARAN PARIHAR			
		KRISHNA KUMAR PRAJAPAT			
		PRATEEK SHARMA			
10	6CSB10	KRISHNA YUVRAJ SINGH PALAWAT	Big Data Analytics(Cloud Computing)	Mr. Nimish Arvind	security identity compilaence on aws
		KARTIK PANDEY			
		MUSKAN GUPTA			
		SACHIN			
11	6CSB11	MAYANK JAIN	Big Data Analytics(Cloud Computing)	Mr. Nimish Arvind	client server captcha system on cloud computing
		MOHIT AGARWAL			
		OMENDRA SINGH RAJPOOT			
		PRAKHAR GHATIA			
12	6CSB12	KRATI JAIN	E Commerce(Website Development)	MS. REENA SHARMA	Food donation system
		MOHIT ARORA			

		MADHUR JAIN			
		JAGRATI KHATRI			
13	6CSB13	JYOTI PANWAR	E Commerce (Website Development)	Mr. AMIT KUMAR JHA	Smart Farming
		KAPIL CHAUHAN			
		MANISH KUMAWAT			
		NOMITA SONI			
14	6CSB14	MOULSHREE BHUTRA	E Commerce(Website Development)	MS. REENA SHARMA	Online Data Anaysis Reporter
		NISHA AGARWAL			
		PRABHAT SAXENA			
		KAPIL YADAV			
		OMIT SHARMA			
15	6CSB15	ROHIT KUMAR GARG	E Commerce (Website Development)	Mr. AMIT KUMAR JHA	Facial gesture recognition
		PAWAN SINGH SISODIYA			
		MOHIT KUMAWAT			
		PURU SINGH			
16	6CSB16	MS KHUSHBOO PAREEK	Computer Network and Data Security/IOT	MS. REENA SHARMA	Business Application of Tourism Company using Component based Framework
		PRINCE PRAFUL MAHESHWARI			
17	6CSB17	KUMAR KAUTUK	E Commerce (Website Development)	MR. SUMIT KUMAR	MULTIPURPOSE ONLINE STORE
18	6CSB18	MOHIT SINGH NARUKA	E Commerce (Website Development)	Mr. Mukesh Kataria	Using Business Process Reengineering to integrate ecommerce

Section C

SN	Group No	STUDENT NAME	Focus Area	Guide Name	Project Title
1	6CSC1	VINESH SINGHAL	Artificial intelligence	MR. SUMIT KUMAR	Mood Detection of humans in watiching cricket
		SATYA SINGH			
		YASH SHARMA			
2	6CSC2	HARSHIT DWIVEDI	Artificial intelligence	Mr. PRASHANT HEMRAJANI	A Artificial Intelligence Framework for New-orientated Stock Trend Prediction
		SHAILENDRA SAINI			
		SIDDHARTH PAREEK			

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B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Sitapura, JAIPUR

		SUMIT KATHER			
		YUGANT SHEKHAR			
3	6CSC3	ABHISHEK SHARMA	Artificial intelligence	MR. SUMIT KUMAR	A Support Vector Machine based Face Beautification Engine
		LALIT JARWAL			
		NANDAN WEWHARE			
		RUPENDRA SHEKHAWAT			
4	6CSC4	SAHAstra GARG	Artificial intelligence	Mr. PRASHANT HEMRAJANI	Artificial Intelligence based Online Recommendation Using Collaborative Filtering
		SAURABH AGRAWAL			
		SHUBHAM JAIN			
5	6CSC5	TARUN SHARMA	Artificial intelligence	Mr. MANISH KUMAR SHARMA	How to prevent cheating in exam
		TUSHAR SHARMA			
		RIYA RELWANI			
6	6CSC6	SRISHTI GUPTA	Big Data Analytics(Cloud Computing)	Mr. Mukesh Kataria	OUR CITIES ARE EXPANDING AND MOST OF THE PEOPLE HAVE TO TRAVEL MORE THAN 2 HOURS DAILY TO COMMUTE BETWEEN THEIR PLACE OF WORK AND STAY. HOW CAN WE REDUCE THIS TIME?
		TANISHA AGRAWAL			
		YOGESH SINGH			
		ADITI KUMARI			
7	6CSC7	UTSAV TIWARI	E Commerce (Website Development)	Mr. MANISH KUMAR SHARMA	e-commerce website for visually impaired
		VIPUL GOYAL			
		YASH SANGHI			
		SHREYA AGRAWAL			
8	6CSC8	VIPUL SONI	E Commerce (Website Development)	Mr. VIVEK SHARMA	Online paying guest accomodation Project
		GAURI SHANKAR			
		VIJAY SINGH RATHORE			
		YASHWANTSHEKHAWAT			
9	6CSC9	TANUJ MATHUR	E Commerce (Website Development)	Dr. KAMLESH GAUTAM	REAL-TIME IMAGE PROCESSING AND
		TANUJ SHARMA		Dr. Mahesh Bunde	B.E., M.E., Ph.D.

		YUKTI JAIN			VERIFICATION OF FAKE VIDEOS
		SAKSHI SEWANI			
10	6CSC10	JYOTI TIWARI	E Commerce (Website Development)	Mr. VIVEK SHARMA	Content Management System design and development for digital learning
		SANIYA KUMAWAT			
		SAUMYA PANDEY			
		SHIVANI SINHA			
11	6CSC11	VAIBHAV BAKLIWAL	E Commerce (Website Development)	Dr. KAMLESH GAUTAM	Business Component based Framework
		MAHIMA NATANI			
12	6CSC12	TAVISH SHARMA	Operating System/Mobile OS/ Apps	Ms. SHIKHA MATHUR	sentiment analysis
		ASHA MENNA			
		VINOD BANJARA			
13	6CSC13	VARUN SHARMA	Operating System/Mobile OS/ Apps	Ms. SHIKHA MATHUR	Mobile application programming using sensors in mobile devices
		VIKAS SHARMA			
		VITTHAL PATIDAR			
		VIJAY SINGH SHEKHAWAT			
14	6CS14	UTKARSH SHRINGI	Artificial intelligence	MR. SUMIT KUMAR	AI BASED RESERVATION SYSTEM
		SANKET AGARWAL			
		RAGHAV SOMANI			
		TANU SHARMA			

Department of Computer Science & Engineering					
NSP CSE VIITH SEM-Section-A(Session-2019-2020)					
SN	Group No	Student Name	Focus Area	Project Title	Guide Name
1	7CSA1	ABHIJEET SHARMA	Operating System/Mobile OS/Apps	Mr. AMIT KUMAR JHA	Design and Development of Secure Chat Application using Firebase Cloud Services for performance Improvement.
		ABHINAY YADAV			
		AMAN JAIN			
		ANJUL MITTAL			
2	7CSA2	ANUJ DADHICH	Operating System/Mobile OS/Apps	MR. SUMIT KUMAR	Design and Architecture development of application for the performance Improvement effective utilization of GPS.
		ARPIT TAMBI			
		APURVA JAIN			
		JAI PRAKASH VADERA			
3	7CSA3	KARAN SINGH	Operating System/Mobile OS/Apps	MR. VIKRAM KHANDELWAL	Design and Development of Intelligent Vehicle Parking Slot Detection, Navigation and Improvising Time and Efforts
		KOMAL			
		JAHANVI ARORA			
		JUHI VARSHNEY			
4	7CSA4	ARPIT AGRAWAL	Big Data Analytics	Mr. AMIT KUMAR JHA	Analysis model for diabetes data using deep Learning
		AAYUSH JAIN			
		BHAVIKA SABNANI			
		DIVYANSHU SANGHI			
5	7CSA6	SUDHANSHU KUMAR	Big Data Analytics	MR. SUMIT KUMAR	secure migration of files using cloud platform
		AMAN KHURANA			
		JITENDRA SINGH DHAKAD			
		AMIT KHURANA			
6	7CSA7A	ARPIT MEHTA	Big Data Analytics	MR. VIKRAM KHANDELWAL	Cyber Security Threat analysis based on social Engineering and networking
		ARSH DHURIA			
		AKASH UPADHYAY			
7	7CSA7B	REENA BADESRA	Big Data Analytics	Mr. A. P. Nigam	Develop and Analyse custom

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poonima College of Engineering
131-0, RILCO Institutional Area
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8	7CSAB10	ABHSIHEK SHUKLA	Computer Network and Data Security	Mr. AJIT NOONIA	Ddos attack in VPN
		JAYATI SONI			
		AYUSH SHUKLA			
9	7CSA8	CHAYAN SHRI SHRIMAL	Data Mining	MR. SUMIT KUMAR	Generalized Insurance Platform Using Block Chain
		AYUSH KUMAR			
		EAKTA SHARMA			
		MOHIT AGRAWAL			
		DISTI JAIN			
10	7CSA8	ANANT JAIN	IOT	MR. PAWAN PATIDAR	Automated Imagination System for farmers Using internet of things
		AYUSH TODI			
		CHANDAN AGRAWAL			
		DIMPLE SINGHANI			
		MOHIT MARWAL			
11	7CSA9	ADITYA RAJORA	Artificial intelligence	MR. SUMIT KUMAR	Apparel Recommendation Engine using Inverse Document Frequency and Weighted Average Word2Vec
		CHAHAT JAIN			
		GOVIND BANSAL			
		JAYA SHARMA			
12	7CSA10A	KAUSTUBH GOYAL	Artificial intelligence	MR. PAWAN PATIDAR	Inventory Management System using Django and Sales and Product Stock Forecasting using Machine Learning
		MAHIMA SUKHLECHA			
13	7CSA10B	MANSI SINGH	Artificial intelligence	Mr. GAURAV SHARMA	Speech Emotions Recognition
		MEGHA GUPTA			
		DIKSHA BOTHRA			
14	7CSA11	ABHISHEK SHARMA	E Commerce(Website Development)	Mr. VIVEK SHARMA	A multiple outlet assembling forecasting through prediction
		BHAWNA GARG			
		HARSHIL ASSUDANI			
		DIVYANSH JAIN			
15	7CSA12	HARSHIT GUPTA		Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR	

		ADITYA KUMAR SHARMA	E Commerce(Website Development)		Real Estate Using Blockchain and Web Technologies
		DIVYA GUPTA			
		GARVIT SHARMA			
16	7CSA13	MADHURI SWAMI	E Commerce(Website Development)	Mr. VIVEK SHARMA	Design, analysis and implementation of Smart Voice operated Geekboat for handling Social issues
		MANAS			
		AGAT PAREEK			
		DEV SINGHAL			
		KARTIKI BHARGAVA			
17	7CSA14	DEVESH BAGLA	E Commerce (Website Development)	Mr. MANISH KUMAR SHARMA	Design, analysis and implementation of Smart Voice operated Geekboat for handling technical and general issues
		AAYUSH GOYAL			
		GAGAN JANGID			
		JATIN YADAV			
		BHAVIN MEHTA			
Section B					
SN	Group No	STUDENT NAME	Focus Area	Project Title	Guide Name
1	7CSB1	PANKAJ JHALANI	Operating System/Mobile OS/Apps	Mr. MANISH KUMAR SHARMA	Design of Mobile Application for diet plan applying artificial intelligence
		MOHIT PATWA			
		PRAKHAR SINGHAL			
		NAMIT JAIN			
2	7CSB2	PRANJAL SHAH	Operating System/Mobile OS/Apps	MR. VISHAL CHOUDHARY	Virtual Waiter: A Mobile App to Minimize Human Efforts in Order Collection and Payments
		RAJENDRA SINGH DEVARA			
		TANVI SHARMA			
3	7CSB3	AKSHITA GUPTA	Artificial intelligence	Mr. MANISH KUMAR SHARMA	Development and Implementation of Intelligent Framework for smart driver assistance system using augmented reality
		BHAVIKA ARORA			
		SPARSH RAJ			
4	7CSB4	SUDHANSHU JAIN	Artificial intelligence	MR. MUKESH KATARIA	Detection of DDoS attacks using approaches of Artificial Intelligence
		SHIVANSH MATHUR			
		YOGITA KHATRI			

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Director

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		TARUN JOSHI			
5	7CSB5	SAKSHI AGARWAL	Artificial intelligence	MR. VISHAL CHOUDHARY	Trend analysis on data using sentiment analysis method for natural language processing
		TAMANNA UPADHAYAY			
		SWAPNIL SINGH			
6	7CSB6A	ARSHAD QURESHI	Big Data Analytics	MR. MUKESH KATARIA	Prediction and Classification of Crime Data of India and Visualization using Business Intelligence Tools
		PRIYANSHI AGRAWAL			
		RISHINA DARGAR			
7	7CSB6B	SANJOLI JAIN	Big Data Analytics	Ms. SHIKHA MATHUR	Automatic Brain Tumor Image Segmentation using Convolutional Neural Networks
		SHRUTI GANERIWAL			
8	7CSB7	PIYUSH VAISHYA	Big Data Analytics	MS. RENUKA JAIN	Comparative Study of Various Bigdata Analytical Tools to Analyse Terrorist Activities
		MOHIT SAINI			
		PREM SINGH RATHORE			
		ESHAN TALWADIYA			
9	7CSB8	RANU AGRAWAL	Big Data Analytics	Ms. SHIKHA MATHUR	Analysis of Machine Learning Techniques to Reduce Air Traffic and Control Flight Delays
		SIDHANT RAI SHARMA			
		SORABH MIRCHONIA			
		PULKIT AGRAWAL			
10	7CSB11 (A)	TUSHAR BANSAL	E Commerce(Website Development)	MS. RENUKA JAIN	Implementation and Analysis of Effective Digital Marketing for Indian Scenario
		PUNIT LAKHOTIA			
		SARTHA SARRAF			
11	7CSB11 (B)	MOHIT AREN	E Commerce(Website Development)	Ms. ARCHANA BHARDWAJ	Digital Marketing and Consumer Decision Making Process
		TILAK MAHAWAR			
		PRAVESH POONIA			
12	7CSB12	SHUBHAM TIWARI	IOT	Ms. SWATI PALIWAL	IOT based Smart watering system using advance technique for Agriculture System
		SHUBHAM MATHUR			
		VAIBHAV DIWEDI			
		VIVEK SINGH RAJPUT			
13	7CSB13	SAHIL CHOPRA	Artificial intelligence	Dr. Mahesh Bunde B.E in MCA Director	

		PRATEEK KUMAWAT			
		SURAJ KUMAR			
14	7CSB14	VINAMRA SHARMA	E Commerce (Website Development)	Ms. SWATI PALIWAL	Comparative study of various education services and service providers to search and select based on various conditions
		YASH SHARMA			
		RAGHAV KAUSHIK			
15	7CSB15	TANMAY SHARMA	E Commerce (Website Development)	Mr. MANISH KUMAR SHARMA	Comparison between location tracking mechanisms using GPS and satellite communication
		AMIT KUMAR			
		ANOOB KUMAR			
		PANKAJ KUMAR			
16	7CSB16	JAYA SACHDEV	E Commerce (Website Development)	MR. SUMIT KUMAR	A Resource and QoS Management Framework for a Real-Time Event System Environments
		SHALU KUMARI			
		SHUBHAM KUMAR			
17	7CSB17	YASH BHARDWAJ	E Commerce (Website Development)	Mr. MANISH KUMAR SHARMA	Online Medical Dispensary at your door step
		VIKRAM SINGH BHATI			
		VIKAL YADAV			
18	7CSB18	YOGITA SHARMA	E Commerce (Website Development)	MR. SUMIT KUMAR	An efficient web-based real-time management system for the betterment of Clinic
		TANYA GUPTA			
		MUDIT VYAS			
		SHRI KRISHNA SINGH			

POORNIMA COLLEGE OF ENGINEERING, JAIPUR					
Department of Electronics & Communications					
NSP Project II Year III Sem Odd Sem 2019-20					
S. No.	Group No.	Name of the students	Registration No	Title of project	Name of Guide
1	G1	Sushant Malhotra	PCE18EC502	Solar Mobile Charger	Dr. Anila Dhingra
2		Atul Kumar Singh	PCE18EC016		
3		Pratik Prabir	PCE18EC048		
4		Guddu Kumar	PCE18EC025		
5	G2	Ishita chauhan	PCE18EC030	Battery Charger Circuit Using SCR	Manisha Kumawat
6		Chitrika bagotia	PCE18EC021		
7		Rahul Rathi	PCE18EC050		
8	G3	Roj Kanwar	PCE18EC055	Auto Intensity Control Of Street Light	Tarun Mishra
9		Swapnil Raj Soni	PCE18EC063		
10		Saksham Soni	PCE18EC057		
11		Saloni Jain	PCE18EC058		
12	G4	Neeraj Khandelwal	PCE18EC043	Digital Volume Controller	Durgesh Kumar
13		Mohit Soni	PCE18EC041		
14		Vansh Gupta	PCE18EC066		
15	G5	Abhishek Gupta	PCE18EC003	Laser Controlled Vechile	Dr. Garima Mathur
16		Aniket Sharma	PCE18EC008		
17		Ayush Chaplot	PCE18EC018		
18		Manaal Mishra	PCE18EC035		
19	G6	Harsh Saini	PCE18EC027	Supersensitive Intruder Alarm	Amit Kumar Jain
20		Manu Jain	PCE18EC039		
21		Ananya Katara	PCE18EC007		
22		Konika Jain	PCE18EC033		
23	G7	Aditi Agrawal	PCE18EC004	Hand Gesture Controlled Vechile	Dr. Payal Bansal
24		Neha	PCE18EC044		
25		Payal Dhar	PCE18EC047		
26		Saiphali Agrawal	PCE18EC056		
27	G8	Alpana	PCE19EC701	Dancing Light	Manish Sharma
28		Ravina	PCE18EC052		
29		Manish Kumar Sharma	PCE18EC038		
30		Nikshubha	PCE18EC045		
31	G9	Manish Kumar	PCE18EC037	Smart Robot	Dr. Ashok Kajla
32		Vikash Kumar	PCE18EC069		
33		Utsav Sharma	PCE18EC065		
34		Shubham Tiwari	PCE18EC061		
35	G10	Vanshiki Agarwal	PCE18EC067	Line Follower Robot	Manisha Kumawat
36		Aayushi Bohra	PCE18EC001		
37		Riya jain	PCE18EC054		
38		Stuti Gite	PCE18EC062		
39	G11	Hritik kumar	PCE18EC029		

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B.E., M.E., Ph.D.
Director

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40		Harsh sharma	PCE18EC028	Automatic Whatsup Chat Bot	
41		Mukul Chaudhary	PCE18EC042		
42		Jayesh singh Chouhan	PCE18EC031		
43	G12	Ravi Ranjan Kumar	PCE18EC051	Smart Grid Based On At	Manish Sharma
44		Dikshant Singh Rathore	PCE18EC023	Mega Family Controller	
45		Abhijeet	PCE18EC002		
46		Mayur Maheshwari	PCE18EC040		
47	G13	Aman Jain	PCE18EC006	Automatic Rain Sensing Wiper	Dr. Anila Dhingra
48		Jinesh Khandelwal	PCE18EC032		
49		Ankita Prajapat	PCE18EC010		
50		Avantika Soni	PCE18EC017		
51	G14	Utkarsh	PCE18EC064	Em Wave Emitter	Tarun Mishra
52		Ritik Sharma	PCE18EC053		
53		Lakshya Rustagi	PCE18EC034		
54	G15	Akash suman	PCE18EC005	Auto Intenity Control Of Street Light	Amit Kumar Jain
55		Bhoomika agrawal	PCE18EC020		
56		Apoorva Meema	PCE18EC014		
57	G16	Anshika chechani	PCE18EC011	Rfid Based Passport Details Identification System	Dr. Payal Bansal
58		Arushi gupta	PCE18EC015		
59	G17	Devashish .	PCE18EC022	Shopping Trolley Using Ardino	Durgesh Kumar
60		Nitish Kumar Choudhary	PCE18EC046		
61	G18	Bhawana Gautam	PCE18EC019	Forest Fire Detection	Dr. Ashok Kajla
62		Sarvesh Yadav	PCE18EC060		
63		Mandrawlia Narin Kumar Giriraj	PCE18EC036		

POORNIMA COLLEGE OF ENGINEERING, JAIPUR					
Department of Electronics & Communications					
NSP Project II Year IV Sem 2019-20					
S. No.	Group No.	Name of the students	Registration No	Title of project	Name of Guide
1	G1	Sushant Malhotra	PCE18EC502	Password Based Door Lock System	Dr. Anila Dhingra
2		Atul Kumar Singh	PCE18EC016		
3		Pratik Prabir	PCE18EC048		
4		Guddu Kumar	PCE18EC025		
5	G2	Ishita chauhan	PCE18EC030	Car Parking Guard	Manisha Kumawat
6		Chitrika bagotia	PCE18EC021		
7		Rahul Rathi	PCE18EC050		
8	G3	Roj Kanwar	PCE18EC055	Hand Gesture Controlled Vechile	Tarun Mishra
9		Swapnil Raj Soni	PCE18EC063		
10		Saksham Soni	PCE18EC057		
11	G4	Saloni Jain	PCE18EC058	Security Bsd System	Durgesh Kumar
12		Neeraj Khandelwal	PCE18EC043		
13		Mohit Soni	PCE18EC041		
14	G5	Vansh Gupta	PCE18EC066	Rfid Based Attendance System Circuit Principle	Dr. Garima Mathur
15		Abhishek Gupta	PCE18EC003		
16		Aniket Sharma	PCE18EC008		
17		Ayush Chaplot	PCE18EC018		
18	G6	Manaal Mishra	PCE18EC035	Speed Checker To Detect Rash Driving On Highways	Amit Kumar Jain
19		Harsh Saini	PCE18EC027		
20		Manu Jain	PCE18EC039		
21		Ananya Katara	PCE18EC007		
22	G7	Konika Jain	PCE18EC033	Smart Strret Light System	Dr. Payal Bansal
23		Aditi Agrawal	PCE18EC004		
24		Neha	PCE18EC044		
25		Payal Dhar	PCE18EC047		
26	G8	Saiphali Agrawal	PCE18EC056	Vechile Momevent Detector	Manish Sharma
27		Alpana	PCE19EC701		
28		Ravina	PCE18EC052		
29		Manish Kumar Sharma	PCE18EC038		
30	G9	Nikshubha	PCE18EC045	Digital Volume Controller	Dr. Ashok Kajla
31		Manish Kumar	PCE18EC037		
32		Vikash Kumar	PCE18EC069		
33		Utsav Sharma	PCE18EC065		
34	G10	Shubham Tiwari	PCE18EC061	Tv Remote Jammer	Manisha Kumawat
35		Vanshiki Agarwal	PCE18EC067		
36		Aayushi Bohra	PCE18EC001		
37		Riya jain	PCE18EC054		
38	G11	Stuti Gite	PCE18EC062	Speech De Vechile Control Project	Dr. Mahesh Bundeale B.E., M.E., Ph.D. Director
39		Hritik kumar	PCE18EC029		
40		Harsh sharma	PCE18EC028		

41		Mukul Chaudhary	PCE18EC042		
42		Jayesh singh Chouhan	PCE18EC031		
43	G12	Ravi Ranjan Kumar	PCE18EC051	Auto Irrigation System Using Soil Moisture Sensor	Manish Sharma
44		Dikshant Singh Rathore	PCE18EC023		
45		Abhijeet	PCE18EC002		
46		Mayur Maheshwari	PCE18EC040		
47	G13	Aman Jain	PCE18EC006	Intelligent Energy Saving System	Dr. Anila Dhingra
48		Jinesh Khandelwal	PCE18EC032		
49		Ankita Prajapat	PCE18EC010		
50		Avantika Soni	PCE18EC017		
51	G14	Utkarsh	PCE18EC064	Speech Detector	Tarun Mishra
52		Ritik Sharma	PCE18EC053		
53		Lakshya Rustagi	PCE18EC034		
54	G15	Akash suman	PCE18EC005	Dtmf Controlled Using Microcontroller	Amit Kumar Jain
55		Bhoomika agrawal	PCE18EC020		
56		Apoorva Meema	PCE18EC014		
57	G16	Anshika chechani	PCE18EC011	Street Light Glow On Detection Vechile Movement Using Sensor	Dr. Payal Bansal
58		Arushi gupta	PCE18EC015		
59	G17	Devashish .	PCE18EC022	Dancing Light	Durgesh Kumar
60		Nitish Kumar Choudhary	PCE18EC046		
61	G18	Bhawana Gautam	PCE18EC019	Digital Volume Controller	Dr. Ashok Kajla
62		Sarvesh Yadav	PCE18EC060		
63		Mandrawlia Narin Kumar Giriraj	PCE18EC036		

POORNIMA COLLEGE OF ENGINEERING				
Department of Electronics & Communication Engineering				
NSP Project III YEAR V Semester Odd Sem 2019-20				
S. No.	Group No.	Name of the students	Project Title	Guide Name
1	1	Pankaj Khangarot	High And Low Cut- Off With Delay & Alarm	Tarun Mishra
2		Sachin Kumar Jaiman.		
3		Shreya Mathur		
4		Shubham Agarwal		
5		Yash Sharma		
6	2	Pallavi Bansal	Speech Detector Robotic Vechile Control Project	Rajveer
7		Prachi Mathur		
8		Prajwal Saini		
9		Reshu Kumari		
10	3	Abhishek Singh Hada	Digital Volume Controller	Tarun Mishra
11		Bhavana Addania		
12		Itee Soni		
13		Adhaar Saxena		
14	4	Abhishek Kumar	Street Light That Colors On Detecting Vechile Momevent	Dr. Ashok Kajla
15		Abhimanyu		
16	5	Shreya Mathur (NM)	Visitor Counter Using Sensor	Dr. Garima Mathur
17		Srishti Meena		
18		Ishita Shivran		
19		Naveen		
20		Gopesh Yadav		
21	6	Ritik Sharma	Auto Irrigation System Using Soil Moisture Sensor	Ajmeet Singh
22		Rohit Sharma		
23		Rajendra Kumawat		
24	7	Amit Yadav	Smart Strret Light System	Rajveer
25		Amisha Goswami		
26		Ishika Jain		
27		Anchal Bangar		
28	8	Kunal Singh Ranawat	Mobile Jammer	Dr. Garima Mathur/ Durgesh Kumar
29		Arpit Sharma		
30		Nakul Singh Rajawat		
31		Harshit Khandelwal		
32	9	Mahima Agrawal	Smart Stick	Dr. Ashok Kajla
33		Nandita Jain		
34		Prateek Kashyap		
35	10	Nistha Chandaliya	Light Following Robot	Dr. Ashok Kajla
36		Vishesha Upadhyay		
37	11	Aman Agarwal	Website Designing	Dr. Garima Mathur

Dr. Ashok Kajla
Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
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38		Aman Sharma		
39		Dhruv Trivedi		
40		Ankit Mandowara		
41		Arvind Singh		
42		Jayesh Bhargava		
		Ayush Agarwal.		
43	12	Mohammed Anas Pathan	Battery Charger Circuit Using Scr	Dr. Anila Dhingra
44		Himanshu Sanga		
45		Deepak Kumar Singh		
46	13	Nishant Kumar	Smart Alarm System	Manisha Kumawat
47		Anurag Atindra		
48		Amardeep Kumar		
49		Yogendra Singh Chouhan		
50	14	Pratiksha Sahu.	Vechile Movement Based Street Light With External Light Sensing	Manish Sharma
51		Nikhil Agarwal.		
52		Trilok Hada .		
53	15	Suraj Bairwa	Boolean Algebra Calculator	Manish Sharma
54		Subham Sharma		
55		Shubham Saini		
57		Abhinav Anand		
58	16	Aditi Choudhary	Visitor Counter Using Sensor	Amit Kumar Jain
59		Anchal Bohra		
60		Shreyash Dadhich		
61	17	Siddhant Mundra	Tv Remote Jammer	Dr. Anila Dhingra
62		Vishal Malviya		
63		Agraj Sharma		
64	18	Awais Ghani	Intelligent Energy Saving System	Dr. Garima Mathur/Dr. Shuchi Dave
65		Tawfeeq Ahmad Parray		

POORNIMA COLLEGE OF ENGINEERING				
Department of Electronics & Communication Engineering				
NSP Project III YEAR VI Semester Even Sem 2019-20				
S. No.	Group No.	Name of the students	Project Title	Guide Name
1	1	Pankaj Khangarot	Traffic Safety For Highway Off-Rampbased On Visual Reaction Time On Traffic Signal	Tarun Mishra
2		Sachin Kumar Jaiman.		
3		Shreya Mathur		
4		Shubham Agarwal		
5		Yash Sharma		
6	2	Pallavi Bansal	A New Preprocessing And Local Binary Pattern Based Facial Expression Recognition	Rajveer
7		Prachi Mathur		
8		Prajwal Saini		
9		Reshu Kumari		
10	3	Abhishek Singh Hada	Smart Lock System For Doors With Special Features Using Bluetooth Technology	Tarun Mishra
11		Bhavana Addania		
12		Itee Soni		
13		Adhaar Saxena		
14	4	Abhishek Kumar	Performance Evaluation Of Academic-Documents Writing Process Using Software Reliability Models	Dr. Ashok Kajla
15		Abhimanyu		
16	5	Shreya Mathur	Hand Gesture Recognition For Indian Sign Language	Dr. Garima Mathur
17		Srishti Meena		
18		Ishita Shivran		
19		Naveen		
20		Gopesh Yadav		
21	6	Ritik Sharma	A Vehicle Number Plate Recognition System Using Region-Of-Interest Based Filtering Method	Ajmeet Singh
22		Rohit Sharma		
23		Rajendra Kumawat		
24	7	Amit Yadav	Requirements And Verification Of IEEE 802 Wireless Technologies	Rajveer
25		Amisha Goswami		
26		Ishika Jain		
27		Anchal Bangar		
28	8	Kunal Singh Ranawat	Application Of Low Cost Optical Communication Systems To Underwater Acoustic Networks	Dr. Garima Mathur/ Durgesh Kumar
29		Arpit Sharma		
30		Nakul Singh Rajawat		
31		Harshit Khandelwal		
32	9	Mahima Agrawal	Time-To-Contact Control For Safety And	Dr. Ashok Kajla
33		Nandita Jain	Reliability Of Self-Driving Cars	
34		Prateek Kashyap		
35	10	Nistha Chandaliya	A Voice Controlled Smart Home Solution with Centralized Management Framework	Dr. Ashok Kajla
36		Vishesha Upadhyay		


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
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37	11	Aman Agarwal	Extracting Blood Flow Parameters from Photoplethysmograph Signals	Dr. Garima Mathur
38		Aman Sharma		
39		Dhruv Trivedi		
40		Ankit Mandowara		
41	12	Arvind Singh	Mobile App Development for The Indian Market	Dr. Anila Dhingra
42		Jayesh Bhargava		
		Ayush Agarwal.		
43		Mohammed Anas Pathan		
44		Himanshu Sanga		
45	13	Deepak Kumar Singh	A System For Controlling Personal Computers	Manisha Kumawat
46		Nishant Kumar	By Hand Gestures Using A Wireless Sensor Device	
47		Anurag Atindra		
48		Amardeep Kumar		
49	14	Yogendra Singh Chouhan	Implementation And Performance Analysis	Manish Sharma
50		Pratiksha Sahu.	Of Interoperable And Heterogeneous IOT Edge Gateway For Pervasive Wellness Care	
51		Nikhil Agarwal.		
52	15	Trilok Hada	IOT Based Smart Crop Field Monitoring and Automation Irrigation System	Manish Sharma
53		Suraj Bairwa		
54		Subham Sharma		
55		Shubham Saini		
57	16	Abhinav Anand	Near-Field Communication Sensors And GSM Based Smart Restaurant Management System	Amit Kumar Jain
58		Aditi Choudhary		
59		Anchal Bohra		
60	17	Shreyash Dadhich	Hand Gesture Recognition Using Convexity Hull Defects To Control An Industrial Robot	Dr. Anila Dhingra
61		Siddhant Mundra		
62		Vishal Malviya		
63	18	Agraj Sharma	Women And Children's Security Based Location Tracking System	Dr. Garima Mathur
64		Awais Ghani		
65		Tawfeeq Ahmad Parray		

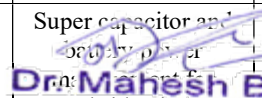
Poornima College of Engineering Jaipur					
Department of Electrical Engineering					
Non-Syllabus Project Allotment of II Year 2019-20					
S No	Roll No	Name	Focus Area	Project Title	Project Guide
1	PCE18EE045	NAYAN KUMAR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Simulate the V-I characteristics of Solar Cell with the help of MATLAB software.	Dr Deepika Chauhan
2	PCE18EE056	ROHIT KUMAR			
3	PCE18EE060	SARFUDDIN HAWARI			
4	PCE18EE509	VINOD SINGH			
5	PCE18EE073	YAMAN JANGIR			
6	PCE18EE010	ARJUN KUMAR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Design Boost Converter in MATLAB.	Dr Deepika Chauhan
7	PCE18EE015	BHAVESH JAIN			
8	PCE18EE506	BILAL AHMAD KOSHEE			
9	PCE18EE018	CHOTHMAL YADAV			
10	PCE18EE028	HARSHIT MATHUR			
11	PCE18EE040	MUKUL MEHTA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	To design Low Pass and High Pass Filter and observe its frequency response in MultiSim.	Dr Deepika Chauhan
12	PCE18EE044	NAVEEN SHARMA			
13	PCE18EE052	PRATEEK JAIN			
14	PCE18EE072	VISHAL DEV SINGH KANAWAT			
15	PCE18EE073	VIRENDRA			
16	PCE18EE013	ASHUTOSH DASHORA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	To design multivibrator in MultiSim and validate it on bread board.	Dr Deepika Chauhan
17	PCE18EE026	GULSHAN KUMAR AJMERA			
18	PCE18EE008	ANURAG BHAVE			
19	PCE18EE514	AQIB NASAAR			
20	PCE18EE515	Safdar Alam			
21	PCE18EE014	ASHUTOSH SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Modelling of photovoltaic cells with series and shunt resistance in MultiSim software	Dr Deepika Chauhan
22	PCE18EE036	KUNIKA SAINI			
23	PCE18EE011	ARYAVARDHAN PARADIA			
24	PCE18EE031	JAVED ALAM			
25	PCE18EE037	MAHESH PACHORIYA			
26	PCE18EE003	AMAN KUMAWAT	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Design parallel solar cell	Dr Deepika Chauhan
27	PCE18EE075	ASHISH PRAJAPAT			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, FULCO Institutional Area
 Sitapura, JAIPUR

28	PCE18EE017	CHITRANSH VIJAY .			
29	PCE18EE024	GIRISH MITTAL			
30	PCE18EE047	PANKAJ VIJAY VARGIYA			
31	PCE18EE038	MANISH KHORANIYA			
32	PCE18EE513	MONIKA VERMA	SMART GRID & DISTRIBUTED GENERATION	Control Electrical Devices From your android phone	Mr Arpit Khandelwal
33	PCE18EE053	PRATEEK SONI			
34	PCE18EE062	SHIVAM TIWARI			
35	PCE18EE065	SHUBHAM KUMAWAT			
36	PCE18EE002	AJAY GUPTA.			
37	PCE18EE004	AMAN TIWARI	SMART GRID & DISTRIBUTED GENERATION	Automatic telephone answering machine	Mr Arpit Khandelwal
38	PCE18EE005	AMAN VERMA			
39	PCE18EE512	AMIR FAROOQ			
40	PCE18EE027	HARSH MEENA			
41	PCE18EE006	AMIT KUMAR MEENA	SMART GRID & DISTRIBUTED GENERATION	Frequency Counter Circuit	Mr Arpit Khandelwal
42	PCE18EE042	NAMAN BHANWARIYA.			
43	PCE18EE043	NAVEEN SAINI			
44	PCE18EE055	RAVINDRA KUMAR MINA			
45	PCE18EE069	TUSHAR DAVE			
46	PCE18EE025	GOVIND MEHTA	SMART GRID & DISTRIBUTED GENERATION	Variable Power Supply Circuits	Mr Arpit Khandelwal
47	PCE18EE048	PARTH SHARMA			
48	PCE18EE064	SHUBHAM AJMERA			
49	PCE18EE066	SUVIGYA CHOUHAN			
50	PCE18EE070	UDIT KUMAR JOULIYA			
51	PCE18EE039	MONU SAINI	SMART GRID & DISTRIBUTED GENERATION	Highway Alert Signal Lamp	Mr Arpit Khandelwal
52	PCE18EE102	PUNIT NARUKA			
53	PCE18EE054	RAM NIWAS			
54	PCE18EE057	SANDEEP KUMAR			
55	PCE18EC012	ANSHU AGARWAL (BC)			
56	PCE18EE012	ASHOK SAMRAT	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Dtmf Controlled Dc to Ac Inverter	Mr Pankaj Chakkar
57	PCE18EE019	DEEPAK SAJNANI			
58	PCE18EE050	POOJA JANGID			

59	PCE18EE103	SARTHAK JOSHI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Home Automation System Using Arduino Microcontroller	Mr Pankaj Ghakkar
60	PCE18EE063	SHIWANGI KUMARI			
61	PCE18EE016	CHETNA KUMARI MEENA			
62	PCE18EE020	DEEPIKA YADAV			
63	PCE18EE033	KAUSHIK BAIRWA			
64	PCE18EE051	PRANJAL MALAV			
65	PCE18EE052	HARISH			
66	PCE18EE059	SANKALP KALE	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Closed Loop Control of Brushless DC Motor	Mr Pankaj Ghakkar
67	PCE18EE021	DEVANSHU JAIN			
68	PCE18EE022	GAURAV GUPTA			
69	PCE18EE049	PIYUSH SANEL			
70	PCE18EE068	TARUN KUMAR KUMAWAT			
71	PCE18EE007	ANUJ SHARMA			
72	PCE18EE071	UMESH MEENA			
73	PCE18EE009	ARBAJ KHAN	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	IR Based Appliance Control System	Mr Pankaj Ghakkar
74	PCE18EE023	GAURAV SHARMA			
75	PCE18EE029	HARSHIT TIWARI			
76	PCE18EE030	HIMANSHU JAJOLIA			
77	PCE18EE074	AMARJEET KUMAR			
78	PCE18EE075	YOGESH SHARMA			
79	PCE18EE034	KUNAL KUMAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Speed Control of DC Motor Using Pulse Width Modulation	Mr Pankaj Ghakkar
80	PCE18EE035	KUNDAN KUMAR			
81	PCE18EE058	SANJAY KUMAR MEENA			
82	PCE18EE061	SHIV SAGAR VERMA			
83	PCE18EE067	TAPENDRA PRATAP SINGH			
84	PCE18EE001	ADITYA GUPTA			

Poornima College of Engineering Jaipur					
Department of Electrical Engineering					
Non-Syllabus Project Allotment of III Year 2019-20					
Year	Roll No	Name	Focus Area	Project Title	Project Guide
III	PCE17EE002	AARIFA SHEIKH	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	DESIGN AND UNDERSTAND THE PRINCIPLE OF DIRECT SOLAR DRYING.	Dr Deepika Chauhan
III	PCE17EE010	AYUSH KUMAR			
III	PCE17EE036	MAHESH SHARMA			
III	PCE17EE037	MANAS GUPTA			
III	PCE17EE053	NITISH CHAUHAN			
III	PCE17EE003	ABHISHEK RANGA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	DESIGN FIXED DOME TYPE BIOGAS PLANT INTEGRATED WITH PANEL OF COLLECTORS.	Dr Deepika Chauhan
III	PCE17EE018	DEVANSHU JINDAL			
III	PCE17EE019	DILKHUSH MEENA			
III	PCE17EE029	HEMRAJ MAHAWAR			
III	PCE17EE055	PAROKSH JAIN			
III	PCE17EE007	ANKIT SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	STREET LIGHT THAT GLOWS ON DETECTING VEHICLE MOVEMENT CIRCUIT AND WORKING.	Dr Deepika Chauhan
III	PCE17EE008	ARVIND BAIRWA			
III	PCE17EE032	JITENDRA KUMAR BHAKAR			
III	PCE17EE042	MAYANK CHHIPA			
III	PCE17EE052	NISHANT POONIA			
III	PCE17EE012	CHARUL CHASTA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	HYBRID SINGLE SLOPE SOLAR STILL.	Dr Deepika Chauhan
III	PCE17EE021	DIVYA MEENA			
III	PCE17EE047	NAVEEN SINGH CHOUHAN			
III	PCE17EE049	NEERAJ BOHARA			
III	PCE17EE051	NISHANT JANGIR			
III	PCE17EE017	DEVANSH DWIVEDI	SMART GRID & DISTRIBUTED GENERATION	A new High efficiency single phase transformer less PV Inverter topology.	Mr Mahesh Meena
III	PCE17EE020	DINESH POONIA			
III	PCE17EE024	GAURAV SAINI			
III	PCE17EE025	GOVERDHAN SINGH RATNAWAT			
III	PCE17EE030	HIMANSHU BANSAL			
III	PCE17EE011	BADAL BHARDWAJ	SMART GRID & DISTRIBUTED GENERATION	Super capacitor and Hybrid vehicle	Mr Mahesh Meena
III	PCE17EE013	CHETAN MADHUKAR			


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, RILCO Institutional Area
 Sitapura, JAIPUR

III	PCE17EE014	CHIRANTAN PRAMANIK		applications using multi boost and full bridge converters.	
III	PCE17EE038	MANISH CHAUHAN			
III	PCE17EE050	NIHAL CHOUDHARY			
III	PCE17EE001	AADIL KHAN	SMART GRID & DISTRIBUTED GENERATION	Dynamic modelling and simulation of Hybrid power system based on renewable energy.	Mr Mahesh Meena
III	PCE17EE005	ALOK KUMAR			
III	PCE17EE022	ESHA SINGHAL			
III	PCE17EE031	JANESH SINGH			
III	PCE17EE045	NARAYAN SINGH			
III	PCE17EE004	ABHISHEK SONI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Design & Simulation of Rectangular Microstrip Patch Antenna for Intelligent Controllers.	Mr Mayank Sharma
III	PCE17EE015	DEEPAK PUROHIT			
III	PCE17EE016	DEEPAK SINGH RATHORE			
III	PCE17EE039	MANISH KUMAR MEENA			
III	PCE17EE046	NAVEEN KUMAR MAHAWAR			
III	PCE17EE023	GANESH PRAJAPAT	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Design & Simulation of Rectangular Microstrip Patch Antenna for RFID Applications.	Mr Mayank Sharma
III	PCE17EE027	HARSHITA YADAV			
III	PCE17EE043	MAYUR SOGNA			
III	PCE17EE048	NAYAN JAIN			
III	PCE17EE054	PANKAJ AGARWAL			
III	PCE17EE028	HARSHVARDHAN SHARMA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Design & Simulation of Rectangular Microstrip Patch Antenna for Bluetooth Applications.	Mr Mayank Sharma
III	PCE17EE033	LOKENDRA KUMAR SINGH			
III	PCE17EE034	MADAN LAL SAINI			
III	PCE17EE035	MADHAV PACHAURI			
III	PCE17EE041	MAYANK			
III	PCE17EE056	PRANAV GOCHER	SMART GRID & DISTRIBUTED GENERATION	FPGA-Based Predictive Sliding Mode Controller of a Three- Phase Inverter	Dr Himani Goyal Sharma
III	PCE17EE059	PRAVESH VERMA			
III	PCE17EE064	RACHIT GAUTAM			
III	PCE17EE065	RAHUL BHATI			
III	PCE17EE068	RAVI KUMAR VERMA			
III	PCE17EE073	SAKSHI AGRAWAL	SMART GRID & DISTRIBUTED GENERATION	Control of Reduced-Rating Dynamic Voltage Restorer	Dr Himani Goyal Sharma
III	PCE17EE075	SANGAM MEENA			

Dr. Mahesh Bundele
B.E., M.E., Ph.D.

Director
Poornima College of Engineering
131-0, P.O. Institutional Area
Ghatapada, JAIPUR

III	PCE17EE086	SIDDHANT AWASTHI		Energy Storage System	
III	PCE17EE082	SHREYANSH VIJAY			
III	PCE17EE079	SHEETAL MEENA			
III	PCE17EE057	PRANAV PRATAP	SMART GRID & DISTRIBUTED GENERATION	Design of Fuzzy Logic Based Maximum Power Point Tracking Controller for Solar Array for Cloudy Weather Conditions.	Dr Himani Goyal Sharma
III	PCE17EE085	SHUBHIT SINGH BISHT			
III	PCE17EE077	SAURABH KUMAR PINGOLIA			
III	PCE17EE091	TANUJ KUMAR			
III	PCE18EE704	SHUBHAM DADHICH			
III	PCE17EE096	UTSAV KUMAR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Energy auditing and finding scope of energy conservation in central block of PCE campus.	Dr Amit Shrivastav
III	PCE17EE098	VIBHUTI NARAYAN MISHRA			
III	PCE17EE101	VINOD KUMAR			
III	PCE17EE102	YASH KUMAR SAINI			
III	PCE17EE104	YOGITA MODI			
III	PCE17EE066	RAJAN SEHGAL	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Energy auditing and finding scope of energy conservation in academic block of PCE campus.	Dr Amit Shrivastav
III	PCE17EE080	SHITANSHU YADAV			
III	PCE17EE097	VAIBHAV TRIVEDI			
III	PCE17EE099	VIJAY RAJ SINGH			
III	PCE17EE090	SUNIL KUMAR MEENA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Energy auditing and finding scope of energy conservation in first year block of PCE campus.	Dr Amit Shrivastav
III	PCE17EE103	YOGESH KUMAR MAHAWAR			
III	PCE18EE702	RAHUL CHOUDHARY			
III	PCE18EE703	REHM ALI			
III	PCE17EE067	RAMAKANT GUPTA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Energy auditing and finding scope of energy conservation in boys hostel of PCE campus.	Dr Amit Shrivastav
III	PCE17EE070	RITESH SHARMA			
III	PCE17EE081	SHOBHIT SHARMA			
III	PCE17EE089	SUMER			
III	PCE17EE092	TARA CHAND			
III	PCE17EE058	PRATEEK SINGH	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Design & Simulation of Rectangular Microstrip Patch Antenna for VLF-Fi	Mr Mayank Sharma
III	PCE17EE062	PURVADITYA TRIPATHI			
III	PCE17EE074	SAMANVAY GHOGHARA			
III	PCE17EE076	SARVESH BRAHMBHATT			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director

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III	PCE17EE078	SAURAV KUMAR			
III	PCE17EE063	PUSHPENDRA SINGH KHANGAROT	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Design & Simulation of Rectangular Microstrip Patch Antenna for U- NII band Applications.	Mr Mayank Sharma
III	PCE17EE069	RAVI SHARMA			
III	PCE17EE071	SAGAR SAHARIYA			
III	PCE17EE072	SAINI ANKIT SURESH			
III	PCE17EE088	SPARSH AGRAWAL			
III	PCE17EE084	SHUBHANG AGARWAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Design, Simulation and Construction of Voltage Summer, Scalar, Differential Amplifier, Differentiator and Integrator using Op-amp 741C.	Mr Mayank Sharma
III	PCE17EE087	SOURAV JAMES			
III	PCE17EE093	TRINAL DEV SHARMA			
III	PCE17EE095	UDAYVEER SINGH BHATI			
III	PCE17EE100	VINAY SHRIVASTAVA			

Department of Information Technology				
NSP Project II Year 2019-20				
S. No.	Team Members	Project Title	Focus Area	Guide
1	Abhishek Choudhary	Baymax (Health Voice Assistant)	Artificial Intelligence and Machine learning	Ms. Shazia Haque
2	Priyanshi Jain			
3	Nitya Nidhi			
4	Rahul Mishra	Auto Time Table Generator & Management	Artificial Intelligence and Machine learning	Ms. Sita
5	Manas Jain			
6	Pragya Ghiya			
7	Devendra Singh	Cloud based Telemedicine Services	Artificial Intelligence and Machine learning	Mr Sandeep Bhargava
8	Anurag Sharma			
9	Hritik Goyal			
10	Sakshi Sharma	Encryption using Cryptography	Computer Networks & Information Security	Mr. Amit Jha
11	Triyanshi Gupta			
12	Mansi Sahay			
13	Shreya Jain	Weather Prediction System	Cloud Computing	Mr. Shirish Nagar
14	Sarthak			
15	Sandeep			
16	Nishant	Shopping Website(Electronics Items of Computer)	Application Development with Business Intelligence (Mobile & Web)	Ms. Shazia Haque
17	Kshitij			
18	Kushwah Akash			
19	Himanshu	Food Web(order & delivery of food)	Application Development with Business Intelligence (Mobile & Web)	Mr Sandeep Bhargava
20	Arjun Dey			
21	Arpit Khandelwal			
22	Avinash Singh			
23	Aman Kala	Just Food' website	Application Development with Business Intelligence (Mobile & Web)	Mr. Amol Saxsena
24	Priyansh			
25	Ankesh			
26	Rahul Gurjar			
27	Karan	Auto Mobile Website	Application Development with Business Intelligence (Mobile & Web)	Mr. Amol Saxsena
28	Gautam			
29	Kinshuk			
30	Dhruv	Cloud Based Students Information Chatbot	Artificial Intelligence and Machine learning	Mr Amit Jha
31	Vikas			
32	Sharique			
33	Nagendra	Bus Suvidha	Application Development with Business Intelligence (Mobile & Web)	Ms. Sita
34	Somen			
35	Harsh			


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, FULCO Institutional Area
 Sitapura, JAIPUR

Department of Information Technology				
NSP Project III Year 2019-20				
S. No	Team Members	Project Title	Focus Area	Guide Name
1	Rohit	Summer Camp Website	Application Development with Business Intelligence (Mobile & Web)	Shazia Haque
	Siddharth Choudhary			
	Siddharth Nolakha			
2	Nikhil Sharma	E commerce Website	Application Development with Business Intelligence (Mobile & Web)	Sita Gupta
	Itisha Yadav			
	Akshita Jain			
3	Aadit Pathak	Core Banking Website	Application Development with Business Intelligence (Mobile & Web)	Shirish Nagar
	Kumar Saurabh			
	Ankit Sourav			
4	Shashi Mishra	Online Publishing Platform using ReactJS	Application Development with Business Intelligence (Mobile & Web)	Amol Saxena
	Vishal Gangwal			
	Yash Majoka			
5	Ria Mehra	Movie and Song Recommender	Artificial Intelligence and Machine learning	Sita Gupta
	Gorang Khandelwal			
6	Riddhima Khandelwal	Online Examination Website	Application Development with Business Intelligence (Mobile & Web)	Amit Kumar Jha
	Anjali Godhwani			
	Sayyam Tamboli			
7	Lovely Jain	Hospital Management System	Application Development with Business Intelligence (Mobile & Web)	Amol Saxena
	Disha Chaubey			
	Himanshu Thanvi			
8	Anshul Singh Chauhan	Security Management System	Artificial Intelligence and Machine learning	Shazia Haque
	Gaurav Bharadwaj			
	Kartik Agarwal			
9	Ritika Tak	Stock Management website	Application Development with Business Intelligence (Mobile & Web)	Sandeep Bhargava
	Manish Khayani			
	Pradeep Pareta			
10	Kunal Jain	Computer network topology and packet routing	Computer Networks & Information Security	Shirish Nagar
	Ayush Khare			
11	Ajay Kumar (Roll no 3)	Spam Filter	Artificial Intelligence and Machine learning	Amit Kumar Jha
	Jay Pachauri			
12	Keshav Goyal	IOT enabled wireless monitoring and prediction system for heart patients to prevent fatal heart attack.	Artificial Intelligence and Machine learning	Sandeep Bhargava
	Jayant Singh			
	Amulya Jain			
13	Ajay Kumar (Roll no 2)	Shopping Website	Application Development with Business Intelligence (Mobile & Web)	Amit Kumar Jha
	Arpit Kabra			
14	Nityanand Sharma	Women safety App	Application Development with Business Intelligence (Mobile & Web)	Shazia Haque
	Nishchay Khandelwal			
	Shivansh Sharma			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.

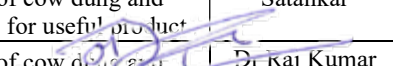
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Sitapura, JAIPUR

Department of Mechanical Engineering				
NSP Project II Year 2019-20				
Registration No.	Name of Students	Focus Area	Project Title	Project Guide
PCE18ME052	PRAYAS BHARTI	Additive Manufacturing	Effect of layer thickness on irreversible thermal expansion and interlayer strength in fused deposition modeling	Mr Ashwani Kapoor
PCE18ME051	PRASHANT PAWAR	Additive Manufacturing	Effect of layer thickness on irreversible thermal expansion and interlayer strength in fused deposition modeling	Mr Ashwani Kapoor
PCE18ME055	RAKESH KUMAR	Additive Manufacturing	Effect of layer thickness on irreversible thermal expansion and interlayer strength in fused deposition modeling	Mr Ashwani Kapoor
PCE18ME058	ROHIT PRADHAN	Additive Manufacturing	Effect of layer thickness on irreversible thermal expansion and interlayer strength in fused deposition modeling	Mr Ashwani Kapoor
PCE18ME079	KARAN SINGH	Additive Manufacturing	Effect of layer thickness on irreversible thermal expansion and interlayer strength in fused deposition modeling	Mr Ashwani Kapoor
PCE18ME041	MD MAHFOOZ	Additive Manufacturing	Effect of layer thickness on irreversible thermal expansion and interlayer strength in fused deposition modeling	Mr Ashwani Kapoor
PCE18ME005	ABHISHEK CHAUHAN	Automobile Engineering	Sanjay sir new automobile problem	Mr Sanjay Kumawat
PCE18ME007	AGAM GAUTAM	Automobile Engineering	Sanjay sir new automobile problem	Mr Sanjay Kumawat
PCE18ME009	AKASH GUPTA	Automobile Engineering	Sanjay sir new automobile problem	Mr Sanjay Kumawat
PCE18ME011	AKASH PARASHAR	Automobile Engineering	Sanjay sir new automobile problem	Mr Sanjay Kumawat
PCE18ME023	BHANU PRATAP SINGH SHEKHAWAT	Automobile Engineering	Optimization and comparison of clutch, accelerator and brake pedal racing cars.	Ms Asha Kumawat
PCE18ME033	HEMENDRA KUMAWAT	Automobile Engineering	Optimization and comparison of clutch, accelerator and brake pedal racing cars.	Ms Asha Kumawat
PCE18ME018	ASHISH SHARMA	Design Engineering	Optimization and comparison of clutch, accelerator and brake pedal racing cars.	Ms Asha Kumawat
PCE18ME038	LAKSHAY MITTAL	Design Engineering	Optimization and comparison of clutch, accelerator and brake pedal racing cars.	Ms Asha Kumawat
PCE18ME039	MANISH JANGID	Design Engineering	Optimization and comparison of clutch, accelerator and brake pedal racing cars.	Ms Asha Kumawat
	JUNAID MASTAN	Design	Reduce water wastage in current water filters	Dr. Raj Kumar Satankar
	PARAMVEER SINGH HADA	Design	Reduce water wastage in current water filters	Dr. Raj Kumar Satankar
	ATUL SINGH	Design	Reduce water wastage in current water filters	Dr. Raj Kumar Satankar
	MD.YOSUF RAHMANI	Design	Reduce water wastage in current water filters	Dr. Raj Kumar Satankar

	SHAILESH KATARA	Design	Reduce water wastage in current water filters	Dr. Raj Kumar Satankar
PCE18ME068	SUDIPT SHARMA	Automobile Engineering	Vibration reduction in mechanical equipment in a laboratory.	Dr. Sagar Kumar
PCE18ME025	BHUPENDRA KHANDELWAL	Design Engineering	Vibration reduction in mechanical equipment in a laboratory.	Dr. Sagar Kumar
PCE18ME053	RAHUL JAIN	Design Engineering	Vibration reduction in mechanical equipment in a laboratory.	Dr. Sagar Kumar
PCE18ME063	SHASHANK SHARMA	Design Engineering	Vibration reduction in mechanical equipment in a laboratory.	Dr. Sagar Kumar
PCE18ME073	YASH SHARMA	Design Engineering	Vibration reduction in mechanical equipment in a laboratory.	Dr. Sagar Kumar
PCE18ME010	AKASH KUMAR	Heating Ventilation and Air-Conditioning	Air conditioning when there is no Electrical Power (Convection Type Heat Transfer)	Mr Shailendra Kasera
PCE18ME030	DUSHYANT SHARMA	Heating Ventilation and Air-Conditioning	Air conditioning when there is no Electrical Power (Convection Type Heat Transfer)	Mr Shailendra Kasera
PCE18ME031	GAJENDRA SINGH	Heating Ventilation and Air-Conditioning	Air conditioning when there is no Electrical Power (Convection Type Heat Transfer)	Mr Shailendra Kasera
PCE18ME034	JOBIN DAVID	Heating Ventilation and Air-Conditioning	Air conditioning when there is no Electrical Power (Convection Type Heat Transfer)	Mr Shailendra Kasera
PCE18ME037	LAKSHAY KHANDELWAL	Heating Ventilation and Air-Conditioning	Air conditioning when there is no Electrical Power (Convection Type Heat Transfer)	Mr Shailendra Kasera
PCE18ME019	ASHISH SONWAL	Heating Ventilation and Air-Conditioning	Evaluation of Performance Parameters of Variable speed Solar Operated Milk Refrigerator Using R290	Mr. Shailendra Kasera
PCE18ME022	BABLU	Heating Ventilation and Air-Conditioning	Evaluation of Performance Parameters of Variable speed Solar Operated Milk Refrigerator Using R290	Mr. Shailendra Kasera
PCE18ME048	PRABHAKAR THAKUR	Heating Ventilation and Air-Conditioning	Evaluation of Performance Parameters of Variable speed Solar Operated Milk Refrigerator Using R290	Mr. Shailendra Kasera
PCE18ME050	PRASHANT KUMAR SHARMA	Heating Ventilation and Air-Conditioning	Evaluation of Performance Parameters of Variable speed Solar Operated Milk Refrigerator Using R290	Mr. Shailendra Kasera
PCE18ME044	NEERAJ YADAV	Heating Ventilation and Air-Conditioning	Evaluation of Performance Parameters of Variable speed Solar Operated Milk Refrigerator Using R290	Mr. Shailendra Kasera
PCE18ME006	ABHISHEK KUMAR	Renewable Energy	Second Generation Bio fuels:- A Review	Dr. Raj Kumar Satankar
PCE18ME021	ATHRAV JOSHI	Renewable Energy	Second Generation Bio fuels:- A Review	Dr. Raj Kumar Satankar
PCE18ME036	KUMAR NANDISH	Renewable Energy	Second Generation Bio fuels:- A Review	Dr. Raj Kumar Satankar
PCE18ME047	PIYUSH SHARMA	Renewable Energy	Second Generation Bio fuels:- A Review	Dr. Raj Kumar Satankar
PCE18ME070	TANMAY SAINI	Renewable Energy	Second Generation Bio fuels:- A Review	Dr. Raj Kumar Satankar
PCE18ME 066	SHUBHAM YADAV	Renewable Energy	Building Houses With Eco-Friendly Materials: Me	Dr. Yogesh Kumar

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, RILCO Institutional Area
Sitapura, JAIPUR

			Reduce the Environmental Impact of Construction	
PCE18ME042	MOHAMMAD YAMEEN	Renewable Energy	Building Houses With Local Materials: Means to Drastically Reduce the Environmental Impact of Construction	Dr Yogesh Kumar
PCE18ME078	PARAMJEET KUMAWAT	Renewable Energy	Building Houses With Local Materials: Means to Drastically Reduce the Environmental Impact of Construction	Dr Yogesh Kumar
PCE18ME001	AAKASH SHUKLA	Design Engineering	Building Houses With Local Materials: Means to Drastically Reduce the Environmental Impact of Construction	Dr Yogesh Kumar
PCE18ME054	RAHUL SINGH CHAUHAN	Renewable Energy	Building Houses With Local Materials: Means to Drastically Reduce the Environmental Impact of Construction	Dr Yogesh Kumar
PCE18ME015	ARPIT SAINI	Heating Ventilation and Air-Conditioning	Analysis of pipe bending with varying cross-section	Dr. Sagar Kumar
PCE18ME017	ASHISH JANGID	Robotics, Manufacturing & Artificial Intelligence	Analysis of pipe bending with varying cross-section	Dr. Sagar Kumar
PCE18ME024	BHAVESH GALAV	Robotics, Manufacturing & Artificial Intelligence	Analysis of pipe bending with varying cross-section	Dr. Sagar Kumar
PCE18ME002	AAYUSH POONIA	Robotics, Manufacturing & Artificial Intelligence	Analysis of pipe bending with varying cross-section	Dr. Sagar Kumar
PCE18ME032	GAURAV KUMAR	Robotics, Manufacturing & Artificial Intelligence	Review on use of primitive technologies in sustainable living	Dr. Rahul Sen
PCE18ME040	MANISH SAINI	Robotics, Manufacturing & Artificial Intelligence	Review on use of primitive technologies in sustainable living	Dr. Rahul Sen
	ADITYA CHOUDHARY	Robotics, Manufacturing & Artificial Intelligence	Review on use of primitive technologies in sustainable living	Dr. Rahul Sen
PCEME064	SHIVANAND KUMAR SINGH	Robotics, Manufacturing & Artificial Intelligence	Review on use of primitive technologies in sustainable living	Dr. Rahul Sen
PCE18ME076	SAMEER BARGUJAR	Automobile Engineering	Review on use of primitive technologies in sustainable living	Dr. Rahul Sen
PCE18ME035	KHUSHALL SAHU	Robotics, Manufacturing & Artificial Intelligence	Utilization of cow dung and animal wastes for useful product	Dr Raj Kumar Satankar
PCE18ME05	ROHIT KUMAR VERMA	Robotics, Manufacturing & Artificial Intelligence	Utilization of cow dung and animal wastes for useful product	Dr Raj Kumar Satankar
PCE18ME065	SHUBHAM MEHRA	Robotics, Manufacturing &	Utilization of cow dung and animal wastes for useful product	Dr Raj Kumar Satankar


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, PULCO Institutional Area
 Sitapura, JAIPUR

		Artificial Intelligence		
PCE18ME069	TANMAY GUPTA	Robotics, Manufacturing & Artificial Intelligence	Utilization of cow dung and animal wastes for useful product	Dr Raj Kumar Satankar
PCE18ME072	TUSHAR RANJAN SHARMA	Robotics, Manufacturing & Artificial Intelligence	Utilization of cow dung and animal wastes for useful product	Dr Raj Kumar Satankar
PCE18ME045	NIDHISH PAREEK	Robotics, Manufacturing & Artificial Intelligence	Development of Bioplastics and Biocomposites using organic waste materials	Dr. Rahul Sen
PCE18ME046	PINTU SHARMA	Robotics, Manufacturing & Artificial Intelligence	Development of Bioplastics and Biocomposites using organic waste materials	Dr. Rahul Sen
PCE18ME061	SARTHAK JAGDALEY	Robotics, Manufacturing & Artificial Intelligence	Development of Bioplastics and Biocomposites using organic waste materials	Dr. Rahul Sen
PCE18ME026	CHITRANSH JANGIR	Robotics, Manufacturing & Artificial Intelligence	Development of Bioplastics and Biocomposites using organic waste materials	Dr. Rahul Sen
PCE18ME059	SANDEEP SAINI	Robotics, Manufacturing & Artificial Intelligence	Development of Bioplastics and Biocomposites using organic waste materials	Dr. Rahul Sen
PCE18ME003	ABDULLAH KHOKAR	Design Engineering	Utilization of human hair for various applications	Dr. Rahul Sen
PCE18ME004	ABHINANDAN AGRAWAL	Robotics, Manufacturing & Artificial Intelligence	Utilization of human hair for various applications	Dr. Rahul Sen
PCE18ME012	AMAN KUMAR	Robotics, Manufacturing & Artificial Intelligence	Utilization of human hair for various applications	Dr. Rahul Sen
PCE18ME067	SHUBHAM YADAV	Additive Manufacturing	Utilization of human hair for various applications	Dr. Rahul Sen
PCE18ME013	AMIT KUMAR	Robotics, Manufacturing & Artificial Intelligence	Utilization of steel industry waste in construction	Dr Yashpal
	AMIT KUMAR YADAV	Robotics, Manufacturing & Artificial Intelligence	Utilization of steel industry waste in construction	Dr Yashpal
	ASHWANI YADAV	Robotics, Manufacturing & Artificial Intelligence	Utilization of steel industry waste in construction	Dr Yashpal
PCE18ME056	ROBIN JANGID	Robotics, Manufacturing & Artificial Intelligence	Utilization of steel industry waste in construction	Dr Yashpal
PCE18ME077	SIDDHANT GOYAL	Robotics, Manufacturing & Artificial Intelligence	Utilization of steel industry waste in construction	Dr Yashpal


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director
 Poonima College of Engineering
 131-0, RILCO Institutional Area
 Sitapura, JAIPUR

PCE18ME049	PRADHUMN VIJAY	Robotics, Manufacturing & Artificial Intelligence	Reduction of Iron ore or Mill scale to metallic iron: Utilization of steel industry waste	Dr. Sagar Kumar
PCE18ME008	AJEET RAM CHOUDHARY	Robotics, Manufacturing & Artificial Intelligence	Reduction of Iron ore or Mill scale to metallic iron: Utilization of steel industry waste	Dr. Sagar Kumar

Department of Mechanical Engineering				
NSP Project III Year 2019-20				
Registration No.	Name of Students	Focus Area	Project Problems	Faculty Name
PCE18ME701	ARPIT KUMAR	Additive Manufacturing	Simulation of three-dimensional components procuded by material jetting	Dr Yogesh Kumar
PCE18ME703	MANISH SINGH CHOUHAN	Additive Manufacturing	Simulation of three-dimensional components procuded by material jetting	Dr Yogesh Kumar
PCE18ME708	RAHUL KUMAR	Additive Manufacturing	Simulation of three-dimensional components procuded by material jetting	Dr Yogesh Kumar
PCE18ME709	VINESH SONI	Additive Manufacturing	Simulation of three-dimensional components procuded by material jetting	Dr Yogesh Kumar
PCE17ME039	GOVIND PATEL M	Robotics, Manufacturing & Artificial Intelligence	Utilization of waste temple flowers	Dr.Rahul Sen
PCE17ME040	HARISH GUPTA	Robotics, Manufacturing & Artificial Intelligence	Utilization of waste temple flowers	Dr. Rahul Sen
PCE17ME072	PIYUSH SHARMA	Robotics, Manufacturing & Artificial Intelligence	Utilization of waste temple flowers	Dr. Rahul Sen
PCE18ME705	SAID GOURI	Robotics, Manufacturing & Artificial Intelligence	Utilization of waste temple flowers	Dr. Rahul Sen
PCE18ME706	SHYAN WASI	Robotics, Manufacturing & Artificial Intelligence	Utilization of waste temple flowers	Dr. Rahul Sen
PCE17ME045	HARSHITA BHATIA	Heating Ventilation and Air-Conditioning	Evaluation of Performance Parameters of Solar Operated Milk Refrigerator Using R290 at room temperature	Mr. Shailendra Kasera
PCE17ME073	PIYUSH SHARMA	Heating Ventilation and Air-Conditioning	Evaluation of Performance Parameters of Solar Operated Milk Refrigerator Using R290 at room temperature	Mr. Shailendra Kasera
PCE17ME080	RAHUL	Heating Ventilation and Air-Conditioning	Evaluation of Performance Parameters of Solar Operated Milk Refrigerator Using R290 at room temperature	Mr. Shailendra Kasera
PCE17ME105	YUVRAJ SINGH RAJAWAT	Heating Ventilation and Air-Conditioning	Evaluation of Performance Parameters of Solar Operated Milk Refrigerator Using R290 at room temperature	Mr. Shailendra Kasera
PGI17ME003	ADITYA GUPTA	Heating Ventilation and Air-Conditioning	Evaluation of Performance Parameters of Solar Operated Milk Refrigerator Using R290 at room temperature	Mr. Shailendra Kasera
PCE17ME005	AKHILESH SHARMA	Automobile Engineering	To develop optimized CVT system that can help the electric two wheelers to overcome the obstacles	Mr. Sanjay Kumawat
PCE17ME062	MOHAMMED ZAID KHAN	Automobile Engineering	To develop optimized CVT system that can help the electric two wheelers to overcome the obstacles	Mr. Sanjay Kumawat

			two wheelers to overcome the obstacles.	
PCE17ME088	SAURABH MILKY	Automobile Engineering	To develop optimized CVT system that can help the electric two wheelers to overcome the obstacles.	Mr. Sanjay Kumawat
PCE17ME089	SHINTO MATHEW	Automobile Engineering	To develop optimized CVT system that can help the electric two wheelers to overcome the obstacles.	Mr. Sanjay Kumawat
PCE17ME096	TUSHAR JINDAL	Automobile Engineering	To develop optimized CVT system that can help the electric two wheelers to overcome the obstacles.	Mr. Sanjay Kumawat
PCE17ME067	OMPRAKASH BISHNOI	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr. Yashpal Kaushik
PCE17ME068	PANSUL MEENA	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr. Yashpal Kaushik
PCE17ME083	RAJ SINGH	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr. Yashpal Kaushik
PCE17ME084	RAJESH	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr. Yashpal Kaushik
PCE17ME104	YASH KUMAWAT	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr. Yashpal Kaushik
PGI17ME002	ABHISHEK SHARMA	Renewable Energy	The Effect of Blade Distance from Axis on Performance of Savonius Turbines	Mr. Amit Mandal
PGI17ME019	KHANDELWAL MANOJ SHYAMSUNDER	Renewable Energy	The Effect of Blade Distance from Axis on Performance of Savonius Turbines	Mr. Amit Mandal
PGI17ME021	MANAV BANERJEE	Renewable Energy	The Effect of Blade Distance from Axis on Performance of Savonius Turbines	Mr. Amit Mandal
PCE17ME015	ANURAG AGARWAL	Additive Manufacturing	An experimental investigation on surface quality and dimensional accuracy of FDM components	Mr. Ashwani Kapoor
PCE17ME019	AYUSH KHANDELWAL	Additive Manufacturing	An experimental investigation on surface quality and dimensional accuracy of FDM components	Mr. Ashwani Kapoor
PCE17ME029	DIVYANSHU SINGHAL	Renewable Energy	An experimental investigation on surface quality and dimensional accuracy of FDM components	Mr. Ashwani Kapoor
PCE17ME036	GAURAV SHARMA	Renewable Energy	An experimental investigation on surface quality and dimensional accuracy of FDM components	Mr. Ashwani Kapoor
PCE17ME042	HARSHIT KUMAR MEENA	Robotics, Manufacturing & Artificial Intelligence	An experimental investigation on surface quality and dimensional accuracy of FDM components	Mr. Ashwani Kapoor

PCE17ME071	PAVAN PACHORI	Automobile Engineering	To develop a system that deliation in wheel alignment and iforms drivers in advancement	Mr. Sanjay Kumawat
PGI17ME018	KAUSHAL KISHOR	Automobile Engineering	To develop a system that deliation in wheel alignment and iforms drivers in advancement	Mr. Sanjay Kumawat
PGI17ME020	KUNAL	Automobile Engineering	To develop a system that deliation in wheel alignment and iforms drivers in advancement	Mr. Sanjay Kumawat
PGI17ME030	SANDEEP KR, SONI	Automobile Engineering	To develop a system that deliation in wheel alignment and iforms drivers in advancement	Mr. Sanjay Kumawat
PGI17ME038	JITENDRA SINGH CHOUHAN	Automobile Engineering	To develop a system that deliation in wheel alignment and iforms drivers in advancement	Mr. Sanjay Kumawat
PCE17ME006	AKSHAY PAREEK	Automobile Engineering	Modeling, Analysis and simulation of clutch, accelerator and brake pedal in automobile	Mr. Sanjay Kumawat
PCE17ME017	ASHEER UL HAMEED	Automobile Engineering	Modeling, Analysis and simulation of clutch, accelerator and brake pedal in automobile	Mr. Sanjay Kumawat
PCE17ME043	HARSHIT LOHAR	Automobile Engineering	Modeling, Analysis and simulation of clutch, accelerator and brake pedal in automobile	Mr. Sanjay Kumawat
PCE17ME103	YASH AVASTHI	Automobile Engineering	Modeling, Analysis and simulation of clutch, accelerator and brake pedal in automobile	Mr. Sanjay Kumawat
PGI17ME014	DIVYA MAHALA	Automobile Engineering	To reduce the suspension parametars in racing vehicale	Mr. Buddhi Prakash Panwar
PGI17ME027	PRIYA YADAV	Automobile Engineering	To reduce the suspension parametars in racing vehicale	Mr. Buddhi Prakash Panwar
PGI17ME032	SHER SINGH	Automobile Engineering	To reduce the suspension parametars in racing vehicale	Mr. Buddhi Prakash Panwar
PGI17ME033	SHYAM SINGH RAJPUROHIT	Automobile Engineering	To reduce the suspension parametars in racing vehicale	Mr. Buddhi Prakash Panwar
PGI17ME037	ANKIT KUMAR SISODIYA	Automobile Engineering	To reduce the suspension parametars in racing vehicale	Mr. Buddhi Prakash Panwar
PCE17ME058	MAHIPAL SINGH SHEKHAWAT	Additive Manufacturing	Numerical simulation of Laser Fusion Additive Manufacturing	Dr Yogesh Kumar
PCE17ME074	PIYUSH TIWARI	Additive Manufacturing	Numerical simulation of Laser Fusion Additive Manufacturing	Dr Yogesh Kumar
PCE17ME097	UTTAM CHAND JAIN	Additive Manufacturing	Numerical simulation of Laser Fusion Additive Manufacturing	Dr Yogesh Kumar
PCE17ME100	VIKAS SHARMA	Additive Manufacturing	Numerical simulation of Laser Fusion Additive Manufacturing	Dr Yogesh Kumar
PCE17ME102	VISHAL SHARMA	Additive Manufacturing	Numerical simulation of Laser Fusion Additive Manufacturing	Dr Yogesh Kumar
PGI17ME001	ABHISHEK GURJAR	Additive Manufacturing -> Heating Ventilation and Air-Conditioning	Calculation of Performance Parameters of Refrigeration facility Using R600a	Mr. Shailendra Kasera
PGI17ME009	BHAVESH KUMAR	Design Engineering -> Heating Ventilation and Air-Conditioning	Calculation of Performance Parameters of Refrigeration facility Using R600a	Mr. Shailendra Kasera
PGI17ME013	DINESH MEENA	Heating Ventilation and Air-Conditioning	Calculation of Performance Parameters of Refrigeration facility Using R600a	Mr. Shailendra Kasera

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Ghatapada, JAIPUR

PGI17ME025	NAVEEN KUMAR	Heating Ventilation and Air-Conditioning	Calculation of Performance Parameters of Refrigeration facility Using R600a	Mr. Shailendra Kasera
PGI17ME034	SUNIL KUMAR KUMAWAT	Heating Ventilation and Air-Conditioning	Calculation of Performance Parameters of Refrigeration facility Using R600a	Mr. Shailendra Kasera
PCE17ME049	KARAN SUTHAR	Design Engineering	Stress and failure analysis of the crankshaft	Dr. Sagar Kumar
PCE17ME053	LAKSHYA SAPRA	Design Engineering	Stress and failure analysis of the crankshaft	Dr. Sagar Kumar
PCE17ME054	LALIT SINGH	Design Engineering	Stress and failure analysis of the crankshaft	Dr. Sagar Kumar
PCE17ME055	LEKHA TIWARI	Design Engineering	Stress and failure analysis of the crankshaft	Dr. Sagar Kumar
PCE17ME075	PRAKHAR TOLAMBIA	Design Engineering	Stress and failure analysis of the crankshaft	Dr. Sagar Kumar
PCE17ME038	GIRISH KUMAR GUPTA	Design Engineering	Dimensional accuracy analysis of rapid tooling molded component	Dr. Sagar Kumar
PCE17ME065	NISHANT KUMAR	Design Engineering	Dimensional accuracy analysis of rapid tooling molded component	Dr. Sagar Kumar
PCE17ME069	PARASRAM MALI	Design Engineering	Dimensional accuracy analysis of rapid tooling molded component	Dr. Sagar Kumar
PGI17ME007	ARVIND SINGH	Design Engineering	Dimensional accuracy analysis of rapid tooling molded component	Dr. Sagar Kumar
PCE17ME066	NITESH BUWAVAT	Robotics, Manufacturing & Artificial Intelligence	Magnetic Particle Testing	Dr. Yashpal Kaushik
PCE17ME076	PRAMOD KUMAR JAIPAL	Robotics, Manufacturing & Artificial Intelligence	Magnetic Particle Testing	Dr. Yashpal Kaushik
PCE17ME079	PULKIT JANGIR	Robotics, Manufacturing & Artificial Intelligence	Magnetic Particle Testing	Dr. Yashpal Kaushik
PCE17ME086	RITESH AJMERA	Robotics, Manufacturing & Artificial Intelligence	Magnetic Particle Testing	Dr. Yashpal Kaushik
PCE17ME091	SHUBHAM KUMAR JANGID	Robotics, Manufacturing & Artificial Intelligence	Magnetic Particle Testing	Dr. Yashpal Kaushik
PGI17ME005	ALI SHAN	Heating Ventilation and Air-Conditioning	Energy Performance Evaluation of Heat Pump using R600a	Mr. Shailendra Kasera
PGI17ME015	GOVIND SINGH	Heating Ventilation and Air-Conditioning	Energy Performance Evaluation of Heat Pump using R600a	Mr. Shailendra Kasera
PGI17ME017	HIMMAT SINGH RAO	Heating Ventilation and Air-Conditioning	Energy Performance Evaluation of Heat Pump using R600a	Mr. Shailendra Kasera
PGI17ME024	MUHAMMAD AAKIB QURESHI	Heating Ventilation and Air-Conditioning	Energy Performance Evaluation of Heat Pump using R600a	Mr. Shailendra Kasera

Dr. Mahesh Bunde
B.E., M.E., Ph.D.

Director
Poornima College of Engineering
131-B, PULCO Institutional Area
Sitapura, JAIPUR

PGI17ME026	NISHANT MAHESHWARI	Heating Ventilation and Air-Conditioning	Energy Performance Evaluation of Heat Pump using R600a	Mr. Shailendra Kasera
PCE17ME008	AMIT KUMAR	Automobile Engineering	Performance Improvement of Vertical Axis Wind Turbine by Negative Torque Reduction	Mr. Amit Mandal
PCE17ME027	DEVENDRA SINGH	Renewable Energy	Performance Improvement of Vertical Axis Wind Turbine by Negative Torque Reduction	Mr. Amit Mandal
PCE17ME041	HARSH RAJ	Renewable Energy	Performance Improvement of Vertical Axis Wind Turbine by Negative Torque Reduction	Mr. Amit Mandal
PCE17ME048	KANHAIYA KUMAR	Renewable Energy	Performance Improvement of Vertical Axis Wind Turbine by Negative Torque Reduction	Mr. Amit Mandal
PCE17ME009	AMIT SINGH RAWAT	Renewable Energy	Suitability Analysis of Ground Water Quality Parameters of Jaipur District, Rajasthan (India) for Domestic Purpose	Dr. Raj Kumar Satankar
PCE17ME010	ANIL THORI	Renewable Energy	Suitability Analysis of Ground Water Quality Parameters of Jaipur District, Rajasthan (India) for Domestic Purpose	Dr. Raj Kumar Satankar
PCE17ME022	BHUPENDRA SINGH	Renewable Energy	Suitability Analysis of Ground Water Quality Parameters of Jaipur District, Rajasthan (India) for Domestic Purpose	Dr. Raj Kumar Satankar
PCE17ME026	DEEPANSHU JHA	Renewable Energy	Suitability Analysis of Ground Water Quality Parameters of Jaipur District, Rajasthan (India) for Domestic Purpose	Dr. Raj Kumar Satankar
PCE17ME001	ABHISHEK PAL	Renewable Energy > Robotics, Manufacturing & Artificial Intelligence	Cow dung and Environmental waste	Dr. Rahul Sen
PCE17ME002	ADITYA SINGH	Renewable Energy > Robotics, Manufacturing & Artificial Intelligence	Cow dung and Environmental waste	Dr. Rahul Sen
PCE17ME004	AJAY KUMAR SOLANKI	Automobile Engineering-> Renewable Energy > Robotics, Manufacturing & Artificial Intelligence	Cow dung and Environmental waste	Dr. Rahul Sen
PCE17ME011	ANKIT KUMAR	Renewable Energy	Cow dung and Environmental waste	Dr. Rahul Sen
PCE18ME707	VIPUL SINGH	Renewable Energy > Robotics, Manufacturing & Artificial Intelligence	Cow dung and Environmental waste	Dr. Rahul Sen
PCE17ME095	TAPAN NYATI	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr. Yashpal Kaushik
PGI17ME004	AL ASAD CHHIPA	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr. Yashpal Kaushik


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poonima College of Engineering
 131-0, RILCO Institutional Area
 Sitapura, JAIPUR

PGI17ME010	BHAWANI SHANKAR SHARMA	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr. Yashpal Kaushik
PGI17ME029	RISHABH DADHICH	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr. Yashpal Kaushik
PGI17ME036	VIKAS SHARMA	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr. Yashpal Kaushik
PCE17ME003	ADITYA RAJAWAT	Additive Manufacturing	Simulation of 3-D components produced by material jetting	Dr Yogesh Kumar
PCE17ME007	AMAN BHARDWAJ	Additive Manufacturing	Simulation of 3-D components produced by material jetting	Dr Yogesh Kumar
PCE17ME021	BHASKAR SHARMA	Robotics, Manufacturing & Artificial Intelligence	Simulation of 3-D components produced by material jetting	Dr Yogesh Kumar
PCE18ME702	DINESH KUMAR ARYA	Additive Manufacturing	Simulation of 3-D components produced by material jetting	Dr Yogesh Kumar
PCE18ME704	RAHUL KUMAR BOHRA	Additive Manufacturing	Simulation of 3-D components produced by material jetting	Dr Yogesh Kumar
PCE17ME016	ARMESH SAINI	Design Engineering	Design and Fabrication of 3Axis CNC Machine	Dr. Bhuwanesh
PCE17ME024	CHIRAG LODWAL	Design Engineering	Design and Fabrication of 3Axis CNC Machine	Dr. Bhuwanesh
PCE17ME046	ISHAN SEN	Design Engineering	Design and Fabrication of 3Axis CNC Machine	Dr. Bhuwanesh
PCE17ME063	NARESH	Design Engineering	Design and Fabrication of 3Axis CNC Machine	Dr. Bhuwanesh
PCE17ME064	NARESH BABU SHARMA	Design Engineering	Design and Fabrication of 3Axis CNC Machine	Dr. Bhuwanesh
PCE17ME077	PRASHANT SINGH	Renewable Energy	Performance Analysis of instant Chiller	Mr. Amit Mandal
PCE17ME078	PRAVEEN KUMAR JHA	Renewable Energy	Performance Analysis of instant Chiller	Mr. Amit Mandal
PCE17ME085	RAJESH	Renewable Energy	Performance Analysis of instant Chiller	Mr. Amit Mandal
PCE17ME090	SHIV KUMAR LODWAL	Renewable Energy	Performance Analysis of instant Chiller	Mr. Amit Mandal
PCE17ME093	SUNNY PATEL	Heating Ventilation and Air-Conditioning	Performance Analysis of instant Chiller	Mr. Amit Mandal
PCE17ME051	KARTIK SHARMA	Additive Manufacturing	Simulation on 3 Point Plastic Bending of Additive manufacturing host alloy sheet	Dr Yogesh Kumar
PCE17ME052	KUSHARGRAVAS	Additive Manufacturing	Simulation on 3 Point Plastic Bending of Additive manufacturing host alloy sheet	Dr Yogesh Kumar
PCE17ME057	LOKESH	Additive Manufacturing	Simulation on 3 Point Plastic Bending of Additive manufacturing host alloy sheet	Dr Yogesh Kumar
PCE17ME060	MAYANK GUPTA	Additive Manufacturing	Simulation on 3 Point Plastic Bending of Additive manufacturing host alloy sheet	Dr Yogesh Kumar
PCE17ME092	SOM AGRAWAL	Additive Manufacturing	Simulation on 3 Point Plastic Bending of Additive manufacturing host alloy sheet	Dr Yogesh Kumar
PCE17ME031	GAGAN DEEP KARDAM	Robotics, Manufacturing &	Utilization of Waste in Various Application	Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, RILCO Institutional Area Sitapura, JAIPUR

		Artificial Intelligence		
PCE17ME032	GANESH SHARMA	Robotics, Manufacturing & Artificial Intelligence	Utilization of Various Plastic Waste in Various Application	Mr. Bhuvnesh Sharma
PCE17ME033	GAURAV JOSHI	Robotics, Manufacturing & Artificial Intelligence	Utilization of Various Plastic Waste in Various Application	Mr. Bhuvnesh Sharma
PCE17ME030	DUSHYANT SAINI	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr Yogesh Kumar
PCE17ME082	RAI ANUP KUMAR SHAIENDRA	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr Yogesh Kumar
PCE17ME098	VEDENDRA NATH MISHRA	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr Yogesh Kumar
PCE17ME099	VIJAY KUMAWAT	Robotics, Manufacturing & Artificial Intelligence	Eddy Current Testing	Dr Yogesh Kumar
PGI17ME016	HARSHIT SAINI	Heating Ventilation and Air-Conditioning	Utilization of Various Plastic Waste in Various Application	Mr. Bhuvnesh Sharma
PGI17ME028	RAHUL KUMAR ALRIA	Heating Ventilation and Air-Conditioning	Utilization of Various Plastic Waste in Various Application	Mr. Bhuvnesh Sharma

Department of Mechanical Engineering					
NSP Project IV Year 2019-20					
S. No.	Registration No.	Name of Students	Focus Area	Project	Guide
1	PCE16ME074	Prateek Sharma	Heating Ventilation and Air-Conditioning	Optimization of VAR system using Exergya analysis method.	Bhavesh Devra
2	PCE16ME081	Rahul Kumawat			
3	PCE16ME082	Rahul Meena			
4	PCE16ME085	Ravi Kumar Bairwa			
5	PCE16ME091	Sahil Khan	Design Engineering	Classroom ergonomic analysis and design	Mr. Sanjay Kumawat
6	PCE16ME098	Shispal Choudhary			
7	PCE16ME115	Vijay Chouhan			
8	PCE16ME120	Vineet Pal			
9	PCE 16ME097	Shakti Pratap Singh	Renewable Energy	Development of perabolide solar concentrator and testing the performance	Mr. Amit Mandal
10	PCE16ME100	Shivam Agrawal			
11	PCE16ME116	Vijendra Singh Hada			
12	PCE16ME126	Yogesh Sahu			
13	PCE16ME101	Shivmani Kumar	Automobile Engineering	Efficiency improvement of vertical axis wind turbine by shielding (Negative Torque reduction)	Mr. Amit Mandal
14	PCE 16ME105	Sunil Kumar			
15	PCE16ME067	Nitin Khandelwal	Automobile Engineering	Comparative Analysis of Water Cooling Characteristics of Earthen Pots From Rajasthan and Madhya pradesh	Dr. Raj Kumar Satankar
16	PCE16ME077	Punit Kumar Gupta			
17	PCE16ME078	Radhe Shyam Dhawal			
18	PCE16ME087	Ravi Ranjan	Automobile Engineering	Innovative Improvement of drag wind turbine	Mr. Amit Mandal
19	PCE16ME108	Suresh Chand Gupta			
20	PCE16ME109	Talvindra Kumar			
21	PCE16ME089	Rohit Kumar	Automobile Engineering	A car that displays road signs inside the vehicle of a driver's	Mr. Sanjay Kumawat
22	PCE16ME099	Shiv Kumar Singh Chauhan			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.

Director

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Sitapura, JAIPUR

23	PCE16ME129	Smitesh Raj			
24	PCE16ME106	Suraj Kumar Choudhary			
25	PCE16ME068	Nitin Sharma	Renewable Energy	Performance analysis of a tap water energy recovery device	Mr. Amit Mandal
26	PCE16ME086	Ravi Kumawat	Renewable Energy		
27	PCE16ME107	Suraj Meena	Renewable Energy		
28	PCE16ME117	Vikas Kumar	Design Engineering(Renewable)		
29	PCE16ME113	V Amal	Additive Manufacturing		
30	PCE16ME065	Nitesh Kumar Bhukar	Renewable Energy	Suitability Analysis of Ground Water Quality Parameters of Jaipur District, Rajasthan (India) for Domestic Purpose	Dr. Raj Kumar Satankar
31	PCE16ME083	Rahul Sharma			
32	PCE16ME094	Satish Nagar			
33	PCE16ME092	Sanjay Singh			
34	PCE16ME125	Yogesh Gupta	Renewable Energy	Development of perabolide solar concentrator by scrap material and checking its performance	Mr. Amit Mandal
35	PCE16ME130	Tayub Khan			
36	PCE16ME071	Prabhat Sain			
37	PCE16ME102	Siddhant Singh	Additive Manufacturing	Understanding the effect of sintering on residual stress in fdm	Mr. Ashwani Kapoor
38	PCE16ME112	Udit Chauhan			
39	PCE16ME104	Sudarshan Singodia			
40	PCE16ME303	Pradeep Singh			
41	PCE16ME119	Vinay Chauhan			
42	PCE16ME069	Nitin Verma	Heating Ventilation and Air-Conditioning	Evaluation of Performance Parameters of Solar Operated Milk Refrigerator Using R290 for different ambient temperature	Shailendra Kasera
43	PCE16ME072	Prakash Suthar			
44	PCE16ME110	Tauseef Raza			
45	PCE16ME121	Vineet Sharma	Heating Ventilation and Air-Conditioning	Evaluation of Performance Parameters of Milk Refrigerator Using R290 for different ambient temperature	Shailendra Kasera
46	PCE16ME122	Wakar Mujtaba			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director

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Sitapura, JAIPUR

47	PCE16ME073	Pranish Arora	Robotics, Manufacturing & Artificial Intelligence	Hot forming of square cups with local-thickened plates and varied friction conditions	Mrs. Asha Kumawat
48	PCE17ME706	Rishab Tilawat			
49	PCE16ME301	Tosif Ahmed			
50	PCE16ME070	Parmanand Sharma			
51	PCE16ME076	Priyanshu Khandelwal	Design Engineering	Progressive tool design for sheet metal Automobile part	Mr. Sanjay Kumawat
52	PCE16ME111	Tushar Tolambiya	Automobile Engineering	Starter problem in Automobiles	Mr. Buddhi Prakash
53	PCE16ME066	Nitesh Turkiya			
54	PCE16ME075	Priyank Samarwal			
55	PCE16ME114	Vamil Joshi			
56	PCE17ME704	Khagendra Saini	Robotics, Manufacturing & Artificial Intelligence	Optimisation of Process parameters using Taguchi Approach	Dr. Sagar Kumar
57	PCE17ME701	Akhil Sharma			
58	PCE17ME705	Mohan Prakash			
59	PCE16ME079	Rahul	Automobile Engineering	Design and analysis of electric vehicle	Mr. Buddhi Prakash
60	PCE16ME080	Rahul Gurjar			
61	PCE16ME123	Yash Sharma			
62	PCE16ME124	Yashawant Pareek			
63	PCE17ME707	Vivek Verma			
64	PCE17ME709	Praveen Kumar			

Poornima College of Engineering					
Department of I year - NSP list (2019-20)					
SNo.	Programme Code	Registration Number	Name of Student	Title of Project	Supervisor/Guide
1	CE	PCE19CE004	AMIT NITHARWAL	RAD RACERS	Mr. ANIL PRATAP SINGH
2	CE	PCE19CE005	ANKIT LAWANIYA	SNIPPERS	Mr. ANIL PRATAP SINGH
3	CE	PCE19CE006	ARPIT RAJPUT	RAD RACERS	Mr. ANIL PRATAP SINGH
4	CE	PCE19CE007	ASHWANI YADAV	RAD RACERS	Mr. ANIL PRATAP SINGH
5	CE	PCE19CE008	AVINASH KUMAR	RAD RACERS	Mr. ANIL PRATAP SINGH
6	CE	PCE19CE009	BHARAT SHARMA	SNIPPERS	Mr. ANIL PRATAP SINGH
7	CE	PCE19CE010	BHAVDEEP SINGH	TUG YODDHA	Mr. PRAVEEN AGRAWAL
8	CE	PCE19CE011	BHUPESH SAINI	FATEL 4	Mr. ANIL PRATAP SINGH
9	CE	PCE19CE012	BHUVNESH MEENA	AZTECS	Mr. PRAVEEN AGRAWAL
10	CE	PCE19CE013	CHETAN KUMAR BAIRWA	SHOOTER	Mr. ANIL PRATAP SINGH
11	CE	PCE19CE014	DHANANJAY RATHORE	TITAN X	Mr. PRAVEEN AGRAWAL
12	CE	PCE19CE015	DHRUV MATHUR	AZTECS	Mr. PRAVEEN AGRAWAL
13	CE	PCE19CE016	DUSHYANT KUMAR VERMA	Teamers	Mr. AVINASH SHARMA
14	CE	PCE19CE017	GARIMA KALYAN	TITAN X	Mr. PRAVEEN AGRAWAL
15	CE	PCE19CE018	GAURAV SHARMA	SHOOTER	Mr. ANIL PRATAP SINGH
16	CE	PCE19CE019	GAUTAM RAJPUT	Teamers	Mr. AVINASH SHARMA
17	CE	PCE19CE020	HARSHAAL SHARMA	AZTECS	Mr. PRAVEEN AGRAWAL
18	CE	PCE19CE021	ISHANT SAUGAT	FATEL 4	Mr. ANIL PRATAP SINGH
19	CE	PCE19CE022	JAI PRAKASH	AZTECS	Mr. PRAVEEN AGRAWAL
20	CE	PCE19CE023	JATIN KUMAR	FATEL 4	Mr. ANIL PRATAP SINGH
21	CE	PCE19CE024	KAPIL SAINI	FATEL 4	Mr. ANIL PRATAP SINGH
22	CE	PCE19CE025	KULDEEP MEENA	WARRIORS	Mr. AVINASH SHARMA
23	CE	PCE19CE026	KUNAL GURJAR	WARRIORS	Mr. AVINASH SHARMA
24	CE	PCE19CE027	LALIT MEENA	WARRIORS	Mr. AVINASH SHARMA
25	CE	PCE19CE028	MANISH KUMAWAT	WARRIORS	Mr. AVINASH SHARMA
26	CE	PCE19CE029	MD MOBASSHIR	DG GUNS	Mr. ANIL PRATAP SINGH
27	CE	PCE19CE030	MEHUL MATHUR	SEEKERS	Mr. ANIL PRATAP SINGH
28	CE	PCE19CE031	MS SHREYA DADHICH	TECH-DUDES	Mr. ANIL PRATAP SINGH

Dr. Mahesh Bundeale
B.E., M.E., Ph.D.
Director

Poornima College of Engineering
131-0, RILCO Institutional Area
Sitapura, JAIPUR

29	CE	PCE19CE032	MS SHIVANI MINA	GUNSLINGERS	Mr. ANIL PRATAP SINGH
30	CE	PCE19CE049	VASUNDHARA	TECH-DUDES	Mr. ANIL PRATAP SINGH
31	CE	PCE19CE050	VIKAS CHOUDHARY	TECH-DUDES	Mr. ANIL PRATAP SINGH
32	CE	PCE19CE051	YUVRAJ SINGH CHOUDHARY	DG GUNS	Mr. ANIL PRATAP SINGH
33	CE	PCE19CE052	ABSAR ALAM	GUNSLINGERS	Mr. ANIL PRATAP SINGH
34	CE	PCE19CE502	SHIVSHESH SHAN	HJ47	Mr. ANIL PRATAP SINGH
35	CE	PCE19CE504	MUKHTAR AHMAD MIR	HJ47	Mr. ANIL PRATAP SINGH
36	CE	PCE19CE520	ASHISH THAKUR	TECH-DUDES	Mr. ANIL PRATAP SINGH
37	CE	PCE19CE521	MANJEET SINGH	PHOENIX	Mr. ANIL PRATAP SINGH
38	CS	PCE19CS001	AANCHAL ASNANI	TUG YODDHA	Mr. PRAVEEN AGRAWAL
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40	CS	PCE19CS003	AAYUSH SHARMA	HOVERCRAFT	Mr. ANIL PRATAP SINGH
41	CS	PCE19CS004	AAYUSHI NARUKA	HOVERCRAFT	Mr. ANIL PRATAP SINGH
42	CS	PCE19CS005	ABHAY AGARWAL	PHOENIX	Mr. ANIL PRATAP SINGH
43	CS	PCE19CS006	ABHINAV SHARMA	CLASHERS	Mr. PRAVEEN AGRAWAL
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47	CS	PCE19CS010	ABHISHEK SHARMA	HOVERCRAFT	Mr. ANIL PRATAP SINGH
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57	CS	PCE19CS039	BHUPESH KUMAR MANUJA	SPEEDSTERS	Mr. ANIL PRATAP SINGH
58	CS	PCE19CS040	CHANDAN SINGH TANWAR	CRITICAL OPS	Mr. PRAVEEN AGRAWAL
59	CS	PCE19CS041	CHETAN AGGARWAL	BAZOOKA FURY	Mr. PRAVEEN AGRAWAL


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, FULCO Institutional Area
 Sitapura, JAIPUR

60	CS	PCE19CS042	CHIRAYU KHANDLWAL	SPUD FIGHTER	Mr. ANIL PRATAP SINGH
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64	CS	PCE19CS046	DEEPESH TOTLA	SPEEDSTERS	Mr. ANIL PRATAP SINGH
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69	CS	PCE19CS051	DHAWAL SUTHAR	LEFT	Mr. ANIL PRATAP SINGH
70	CS	PCE19CS052	DIKSHANT MATHUR	TRIO-S	Mr. AVINASH SHARMA
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80	CS	PCE19CS062	GAUTAM KUMAR	S3R BOTS	Mr. ANIL PRATAP SINGH
81	CS	PCE19CS063	GAYATRI RUPCHANDANI	BLACK PANTHERS	Mr. PRAVEEN AGRAWAL
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83	CS	PCE19CS065	HARDIK SINGH	BLACK PANTHERS	Mr. PRAVEEN AGRAWAL
84	CS	PCE19CS066	HARSH SHARMA	DEFENDER	Mr. AVINASH SHARMA
85	CS	PCE19CS067	HARSH UPADHYAY	DEFENDER	Mr. AVINASH SHARMA
86	CS	PCE19CS068	HARSHIT DADHICH	TITAN X	Mr. PRAVEEN AGRAWAL
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88	CS	PCE19CS070	HEMRAJ	SCORPIANS	Mr. ANIL PRATAP SINGH
89	CS	PCE19CS071	HIMANSHU KARN	DEFENDER	Mr. AVINASH SHARMA
90	CS	PCE19CS072	HIMANSHU PAREEK	SCORPIANS	Mr. ANIL PRATAP SINGH


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, RILCO Institutional Area
 Sitapura, JAIPUR

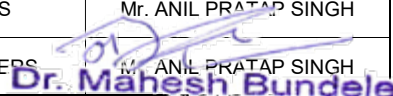
91	CS	PCE19CS073	HIMANSHU SINGH	TITAN X	Mr. PRAVEEN AGRAWAL
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97	CS	PCE19CS079	KINJAL AGRAWAL	DYNAMIC-DUDES	Mr. ANIL PRATAP SINGH
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99	CS	PCE19CS081	KUNAL LAL PAWA	DYANAMIC DUDES	Mr. ANIL PRATAP SINGH
100	CS	PCE19CS082	KUNAL SINGH	Teamers	Mr. AVINASH SHARMA
101	CS	PCE19CS083	KUSHAGRA AGRAWAL	DYANAMIC DUDES	Mr. ANIL PRATAP SINGH
102	CS	PCE19CS084	LAVESH GARG	DYNAMIC-DUDES	Mr. ANIL PRATAP SINGH
103	CS	PCE19CS085	LOVE CHOUBISA	Teamers	Mr. AVINASH SHARMA
104	CS	PCE19CS086	LOVISH TATER	DYNAMIC-DUDES	Mr. ANIL PRATAP SINGH
105	CS	PCE19CS087	LUV HIRANI	CHAMPIONS	Mr. PRAVEEN AGRAWAL
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112	CS	PCE19CS094	MOHAMMED FAIZAN	THE V4ORCE	Mr. AVINASH SHARMA
113	CS	PCE19CS095	MOHAN KUMAR SINGH	DYANAMIC DUDES	Mr. ANIL PRATAP SINGH
114	CS	PCE19CS096	MOHD RASHID MERAJ	CONNECT TECT	Mr. PRAVEEN AGRAWAL
115	CS	PCE19CS097	MOHIT DHANOTIYA	DREAM CRUSHERS	Mr. ANIL PRATAP SINGH
116	CS	PCE19CS098	MOHIT KUMAR KANDOI	CONNECT TECT	Mr. PRAVEEN AGRAWAL
117	CS	PCE19CS099	MRIDUL PANDIT	SPEED STARS	Mr. ANIL PRATAP SINGH
118	CS	PCE19CS100	MS AAYUSHI KHANDELWAL	SPEED STARS	Mr. ANIL PRATAP SINGH
119	CS	PCE19CS101	ABHISHREE MUNDRA	SPEED STARS	Mr. ANIL PRATAP SINGH
120	CS	PCE19CS102	ANUBHA GUPTA	STROM-PRA	Mr. ANIL PRATAP SINGH
121	CS	PCE19CS103	AYUSHI SHARMA	DREAM CRUSHERS	Mr. ANIL PRATAP SINGH


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, RILCO Institutional Area
 Sitapura, JAIPUR

122	CS	PCE19CS104	RIYA MODI	THE V4ORCE	Mr. AVINASH SHARMA
123	CS	PCE19CS105	MUKUL KUMAR TIWARI	THE V4ORCE	Mr. AVINASH SHARMA
124	CS	PCE19CS106	NALIN JAIN	CONNECT TECT	Mr. PRAVEEN AGRAWAL
125	CS	PCE19CS107	NAMAN GUPTA	DREAM CRUSHERS	Mr. ANIL PRATAP SINGH
126	CS	PCE19CS108	NAMAN KHADELWAL	AMBUSHERS	Mr. PRAVEEN AGRAWAL
127	CS	PCE19CS109	NARENDRA SINGH	DREAM CRUSHERS	Mr. ANIL PRATAP SINGH
128	CS	PCE19CS110	NEERAJ	TECHY GUYS	Mr. PRAVEEN AGRAWAL
129	CS	PCE19CS111	NEHA SHARMA	TECHY GUYS	Mr. PRAVEEN AGRAWAL
130	CS	PCE19CS112	NEHAL JAIN	TECHY GUYS	Mr. PRAVEEN AGRAWAL
131	CS	PCE19CS113	NIHARIKA PALIWAL	ROBO 2.3	Mr. ANIL PRATAP SINGH
132	CS	PCE19CS114	NIKHIL SHARMA	ROBO 2.2	Mr. ANIL PRATAP SINGH
133	CS	PCE19CS115	NIRBHAY VISHWANATH	SEGWAY	Mr. ANIL PRATAP SINGH
134	CS	PCE19CS116	NITIN GUPTA	MEET STREET	Mr. ANIL PRATAP SINGH
135	CS	PCE19CS117	NITIN TAYAL	SPARKLING SHINE	Mr. ANIL PRATAP SINGH
136	CS	PCE19CS118	NITISH KUMAR GUPTA	MEET STREET	Mr. ANIL PRATAP SINGH
137	CS	PCE19CS119	NITISH YADAV	SUPER 4	Mr. ANIL PRATAP SINGH
138	CS	PCE19CS120	OM SHARMA	MEET STREET	Mr. ANIL PRATAP SINGH
139	CS	PCE19CS121	PALLAVI SINGH	SUPER 4	Mr. ANIL PRATAP SINGH
140	CS	PCE19CS122	PAWAN NAGAR	ROBO 2.1	Mr. ANIL PRATAP SINGH
141	CS	PCE19CS123	PINKI	SUPER 4	Mr. ANIL PRATAP SINGH
142	CS	PCE19CS124	POORVI GOYAL	ROBO 2.0	Mr. ANIL PRATAP SINGH
143	CS	PCE19CS125	PRABIN	SUPER 4	Mr. ANIL PRATAP SINGH
144	CS	PCE19CS126	PRANAV KHADELWAL	SCORPIANS	Mr. ANIL PRATAP SINGH
145	CS	PCE19CS127	PRANJAL YADAV	SCORPIANS	Mr. ANIL PRATAP SINGH
146	CS	PCE19CS128	PRASHANSHA SHARMA	TECH BROKERS	Mr. DEEPAK BABERWAL
147	CS	PCE19CS129	PRERNA MUNDRA	CHAMPIONS	Mr. PRAVEEN AGRAWAL
148	CS	PCE19CS130	PRIYANSH SHARMA	TECH ON	Mr. DEEPAK BABERWAL
149	CS	PCE19CS131	PRIYANSHU SAINI	TECH BROKERS	Mr. DEEPAK BABERWAL
150	CS	PCE19CS132	PUNIT BALSORA	ROAD RAMPAGERS	Mr. ANIL PRATAP SINGH
151	CS	PCE19CS133	PURU NARESH SONI	TECH ON	Mr. DEEPAK BABERWAL
152	CS	PCE19CS134	RAGHAV AGRAWAL	CHAMPIONS	Mr. PRAVEEN AGRAWAL

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Ghatapada, JAIPUR

153	CS	PCE19CS135	RAGHAV MALHOTRA	TECH BROKERS	Mr. DEEPAK BABERWAL
154	CS	PCE19CS136	RAJ GUPTA	ROAD RAMPAGERS	Mr. ANIL PRATAP SINGH
155	CS	PCE19CS137	RAJAT GUPTA	TIGERS	Mr. PRAVEEN AGRAWAL
156	CS	PCE19CS138	RICHA GARG	ROAD RAMPAGERS	Mr. ANIL PRATAP SINGH
157	CS	PCE19CS139	RIDHVI KULSHRESTHA	TECH BROKERS	Mr. DEEPAK BABERWAL
158	CS	PCE19CS140	RISHI GOYAL	TECH ON	Mr. DEEPAK BABERWAL
159	CS	PCE19CS141	RIYA BHARGAVA	TIGERS	Mr. PRAVEEN AGRAWAL
160	CS	PCE19CS142	RIYA KUMARI	ROAD RAMPAGERS	Mr. ANIL PRATAP SINGH
161	CS	PCE19CS143	RIYA SHARMA	BLACK PANTHERS	Mr. PRAVEEN AGRAWAL
162	CS	PCE19CS144	ROHIT MATHUR	THE PHOENIX	Mr. PRAVEEN AGRAWAL
163	CS	PCE19CS145	ROHIT SHARMA	THE PHOENIX	Mr. PRAVEEN AGRAWAL
164	CS	PCE19CS146	RONAK MISHRA	ONIX	Mr. ANIL PRATAP SINGH
165	CS	PCE19CS147	SACHIN KHATRI	CRYSALLIS	Mr. PRAVEEN AGRAWAL
166	CS	PCE19CS148	SAGAR KHANDLWAL	IT SHOOTERS	Mr. ANIL PRATAP SINGH
167	CS	PCE19CS149	SAGAR SAINI	THE PHOENIX	Mr. PRAVEEN AGRAWAL
168	CS	PCE19CS150	SAGAR TANEJA	THE PHOENIX	Mr. PRAVEEN AGRAWAL
169	CS	PCE19CS151	SAHIL GUPTA	CRYSALLIS	Mr. PRAVEEN AGRAWAL
170	CS	PCE19CS152	SAKSHI KUMARI	IT SHOOTERS	Mr. ANIL PRATAP SINGH
171	CS	PCE19CS153	SANJAY CHOUDHARY	ONIX	Mr. ANIL PRATAP SINGH
172	CS	PCE19CS154	SANJEEV KUMAR	ONIX	Mr. ANIL PRATAP SINGH
173	CS	PCE19CS155	SATYAM KUMAR	TECH ON	Mr. DEEPAK BABERWAL
174	CS	PCE19CS156	SAURABH AGRAWAL	ONIX	Mr. ANIL PRATAP SINGH
175	CS	PCE19CS157	SAURABH KANTH	CRYSALLIS	Mr. PRAVEEN AGRAWAL
176	CS	PCE19CS158	SAURABH KUMAR	CRYSALLIS	Mr. PRAVEEN AGRAWAL
177	CS	PCE19CS159	SAURABH LAKHWANI	IT SHOOTERS	Mr. ANIL PRATAP SINGH
178	CS	PCE19CS198	Vishesh Khandelwal(Leader)	RAD RACERS	Mr. ANIL PRATAP SINGH
179	CS	PCE19CS202	YASH KOTHARI	FLYERS	Mr. ANIL PRATAP SINGH
180	CS	PCE19CS203	YASH SHARMA	THERMAL COOLER	Mr. PRAVEEN AGRAWAL
181	CS	PCE19CS204	YASHVED SHARMA	THERMAL COOLER	Mr. PRAVEEN AGRAWAL
182	CS	PCE19CS205	YATHARTH PUROHIT	FLYERS	Mr. ANIL PRATAP SINGH
183	CS	PCE19CS206	Yukti Choudhary	RAD RACERS	Mr. ANIL PRATAP SINGH


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, RILCO Institutional Area
 Sitapura, JAIPUR

184	CS	PCE19CS206	YUKTI CHOUDHARY	THERMAL COOLER	Mr. PRAVEEN AGRAWAL
185	CS	PCE19CS207	YUVRAJ SINGH CHOUHAN	GRASS CUTTER	Mr. ANIL PRATAP SINGH
186	CS	PCE19CS505	VISHALI GUPTA	THERMAL COOLER	Mr. PRAVEEN AGRAWAL
187	CS	PCE19CS506	SHAGUN SHARMA	FLYERS	Mr. ANIL PRATAP SINGH
188	CS	PCE19CS507	SANJAY SINGH	FLYERS	Mr. ANIL PRATAP SINGH
189	EC	PCE19EC001	ADARSH KUMAR	TECHWAR-Z	Mr. ANIL PRATAP SINGH
190	EC	PCE19EC002	ADITYA SHARMA	TECHWAR-Z	Mr. ANIL PRATAP SINGH
191	EC	PCE19EC003	AHMED NOOR	TECHWAR-Z	Mr. ANIL PRATAP SINGH
192	EC	PCE19EC004	AKASH KUMAR	TECHWAR-Z	Mr. ANIL PRATAP SINGH
193	EC	PCE19EC005	AKASH SINGH JADAUN	PENTA H	Mr. ANIL PRATAP SINGH
194	EC	PCE19EC006	AMAN MUDGAL	PENTA H	Mr. ANIL PRATAP SINGH
195	EC	PCE19EC007	AMISHA MATHUR	PENTA H	Mr. ANIL PRATAP SINGH
196	EC	PCE19EC008	ANMOL KUMAR	PENTA H	Mr. ANIL PRATAP SINGH
197	EC	PCE19EC009	APEKSHA ABHAY	PENTA H	Mr. ANIL PRATAP SINGH
198	EC	PCE19EC010	ARYAN PATIDAR	CHALLENGERS	Mr. PRAVEEN AGRAWAL
199	EC	PCE19EC011	ASHIKA CHATURVEDI	CHALLENGERS	Mr. PRAVEEN AGRAWAL
200	EC	PCE19EC012	ASHISH RAJ	CHALLENGERS	Mr. PRAVEEN AGRAWAL
201	EC	PCE19EC013	AVINASH KUMAR	CHALLENGERS	Mr. PRAVEEN AGRAWAL
202	EC	PCE19EC014	BHANSALI KARAN SURESH	SAMURAI	Mr. ANIL PRATAP SINGH
203	EC	PCE19EC015	BHARAT KUMAWAT	SAMURAI	Mr. ANIL PRATAP SINGH
204	EC	PCE19EC016	BHAVIT JAIN	SAMURAI	Mr. ANIL PRATAP SINGH
205	EC	PCE19EC017	BRAJESHWARAM KRISHNAM	SAMURAI	Mr. ANIL PRATAP SINGH
206	EC	PCE19EC018	CHANCHAL BICHHORIYA	SAMURAI	Mr. ANIL PRATAP SINGH
207	EC	PCE19EC019	CHANDAN SINGH	DYNAMIC	Mr. ANIL PRATAP SINGH
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209	EC	PCE19EC021	CHIRAG JAISWAL	DYNAMIC	Mr. ANIL PRATAP SINGH
210	EC	PCE19EC022	DIVYANSH MATHUR	DYNAMIC	Mr. ANIL PRATAP SINGH
211	EC	PCE19EC023	GAURAV KUMAR	DYNAMIC	Mr. ANIL PRATAP SINGH
212	EC	PCE19EC024	GAUTAM JESWANI	ALPHA	Mr. PRAVEEN AGRAWAL
213	EC	PCE19EC025	HARSHITA LOHANI	ALPHA	Mr. PRAVEEN AGRAWAL
214	EC	PCE19EC026	JHALAK DASHORA	ALPHA	Mr. PRAVEEN AGRAWAL


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, RILCO Institutional Area
 Sitapura, JAIPUR

215	EC	PCE19EC027	JITESH CHETANI	ALPHA	Mr. PRAVEEN AGRAWAL
216	EC	PCE19EC029	KANAK MADAN	ALPHA	Mr. PRAVEEN AGRAWAL
217	EC	PCE19EC030	KANISHKA AGARWAL	MECH MACHO'S	Mr. ANIL PRATAP SINGH
218	EC	PCE19EC031	KISHAN BARANWAL	MECH MACHO'S	Mr. ANIL PRATAP SINGH
219	EC	PCE19EC032	KRATIN GURJAR	MECH MACHO'S	Mr. ANIL PRATAP SINGH
220	EC	PCE19EC033	KUNAL SONI	MECH MACHO'S	Mr. ANIL PRATAP SINGH
221	EC	PCE19EC034	LALIT AGARWAL	MECH MACHO'S	Mr. ANIL PRATAP SINGH
222	EC	PCE19EC035	MANISH KUMAR VAISHNAV	CIRCUIT 2.0	Mr. PRAVEEN AGRAWAL
223	EC	PCE19EC036	MANISHA	CIRCUIT 2.0	Mr. PRAVEEN AGRAWAL
224	EC	PCE19EC037	MIHIR BHATIA	CIRCUIT 2.0	Mr. PRAVEEN AGRAWAL
225	EC	PCE19EC038	AKSHITA MITTAL	CIRCUIT 2.0	Mr. PRAVEEN AGRAWAL
226	EC	PCE19EC039	SANA	STOCK PILLARS	Mr. ANIL PRATAP SINGH
227	EC	PCE19EC040	MS PRACHI SHARMA	STOCK PILLARS	Mr. ANIL PRATAP SINGH
228	EC	PCE19EC041	NAMAN TIWARI	STOCK PILLARS	Mr. ANIL PRATAP SINGH
229	EC	PCE19EC042	NEHA MRIDUL	STOCK PILLARS	Mr. ANIL PRATAP SINGH
230	EC	PCE19EC043	NEMICHAND CHHIPA	STOCK PILLARS	Mr. ANIL PRATAP SINGH
231	EC	PCE19EC044	NISHANT VYAS	STOCK PILLARS	Mr. ANIL PRATAP SINGH
232	EC	PCE19EC045	NITIN JAIN	SHORT CIRCUIT	Mr. ANIL PRATAP SINGH
233	EC	PCE19EC046	NITISH KUMAR	SHORT CIRCUIT	Mr. ANIL PRATAP SINGH
234	EC	PCE19EC047	PRABHAT SHARMA	SHORT CIRCUIT	Mr. ANIL PRATAP SINGH
235	EC	PCE19EC048	PRAGYA SHARMA	DREAM CRUSHERS	Mr. ANIL PRATAP SINGH
236	EC	PCE19EC049	PRATHAM MATHUR	DREAM CRUSHERS	Mr. ANIL PRATAP SINGH
237	EC	PCE19EC050	RAHIL MATHUR	PRATEEK ROBOTICS	Mr. ANIL PRATAP SINGH
238	EC	PCE19EC051	RAHUL	PRATEEK ROBOTICS	Mr. ANIL PRATAP SINGH
239	EC	PCE19EC052	RAHUL SHARMA	PRATEEK ROBOTICS	Mr. ANIL PRATAP SINGH
240	EC	PCE19EC053	RAMAN KUMAR	3S1U	Mr. PRAVEEN AGRAWAL
241	EC	PCE19EC054	RISHAV ANAND	3S1U	Mr. PRAVEEN AGRAWAL
242	EC	PCE19EC055	ROHIT RAJ	3S1U	Mr. PRAVEEN AGRAWAL
243	EC	PCE19EC056	ROHIT SAINI	3S1U	Mr. PRAVEEN AGRAWAL
244	EC	PCE19EC057	SAKSHI JAIN	CYBER DEMONS	Mr. ANIL PRATAP SINGH
245	EC	PCE19EC058	SAKSHAM JAIN	CYBER DEMONS	Mr. ANIL PRATAP SINGH


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, RILCO Institutional Area
 Sitapura, JAIPUR

246	EC	PCE19EC059	SAMIKSHA AGARWAL	CYBER DEMONS	Mr. ANIL PRATAP SINGH
247	EC	PCE19EC060	SANKALP MISHRA	CYBER DEMONS	Mr. ANIL PRATAP SINGH
248	EC	PCE19EC061	SANSKRITI	SUPER NOVA	Mr. ANIL PRATAP SINGH
249	EC	PCE19EC062	SHARAD PILLAI	SUPER NOVA	Mr. ANIL PRATAP SINGH
250	EC	PCE19EC063	SHIVENDRA SINGH RATHORE	SUPER NOVA	Mr. ANIL PRATAP SINGH
251	EC	PCE19EC064	SHREYANSH PATNI	SUPER NOVA	Mr. ANIL PRATAP SINGH
252	EC	PCE19EC065	SHRUTI SHARMA	TECHNOS	Ms. PRIYANKA SHARMA
253	EC	PCE19EC066	SNEHA SONI	TECHNOS	Ms. PRIYANKA SHARMA
254	EC	PCE19EC067	SURYABHAN RAY	TECHNOS	Ms. PRIYANKA SHARMA
255	EC	PCE19EC068	TEJAS SAXENA	TECHNOS	Ms. PRIYANKA SHARMA
256	EC	PCE19EC069	VARTESH RAJ SINGH	MIND BENDESS	Mr. ANIL PRATAP SINGH
257	EC	PCE19EC070	VIRAJ SINGH BHATI	MIND BENDESS	Mr. ANIL PRATAP SINGH
258	EC	PCE19EC071	YADAV VINAYSINGH SATPALSINGH	MIND BENDESS	Mr. ANIL PRATAP SINGH
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260	EC	PCE19EC073	YASHASVI PANDEY	THE FIRE FIGHTERS	Mr. PRAVEEN AGRAWAL
261	EC	PCE19EC074	YASHDEEP SAINI	THE FIRE FIGHTERS	Mr. PRAVEEN AGRAWAL
262	EC	PCE19EC518	MANIK MANGOTRA	THE FIRE FIGHTERS	Mr. PRAVEEN AGRAWAL
263	EC	PCE19EC519	SUNIL KUMAR	THE FIRE FIGHTERS	Mr. PRAVEEN AGRAWAL
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267	EE	PCE19EE004	AJAY YADAV	STAIR CLIMBING	Mr. ANIL PRATAP SINGH
268	EE	PCE19EE005	AMIT KUMAR	STAIR CLIMBING	Mr. ANIL PRATAP SINGH
269	EE	PCE19EE006	ANKIT KUSHWAHA	STAIR CLIMBING	Mr. ANIL PRATAP SINGH
270	EE	PCE19EE007	ANKIT MAAN	STAIR CLIMBING	Mr. ANIL PRATAP SINGH
271	EE	PCE19EE008	ANKIT MALI	STAIR CLIMBING	Mr. ANIL PRATAP SINGH
272	EE	PCE19EE009	ASHISH MEENA	GRASS CUTTER	Mr. ANIL PRATAP SINGH
273	EE	PCE19EE010	AYUSH GUPTA	GRASS CUTTER	Mr. ANIL PRATAP SINGH
274	EE	PCE19EE011	BHUVANESH CHAUDHARY	GRASS CUTTER	Mr. ANIL PRATAP SINGH
275	EE	PCE19EE012	CHAUDHARY HARIOM LAKSHMIKANT	GRASS CUTTER	Mr. ANIL PRATAP SINGH
276	EE	PCE19EE013	DEEPAK MOURYA	THERMAL COOLING	Mr. ANIL PRATAP SINGH


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, PULCO Institutional Area
 Sitapura, JAIPUR

277	EE	PCE19EE014	DIPESH SAINI	BATTERY OPERATED WEEDER	Mr. PRAVEEN AGRAWAL
278	EE	PCE19EE015	DIVYANSH SHARMA	BATTERY OPERATED WEEDER	Mr. PRAVEEN AGRAWAL
279	EE	PCE19EE016	GARVIT JANGID	BATTERY OPERATED WEEDER	Mr. PRAVEEN AGRAWAL
280	EE	PCE19EE017	GARVIT KHANDELWAL	BATTERY OPERATED WEEDER	Mr. PRAVEEN AGRAWAL
281	EE	PCE19EE018	HARDIK BHASKAR	SEGWAY	Mr. ANIL PRATAP SINGH
282	EE	PCE19EE019	HARSHIT KUMAR MEHARCHANDANI	SEGWAY	Mr. ANIL PRATAP SINGH
283	EE	PCE19EE020	HARSHVARDHAN SHRINGI	SEGWAY	Mr. ANIL PRATAP SINGH
284	EE	PCE19EE021	HEMANT KUMAR SHARMA	GARBAGR PICKING MACHINE	Mr. ANIL PRATAP SINGH
285	EE	PCE19EE022	IRFAN ALAM	GARBAGR PICKING MACHINE	Mr. ANIL PRATAP SINGH
286	EE	PCE19EE023	JATIN AGARWAL	GARBAGR PICKING MACHINE	Mr. ANIL PRATAP SINGH
287	EE	PCE19EE024	KANAK PAREEK	GARBAGR PICKING MACHINE	Mr. ANIL PRATAP SINGH
288	EE	PCE19EE025	KARAN JANGID	FLOOR CLEANER	Mr. ANIL PRATAP SINGH
289	EE	PCE19EE026	KESHAV KUMAR SHARMA	FLOOR CLEANER	Mr. ANIL PRATAP SINGH
290	EE	PCE19EE027	KHUSHI VERMA	FLOOR CLEANER	Mr. ANIL PRATAP SINGH
291	EE	PCE19EE028	KULDEEP CHOUDHARY	FLOOR CLEANER	Mr. ANIL PRATAP SINGH
292	EE	PCE19EE029	KUNAL JAIN	AUTOMATIC HAIR CUTTING MACHINE	Mr. PRAVEEN AGRAWAL
293	EE	PCE19EE030	MAHENDRA BAIRWA	AUTOMATIC HAIR CUTTING MACHINE	Mr. PRAVEEN AGRAWAL
294	EE	PCE19EE032	MANISH BAIRWA	AUTOMATIC HAIR CUTTING MACHINE	Mr. PRAVEEN AGRAWAL
295	EE	PCE19EE033	MANISH MEENA	RVRS	Mr. AVINASH SHARMA
296	EE	PCE19EE048	Shahnawaz Alam	RAD RACERS	Mr. ANIL PRATAP SINGH
297	EE	PCE19EE052	VISHVENDRA PALIWAL	RVRS	Mr. AVINASH SHARMA
298	EE	PCE19EE053	VIVEK YADAV	RVRS	Mr. AVINASH SHARMA
299	EE	PCE19EE054	YASH KUMAR KATARA	RVRS	Mr. AVINASH SHARMA
300	EE	PCE19EE055	YASHSHVI MEENA	MEET STREET	Mr. ANIL PRATAP SINGH
301	EE	PCE19EE056	YUVRAJ SINGH	SPEED STARS	Mr. ANIL PRATAP SINGH
302	EE	PCE19EE072	Yash Soni(Leader)	RAD RACERS	Mr. ANIL PRATAP SINGH
303	EE	PCE19EE508	AVINASH SHARMA	TITAN X	Mr. PRAVEEN AGRAWAL
304	EE	PCE19EE516	AMIT SHARMA	CLASHERS	Mr. PRAVEEN AGRAWAL
305	EE	PCE19EE517	SANEY THAKUR	CLASHERS	Mr. PRAVEEN AGRAWAL
306	IT	PCE19IT001	ADITI MAHESHWARI	THE FIRE FIGHTERS	Mr. PRAVEEN AGRAWAL
307	IT	PCE19IT002	Aditi Sharma	RAD RACERS	Mr. ANIL PRATAP SINGH

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309	IT	PCE19IT003	AJAY YADAV	TECH TYCOONS	Mr. ANIL PRATAP SINGH
310	IT	PCE19IT004	AMAN SHARMA	TECH TYCOONS	Mr. ANIL PRATAP SINGH
311	IT	PCE19IT005	ANIRUDH SURYA	TEAM NEMESIS	Mr. ANIL PRATAP SINGH
312	IT	PCE19IT006	ASHUTOSH KUMAR	TEAM NEMESIS	Mr. ANIL PRATAP SINGH
313	IT	PCE19IT007	Ashutosh Singh	RAD RACERS	Mr. ANIL PRATAP SINGH
314	IT	PCE19IT007	ASHUTOSH SINGH	TEAM NEMESIS	Mr. ANIL PRATAP SINGH
315	IT	PCE19IT008	AYUSHI KHANDAL	TEAM NEMESIS	Mr. ANIL PRATAP SINGH
316	IT	PCE19IT009	BOBY MOHIT VERMA	CHAMPIONS	Mr. PRAVEEN AGRAWAL
317	IT	PCE19IT010	CHIRAG GUPTA	CHAMPIONS	Mr. PRAVEEN AGRAWAL
318	IT	PCE19IT011	CHIRAYU GOYAL	CHAMPIONS	Mr. PRAVEEN AGRAWAL
319	IT	PCE19IT012	DEEPAK KUMAR MANJHI	CHAMPIONS	Mr. PRAVEEN AGRAWAL
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326	IT	PCE19IT019	KAJAL LAL CHANDANI	THE FRONTLINE	Mr. PRAVEEN AGRAWAL
327	IT	PCE19IT042	PRATEEK SRIVASTAVA	THE SPARTANS	Mr. PRAVEEN AGRAWAL
328	IT	PCE19IT043	PRIYAL JAIN	THE SPARTANS	Mr. PRAVEEN AGRAWAL
329	IT	PCE19IT044	PUJA KUMARI	THE SPARTANS	Mr. PRAVEEN AGRAWAL
330	IT	PCE19IT045	RAJ SHEKHAR SWARNKAR	ROBOCONTROLLER	Mr. ANIL PRATAP SINGH
331	IT	PCE19IT046	RAKESH KUMAR CHOUDHARY	ROBOCONTROLLER	Mr. ANIL PRATAP SINGH
332	IT	PCE19IT047	RAMANSHU BANSAL	AEROTECHNICIANS	Mr. PRAVEEN AGRAWAL
333	IT	PCE19IT048	RISHABH AGARWAL	AEROTECHNICIANS	Mr. PRAVEEN AGRAWAL
334	IT	PCE19IT049	RUDRESH SHARMA	AEROTECHNICIANS	Mr. PRAVEEN AGRAWAL
335	IT	PCE19IT050	SAKSHI AGARWAL	AEROTECHNICIANS	Mr. PRAVEEN AGRAWAL
336	IT	PCE19IT051	SANYAM MODI	IOT-ian	Mr. ANIL PRATAP SINGH
337	IT	PCE19IT052	SATPREET SINGH KHERA	IOT-ian	Mr. ANIL PRATAP SINGH
338	IT	PCE19IT053	SHASWAT PANDEY	IOT-ian	Mr. ANIL PRATAP SINGH


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, PULCO Institutional Area
 Sitapura, JAIPUR

339	IT	PCE19IT054	SHIVAM JANGID	IOT-ian	Mr. ANIL PRATAP SINGH
340	IT	PCE19IT055	SHRISTY KHADELWAL	SOLUTION SQUARD	Mr. ANIL PRATAP SINGH
341	IT	PCE19IT056	SHUBHAM	SOLUTION SQUARD	Mr. ANIL PRATAP SINGH
342	IT	PCE19IT057	SHUBHANKAR KAVIYA	SOLUTION SQUARD	Mr. ANIL PRATAP SINGH
343	IT	PCE19IT058	SIDDHARTH JAIN	SOLUTION SQUARD	Mr. ANIL PRATAP SINGH
344	IT	PCE19IT059	SIDDHI PATNI	DYNAMIC	Mr. ANIL PRATAP SINGH
345	IT	PCE19IT060	MS SNEHA CHAPLOT	DYNAMIC	Mr. ANIL PRATAP SINGH
346	IT	PCE19IT061	SOURABH BISHNOI	DYNAMIC	Mr. ANIL PRATAP SINGH
347	IT	PCE19IT062	SUHANA ARIF	ROLE BUILDER	Mr. ANIL PRATAP SINGH
348	IT	PCE19IT063	VARTIKA JAIN	ROLE BUILDER	Mr. ANIL PRATAP SINGH
349	IT	PCE19IT064	VATSAL AGGARWAL	ROLE BUILDER	Mr. ANIL PRATAP SINGH
350	IT	PCE19IT065	VIDHIK SHARMA	VANDALS	Mr. PRAVEEN AGRAWAL
351	IT	PCE19IT066	VINAY SHUKLA	VANDALS	Mr. PRAVEEN AGRAWAL
352	IT	PCE19IT067	YASHIKA KHADELWAL	VANDALS	Mr. PRAVEEN AGRAWAL
353	IT	PCE19IT068	YATIN AGARWAL	E=MC ²	Mr. ANIL PRATAP SINGH
354	ME	PCE19ME001	ABHINAV SINGH	E=MC ²	Mr. ANIL PRATAP SINGH
355	ME	PCE19ME002	ABHISHEK MISHRA	E=MC ²	Mr. ANIL PRATAP SINGH
356	ME	PCE19ME003	ABHISHEK SHAKYA	E=MC ²	Mr. ANIL PRATAP SINGH

ACADEMIC SESSION

2018-19



Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, RICO Institutional Area
Sitapura, JAIPUR

Poornima College of Engineering, Jaipur
Department of Civil Engineering
List of Non Syllabus Project (NSP)
Session 2018-19
Year- 2nd

S.No.	Group No	Name of Student	Reg.No.	Title of Project	Name of Faculty
1	Group 1	ANJANA MEENA	PCE17CE011	Sustainable technology of converting of waste plastic into oil	Mr. ALOK KUMAR
		ANJU BALA	PCE17CE012		
		DEEPAK NOLKYA	PCE17CE017		
		DIGVIJAY SOLANKI	PCE17CE061		
2	Group 2	DILEEP SINGH	PCE17CE018	Brick masonry laying robot	Ms. SHRUTI BHARGAVA
		MADHU YADAV	PCE17CE036		
		MANSI AGARWALLA	PCE17CE037		
		PRADEEP CHAUDHARY	PCE17CE046		
3	Group 3	PRINCE SUWALKA	PCE17CE047	Smog filtering tower	Ms. BHARTI JOSHI
		BHATI ABDUL SAMAD NISHAT	PCE18CE707		
		GAURAV SINGH	PCE18CE706		
		MAYANK KUMAR PRAJAPAT	PCE17CE038		
4	Group 4	MAYUR MEWARA	PCE17CE039	Folding building	MR. SIDDHARTH
		GAURAV KUMAWAT	PCE17CE024		
		JASRAJ KUMAWAT	PCE17CE027		
		SURESH MEENA	PCE17CE053		
5	Group 5	VIJAY SAHU	PCE17CE055	GFRG home	MR. RAKESH KUMAR SAINI
		RAMENDRA SINGH	PCE18CE708		
		SUNIL KUMAR SARAWAG	PCE18CE709		
		TARIQUE JAMIL	PCE18CE705		
6	Group 6	VARUN MEHRA	PCE18CE702	Water filter plant	Mr. PRATEEK SHARMA
		ARUN AANJANA	PCE17CE013		
		AYUSH SHARMA	PCE17CE014		
		AAKASH JORWAL	PCE17CE001		
7	Group 7	ABHISHEK KUMAWAT	PCE17CE002	Air pollution controlling system	MR. PANKAJ DHEMLA
		AMIT KUMAR SWAIN	PCE17CE008		
		ANIKET VIJAYVARGIYA	PCE17CE009		
		ANISH RAJORA	PCE17CE010		
8	Group 8	BHUPENDRA KUMAR	PCE17CE015	Square mile	Mr. MOHAMMED TARIQUE
		CHANDRAVEER SINGH	PCE17CE016		
		KAMAL CHOUDHARY	PCE17CE033		
		KAPIL PANWAR	PCE17CE034		
9	Group 9	JATIN RAJ MEENA	PCE17CE028	Working model of dam	MR. SALWAN
		JAY KUMAR	PCE17CE029		
		PANKAJ SITARAM MEENA	PCE17CE043		
		PARAS HARDENIYA	PCE17CE044		
10		MOHIT CHOUDHARY	PCE17CE041		

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	Group 10	NARENDRA BADJATYA	PCE17CE042	Working model of gantry girder	MR. AYUSH GOYAL
		JITENDRA CHOUDHARY	PCE17CE030		
		KAJAL MEENA	PCE17CE031		
11	Group 11	ABHISHEK PANWAR	PCE17CE003	Zero energy Building	Mr. ALOK KUMAR
		ABHISHEK SHEHRA	PCE17CE004		
		DIPESH ALORIA	PCE17CE020		
		DIVYA RASTOGI	PCE17CE021		
12	Group 12	RAJENDRA KUMAR LODHI	PCE17CE048	Pneumatic rotating bridge	MR. MUKUL NAMA
		ROHIT KUMAWAT	PCE17CE049		
		LOKESH SHARMA	PCE18CE712		
		MOHAMMED VASIL	PCE18CE710		
13	Group 13	SIMRAN JORWAL	PCE17CE051	Waste water treatment plant	Ms. BHARTI JOSHI
		SUJAY KUMAR SHARMA	PCE17CE055		
		VIKRAM KUMAR KUMAWAT	PCE17CE056		
		VINEET KUMAR MEENA MEENA	PCE17CE057		
14	Group 14	AJAYRAJ MEENA	PCE17CE005	Rotating building	MR. RAKESH KUMAR SAINI
		AKASH MEENA	PCE17CE006		
		AMAN GAHLOT	PCE17CE007		
		DIVYA SINGH SISODIA	PCE17CE022		
15	Group 15	EKTA SHARMA	PCE17CE023	Water filter plant under bridge	Mr. PRATEEK SHARMA
		YASH GHARU	PCE17CE058		
		YASH SHARMA	PCE17CE059		
		MUNEER AHMAD SOFI	PCE18CE701		
16	Group 16	PAWAN MAHAWAR	PCE18CE704	Hydraulic JCB	MR. PANKAJ DHEMLA
		SHUBHAM VERMA	PCE17CE050		
		YOGESH SHARMA	PCE17CE060		
17	Group 17	AVINASH SINGH	PCE18CE703	Working model of multipurpose elevated road(rail road bridge)	MR. AYUSH GOYAL
		KALPNA KAIRON	PCE17CE032		
		PRABHAT RANJAN	PCE17CE045		

Poornima College of Engineering, Jaipur
Department of Civil Engineering
List of Non Syllabus Project(NSP)
Session 2018-19
Year- 3rd

S.No.	Group No	Name of Student	Reg. No.	Title of Project	Name of Faculty
1	Group 1	DEEPENDRA BHAKRAWAL	PCE16CV009	Automatic street light using ldr & solar panel.	MR. AYUSH GOYAL
		DEVASHRAY	PCE16CV010		
		GAURAV BHATI	PCE16CV013		
		HARSHIT MEENA	PCE16CV014		
2	Group 2	ABHISHEK SHARMA	PCE16CV001	Intelligent transport system	Mr. ALOK KUMAR
		ADITYA MANISH	PCE16CV002		
		JAVED HUSAIN	PCE16CV018		
		JAYANT DHAWAN	PCE16CV019		
3	Group 3	KSHITIJ CHAUDHARY	PCE16CV023	Effect on strength parameters of granular soil of rajasthan by mixing rubber waste	MR. MUKUL NAMA
		KULDEEP MEENA	PCE16CV024		
		PUNEET KUMAWAT	PCE16CV037		
		PUSHPENDRA CHOUDHARY	PCE16CV038		
4	Group 4	SANJAY KUMAR MEENA	PCE16CV048	Improvement of subgrade properties in road construction by geo synthetic bottle	Ms. BHARTI JOSHI
		SAURABH GUNAWAT	PCE16CV049		
		SHAILESH MEENA	PCE16CV050		
		AKSHAY KUMAR MEENA	PCE16CV003		
5	Group 5	AMAR KUMAR	PCE16CV005	Addition of silica fume & flyash to enhance the compressive ,tensile & flexural strength	Mr. ALOK KUMAR
		LALIT SONI	PCE16CV026		
		MADHAV RATHI	PCE16CV027		
		PIYUSH KUMAWAT	PCE16CV035		
6	Group 6	PRADEEP KUMAR KHANWANI	PCE16CV036	Analysis of quality of drinking water of jaipur city, rajasthan.	Ms. SHRUTI BHARGAVA
		ANAND KUMAR	PCE16CV006		
		KUNAL JANI	PCE16CV025		
		RAVINDER SINGH BAGED	PCE17CE707		
7	Group 7	SAQIB ALI MIR	PCE17CE706	Cohesive soil stabilization by synthetic fibre	Ms. BHARTI JOSHI
		MANISH JAKHAR	PCE16CV028		
		MANOJ KUMAR	PCE16CV029		
		SHASHANK SHUKLA	PCE16CV051		
8	Group 8	SONU KUMAR PRAJAPATI	PCE16CV053	Smart materials	MR. SIDDHARTH
		ASHOK POONIA	PCE16CV007		
		DEEPANJAL MATHUR	PCE16CV008		
		KAMESH KUMAR SINGHAL	PCE16CV020		
9	Group 9	KANISHK SINGH	PCE16CV021	Basalt rock fibre (brf)	Mr. PRATEEK SHARMA
		DEVESH KUMAR JANGID	PCE16CV011		
		DIVYANSHU YADAV	PCE16CV012		
		SAKSHAM SINGH	PCE16CV046		
10	Group 10	SAMARTH SHARMA	PCE16CV047	Non-destructive testing of concrete	MR. PANKAJ
		RITTVIK PARYA	PCE16CV044		


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		SAGAR MEENA	PCE16CV045		
		MD NEHAL	PCE16CV030		
11	Group 11	MURLI MANOHAR NAGAR	PCE16CV031	Rehabilitation techniques.	Mr. MOHAMMED TARIQUE
		MURTAZA BOHRA	PCE16CV032		
		NAEEMUDDIN	PCE16CV033		
		RAHUL KUMAR MITTAL	PCE16CV039		
12	Group 12	RAHUL KUMAR SHAHA	PCE16CV040	Advance construction techniques	MR. BALWAN
		RAHUL PARIHAR	PCE16CV041		
		RAMESH CHOUDHARY	PCE16CV042		
		NARESH SAINI	PCE16CV034		
13	Group 13	RISHIRAJ MEENA	PCE16CV043	Space hotel	MR. AYUSH GOYAL
		MOHIT PAREEK	PCE17CE704		
		NANU RAM BUDANIYAN	PCE17CE708		
		VIPIN JANGIR	PCE16CV058		
14	Group 14	YASH YADAV	PCE16CV059	Laminated floorings	Mr. ALOK KUMAR
		ABHIJEET YADAV	PCE16CV064		
		ARSHID AHMAD DAR	PCE17CE701		
		BRAJ MOHAN SINGH	PCE17CE702		
15	Group 15	LOKESH KUMAR	PCE17CE703	Use of architectural features for incorporating green building concepts	Mr. PRATEEK SHARMA
		YOGESH KUMAR MEENA	PCE16CV060		
		AKUL JAISWAL	PCE16CV063		
		SUDHANSHU KUMAR SINGH	PCE16CV054		
16	Group 16	HIMANSHU RATHORE	PCE16CV015	Building Information Modelling	MR. AYUSH GOYAL
		HIMANSHU YADAV	PCE16CV016		
		SUMAN SAURAV	PCE16CV055		
		HIMMAT SANGWA	PCE16CV017		
		SUNIL KUMAR MANOHAR	PCE16CV056		

Department of Computer Science					
NSP CSE IIIrd SEM-Section-A (Session 2018-19)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSA1	Arya Sinha	Deep Learning	Mr. VIVEK SHARMA	Logarithmic Spiral based ABC Algorithm using AI
		Anushka Sharma			
		Guddi Sharma			
		Anisha Sharma			
		Alfaiz Mansoori			
2	3CSA2	Hemant Sharma	Deep Learning	Mr. AMIT KUMAR JHA	Telehealth Bid Data Through Fog Computing
		Himanshu garg			
		Dilip Kumar			
		Ankush Pokharna			
		Ashutosh Bansal			
3	3CSA3	Ayushi Oswal	Artificial intelligence	Mr. VIVEK SHARMA	Sentiment analysis using Machine learning Techniques
		Gunjan Gupta			
		Ayush jha			
		Ashish Mridul			
		Charvi Sharma			
4	3CSA4	Govind Sharma	Artificial intelligence	Mr. AMIT KUMAR JHA	Deep learning based personality identification using offline handwritten documents
		Abhishek Kumar			
		Deepanshu chaudhary			
		Gaurav Somani			
5	3CSA5	Aryan Porwal	Artificial intelligence	Mr. PRASHANT HEMRAJANI	weather forecasting using machine learning/ Speed identification and car detection using machinelearning
		Anubhav Srivastava			
		Aakansha kowerjani			
		Bhaves mathur			
6	3CSA6	Deeksha Garg	Artificial intelligence	MR. AMITESH KUMAR	Crime Detection using machine learning
		Ashwarya Sharma			


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		Archit jindal			
7	3CSA7	Abhishek Singh panwar	Artificial intelligence	Mr. PRASHANT HEMRAJANI	Disease identification in plants using machine learning
		Deepak Yadav			
		Harshita Chhibar			
		Harsh Soni			
8	3CSA8	Darshi Dixit	Operating System/Mobile OS/Apps	MS. RENUKA JAIN	Modernization of web based apps onto cloud
		Aman Munet			
		Abhishek Kumar			
		Abhishek Upadhyay			
		Gautam Sharma			
9	3CSA9	Divyansh devda	Operating System/Mobile OS/Apps	Mr. PRASHANT HEMRAJANI	Comparitive study of a web based project with traditional database and with cloud database
		Ayush Gupta			
		Garvit Agarwal			
		Devam Tripathi			
		Deepak Sharma			
10	3CSA10	Aditya Sharma	Computer Network and Data Security	MS. RENUKA JAIN	Predictive Threat Intelligence
		Aditya Saini			
		Abdul Hakeem			
		Aditya Sharma			
11	3CSA11	Divya Verma	E Commerce (Website Development)	Dr. Puspendra Singh	Online Food Ordering System
		Aashish Singhal			
		Harsha Tejawani			
		Ayush Jain			
12	3CSA12	Akshat Pareek	E Commerce (Website Development)	MR. VIKRAM KHANDELWAL	Modernization of Web Apps using cloud
		Anchal Dagur			
		Ankit Sharma			
		Hafiza Chhipa			
		Akshat sachdeva			


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13	3CSA13	Alfaz Khan	E Commerce (Website Development)	MR. VIKRAM KHANDELWAL	Multi-platform E-commerce Website
		Aditya Pranshu Sharma			
		Diwakar Vashishta			
		Deval Sethi			
		Aditya Sharma			
Section B					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSB1	HARSH BHARDWAJ	Big Data Analytics	Mr. MD NAWAID ANJUM	Rule based system for investigate and detect brain cancer.
		ISHITA SHARMA			
		KULDEEP TAILOR			
		MUDIT CHOPRA			
		PRABAL SURANA			
2	3CSB2	ISHITA AGARWAL	Big Data Analytics	Mr. VIVEK SHARMA	Big Data Analysis
		KARAN SINGH BHATI			
		RAGHAV JHANWAR			
		SAJID KHAN			
3	3CSB3	JAYESH KUMAR AGRAWAL	Artificial intelligence	Mr. PRADEEP KUMAR NATANI	Face detection in videos using CNN
		NIMISH MITTAL			
		PRANAY SINGHAL			
		PRAVEEN KUMAR DAKUA			
4	3CSB4	HARSHITA BANWANI	Artificial intelligence	Mr. VIVEK SHARMA	Activity Monitoring and Unusal activity deteciton for elderly Homes
		HARSHITA GARG			
		JAYNIFER JAIN			
		PRIYANSHI MATHUR			
5	3CSB5	SONAL GUPTA	Artificial intelligence	Ms. Shalini Puri	Script identification using deep learning
		RIDDHIM GUPTA			
		RISHABH AGRAWAL			
		RISHABH JAIN			
6	3CSB6	RUMIT SURANA	Artificial intelligence	MR. PAWAN PATIDAR	German traffic sign classification
		SACHIN CHATURVEDI			
		ROHIT AGARWAL			
		RACHIT DHAR			
		PURURAWA SUTHAR			
7	3CSB7	POOJA AMETA	Artificial intelligence	Ms. SHIKHA MATHUR	 AI Based Face Detection Dr. Mahesh Bunde B.E., M.E., Ph.D.
		PIYUSH GOYAL			
		MS. ISHIKA SINGHAL			
		KUNAL KANSAL			
		KARTIK SINGH			

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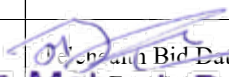
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8	3CSB8	PRAYAS SHRIVASTAVA	Artificial intelligence	MR. PAWAN PATIDAR	Technology platform provider using cloud,Python3
		RASHI BANSAL			
		KHUSHBOO JAIN			
		KUSHAL SAXENA			
9	3CSB9	HARSHITA PAREEK	Artificial intelligence	Ms. SHIKHA MATHUR	Sentimental Analysis
		HARSH SHARMA			
		KARAN PARIHAR			
		KRISHNA KUMAR PRAJAPAT			
10	3CSB10	PRATEEK SHARMA	Big Data Analytics (Cloud Computing)	Mr. Nimish Arvind	Fingerprint image identification for crime detection
		KRISHNA YUVRAJ SINGH PALAWAT			
		KARTIK PANDEY			
		MUSKAN GUPTA			
11	3CSB11	SACHIN	Big Data Analytics (Cloud Computing)	Mr. Nimish Arvind	Comparative study of traditional website and upcoming technologies
		MAYANK JAIN			
		MOHIT AGARWAL			
		OMENDRA SINGH RAJPOOT			
12	3CSB12	PRAKHAR GHATIA	E Commerce (Website Development)	MR. AMITESH KUMAR	Data Dox-Using Cloud Computing
		SAMYAK JAIN			
		KRATI JAIN			
		MOHIT ARORA			
13	3CSB13	MADHUR JAIN	E Commerce (Website Development)	Ms. REENA SHARMA	Web security for code rendering based on user authorisations
		JAGRATI KHATRI			
		JYOTI PANWAR			
		KAPIL CHAUHAN			
14	3CSB14	MANISH KUMAWAT	E Commerce (Website Development)	MR. AMITESH KUMAR	IoT based Smart Farming
		NOMITA SONI			
		KUMAR KAUTUK			
		MOULSHREE BHUTRA			
15	3CSB15	NISHA AGARWAL	E Commerce (Website Development)	MR. AMITESH KUMAR	Smart Dustbin
		PRABHAT SAXENA			
		KAPIL YADAV			
		OMIT SHARMA			
16	3CSB16	ROHIT KUMAR GARG	E Commerce (Website Development)	MR. AMITESH KUMAR	Criminal Face detection in Crowd
		PAWAN SINGH SISODIYA			
		MOHIT KUMAWAT			
		PURU SINGH			
16	3CSB16	MS KHUSHBOO PAREEK	Computer Network and Data Security	Ms. REENA SHARMA	Criminal Face detection in Crowd
		PRINCE PRAFUL MAHESHWARI			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.

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Section C					
SN	Group	Student Name	Focus Area	Guide Name	Project Title
1	3CSC1	Tanuj Sharma	Artificial intelligence	MR. VIKRAM KHANDELWAL	Unusal activity deteciton for elderly Homes
		Sakshi Sewani			
		Asha Menna			
		Vinod Banjara			
		Sanket Agarwal			
2	3CSC9	Satya Singh	E Commerce (Website Development)	Dr. MADAN Lal SAINI	web application development by applying mvc architecture in php framework programming
		Utkarsh Shringi			
		Yash Sharma			
		Vinesh Singhal			
3	3CSC10	Jyoti Tiwari	E Commerce (Website Development)	MR. VIKRAM KHANDELWAL	web development using php framework
		Saniya Kumawat			
		Saumya Pandey			
		Aditi Kumari			
4	3CSC13	Varun Sharma	Operating System/Mobile OS/ Apps	MR. ASHWDEEP SINGH	Expert system to investigate and detect skin cancer.
		Vikas Sharma			
		Vitthal Patidar			
		Vijay Singh Shekhawat			
5	3CSC2	Harshit Dwivedi	Artificial intelligence	MR. AMITESH KUMAR	Mobile Application development for Improvement in near by search
		Shailendra Saini			
		Siddharth Pareek			
		Sumit Kather			
		Yugant Shekhar			
6	3CSC3	Abhishek Sharma	Artificial intelligence	MR. PAWAN PATIDAR	Support Vector Machine (SVM) classifier for recognizing hand written digits.
		Lalit Jarwal			
		Nandan Wewhare			
		Rupendra Shekhawat			
7	3CSC4	Sahastra Garg	Artificial intelligence	MR. VIKRAM KHANDELWAL	Predicting stock and stock price index movement using Trend Deterministic Data Preparation and machine learning techniques.
		Saurabh Agrawal			
		ShubhamJain			
		Raghav Somani			
8	3CSC5	Tarun Sharma	Artificial intelligence	MR. PAWAN PATIDAR	Computing in Artificial Neural Networking
		Tushar Sharma			
		Tanu Sharma			
9	3CSC6	Utsav Tiwari	Big Data Analytics (Cloud Computing)	Mr. Mukesh Kataria	Activity Monitoring and Unusal activity deteciton for elderly Homes
		Vipul Goyal			
		Yash Sanghi			
		Shreya Agrawal			
10	3CSC7	Yogesh Singh	E Commerce (Website Development)	Mr. MANISH KUMAR SHARMA	Development of a client based / real project with latest technological tools in market.
		Srishti Gupta			
		Tanisha Agarwal			
		Shivani Sinha			
11	3CSC8	Vipul Soni	E Commerce (Website Development)	MS. PRATIBHA SHAKYA	Development of a client based / real project with latest technological tools in market.
		Gauri Shankar			
		Vijay Singh Rathore			
		YashwantShekhawat			
12	3CSC11	Tanuj Mathur	E Commerce (Website Development)	Mr. MANISH KUMAR SHARMA	Detection of Bid Data Through
		Yukti Jain			
		Tavish Sharma			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poonima College of Engineering
 131-0, PUNCO Institutional Area
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13	3CSC12	Vaibhav Bakliwal	Operating System/Mobile OS/ Apps	DR. SHALINI PURI	IoT based Smart Farming
		Mahima Natani			
		Riya Relwani			

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NSP CSE IVth SEM-Section-A (Session-2018-2019)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	4CSA1	Arya Sinha	Deep Learning	Mr. NIMISH ARVIND	Manuscript Classification
		Anushka Sharma			
		Guddi Sharma			
		Anisha Sharma			
		Ashutosh Bansal			
2	4CSA2	Hemant Sharma	Deep Learning	Ms. SHIKHA MATHUR	Predicting ground shaking intensity and estimate event terms to identify induced Earth Quakes.
		Himanshu garg			
		Dilip Kumar			
		Ankush Pokharna			
3	4CSA3	Govind Sharma	Artificial Intelligence	Ms. SHIKHA MATHUR	Font detection in ancient English documents using fuzzy
		Abhishek Kumar			
		Deepanshu chaudhary			
		Gaurav Somani			
		Charvi Sharma			
4	4CSA4	Ayushi Oswal	Artificial Intelligence	Mr. NIMISH ARVIND	image to recipe translation with deep convolutional neural networks
		Gunjan Gupta			
		Ayush jha			
		Ashish Mridul			
5	4CSA5	Aryan Porwal	Artificial Intelligence	Mr. MD NAWAID ANJUM	AI BASED CROP IDENTIFICATION MOBILE APP
		Anubhav Srivastava			
		Aakansha kowerjani			
		Akshat Sachdeva			
		Bhaves mathur			
6	4CSA6	Deeksha Garg	Artificial Intelligence	Mr. PRASHANT HEMKARAN	VIDEO BASED NAMED ENTITY RECOGNITION
		Ashwarya Sharma			

		Divya Verma			SYSTEM FOR ACCESS CONTROL
		Akshat Pareek			
		Ankit Sharma			
7	4CSA7	Abhishek Singh panwar	Artificial Intelligence	Mr. MD NAWAID ANJUM	Sentiment Analysis in social media using Machine Learning
		Deepak Yadav			
8	4CSA8	Darshi Dixit	Operating System/Mobile OS/Apps	Mr. PRASHANT HEMRAJANI	Android Dabbawala Project
		Aman Munet			
		Abhishek Kumar			
		Abhishek Upadhyay			
		Gautam Sharma			
9	4CSA9	Divyansh devda	Operating System/Mobile OS/Apps	MR. AMITESH KUMAR	Android Smart City Traveller
		Ayush Gupta			
		Garvit Agarwal			
		Devam Tripathi			
		Deepak Sharma			
10	4CSA10	Aditya Pranshu Sharma	Computer Network and Data Security	Mr. PRASHANT HEMRAJANI	Web Development for Alumini Association
		Diwakar Vashishta			
		Abdul Hakeem			
		Aditya Sharma (12)			
11	4CSA11	Alfaz Khan	E Commerce (Website Development)	MR. AMITESH KUMAR	Business Application of Tourism Company using Component based Framework
		Anchal Dagur			
		Aditya Sharma (13)			
		Deval Sethi			
12	4CSA12	Aashish Singhal	E Commerce (Website Development)	MS. RENUKA JAIN	ALUMNI TRACKING SYSTEM
		Aditya Saini			
		Archit Jindal			
		Hafiza Chhipa			
		Aditya Sharma (14)			


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13	4CSA13	Alfaiz Mansoori	Deep Learning	MS. RENUKA JAIN	Facial recognition in crowed area
14	4CSA14	Harshita Chhibar	Artificial Intelligence	Ms. Shalini Puri	Network data generated analysis and prediction of network failure
		Harsh Soni			
		Harsha Tejwani			
Section B					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	4CSB1	HARSH BHARDWAJ	Big Data Analytics	Mr. NIMISH ARVIND	A novel approach on K-nearest Neighbors Search by Random Projection Forests
		ISHITA SHARMA			
		KULDEEP TAILOR			
		MUDIT CHOPRA			
		PRABAL SURANA			
2	4CSB2	ISHITA AGARWAL	Big Data Analytics	Mr. Mukesh Kataria	Social media data analysis to find the fashion trends in youth
		KARAN SINGH BHATI			
		RAGHAV JHANWAR			
		SAJID KHAN			
3	4CSB3	HARSHITA BANWANI	Artificial intelligence	Mr. Mukesh Kataria	Activity Monitoring and Unusual activity detection in Elderly homes
		HARSHITA GARG			
		JAYNIFER JAIN			
		PRIYANSHI MATHUR			
4	4CSB4	JAYESH KUMAR AGRAWAL	Artificial intelligence	Ms. Shalini Puri	Face authentication in videos using deep learning
		NIMISH MITTAL			
		PRANAY SINGHAL			
		PRAVEEN KUMAR DAKUA			
5	4CSB5	SONAL GUPTA	Artificial intelligence	Mr. NIMISH ARVIND	SENTIMENT ANALYSIS FROM TEXT FEEDBACK
		RIDDHIM GUPTA			
		RISHABH AGRAWAL			
		SAMYAK JAIN			
		RISHABH JAIN			

6	4CSB6	RUMIT SURANA	Artificial intelligence	Mr. MD NAWAID ANJUM	German Traffic Sign Classifier
		SACHIN CHATURVEDI			
		ROHIT AGARWAL			
		RACHIT DHAR			
		PURURAWA SUTHAR			
7	4CSB7	POOJA AMETA	Artificial intelligence	Ms. Shalini Puri	Improvement of Sentimental Analysis
		PIYUSH GOYAL			
		MS. ISHIKA SINGHAL			
		KUNAL KANSAL			
		KARTIK SINGH			
8	4CSB8	PRAYAS SHRIVASTAVA	Artificial intelligence	Mr. MD NAWAID ANJUM	Sentimental Analysis using Machine Learning
		RASHI BANSAL			
		KHUSHBOO JAIN			
		KUSHAL SAXENA			
		HARSHITA PAREEK			
9	4CSB9	HARSH SHARMA	Artificial intelligence	MS. REENA SHARMA	Face Recognition in Attendance System
		KARAN PARIHAR			
		KRISHNA KUMAR PRAJAPAT			
		PRATEEK SHARMA			
10	4CSB10	KRISHNA YUVRAJ SINGH PALAWAT	Big Data Analytics (Cloud Computing)	Mr. Nimish Arvind	security identity compilaence on aws
		KARTIK PANDEY			
		MUSKAN GUPTA			
		SACHIN			
11	4CSB11	MAYANK JAIN	Big Data Analytics (Cloud Computing)	Mr. Nimish Arvind	client server captcha system on cloud computing
		MOHIT AGARWAL			
		OMENDRA SINGH RAJPOOT			
		PRAKHAR GHATIA			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 ISI-0, FIICO Institutional Area
 Sitapura, JAIPUR

12	4CSB12	KRATI JAIN	E Commerce (Website Development)	MS. REENA SHARMA	blood donation system
		MOHIT ARORA			
		MADHUR JAIN			
		JAGRATI KHATRI			
13	4CSB13	JYOTI PANWAR	E Commerce (Website Development)	Mr. AMIT KUMAR JHA	Smart Farming
		KAPIL CHAUHAN			
		MANISH KUMAWAT			
		NOMITA SONI			
14	4CSB14	MOULSHREE BHUTRA	E Commerce (Website Development)	MS. REENA SHARMA	Online Data Anaysis Reporter
		NISHA AGARWAL			
		PRABHAT SAXENA			
		KAPIL YADAV			
		OMIT SHARMA			
15	4CSB15	ROHIT KUMAR GARG	E Commerce (Website Development)	MS. REENA SHARMA	Business Application of Tourism Company using Component based Framework
		PAWAN SINGH SISODIYA			
		MOHIT KUMAWAT			
		PURU SINGH			
16	4CSB16	MS KHUSHBOO PAREEK	Computer Network and Data Security/IOT	Mr. AMIT KUMAR JHA	Facial gesture recognition
		PRINCE PRAFUL MAHESHWARI			
17	4CSB17	KUMAR KAUTUK	E Commerce (Website Development)	MR. SUMIT KUMAR	MULTIPURPOSE ONLINE STORE
18	4CSB18	MOHIT SINGH NARUKA	E Commerce (Website Development)	Mr. Mukesh Kataria	Using Business Process Reengineering to integrate ecommerce into a company
Section C					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	4CSC1	Vinesh Singhal	Artificial intelligence	MR. SUMIT KUMAR Dr. Mahesh Bundela B.E, M.E, Ph.D. Director Poonima College of Engineering 131-0, RILCO Institutional Area Sitapura, JAIPUR	A Artificial Intelligence Framework for News- paper to Stock Trend Prediction
		Satya Singh			
		Yash Sharma			

2	4CSC2	Harshit Dwivedi	Artificial intelligence	Mr. PRASHANT HEMRAJANI	Mood Detection of humans in watching cricket
		Shailendra Saini			
		Siddharth Pareek			
		Sumit Kather			
		Yugant Shekhar			
3	4CSC3	Abhishek Sharma	Artificial intelligence	MR. SUMIT KUMAR	Artificial Intelligence based Online Recommendation Using Collaborative Filtering
		Lalit Jarwal			
		Nandan Wewhare			
		Rupendra Shekhawat			
4	4CSC4	Sahastra Garg	Artificial intelligence	Mr. PRASHANT HEMRAJANI	A Support Vector Machine based Face Beautification Engine
		Saurabh Agrawal			
		Shubham Jain			
5	4CSC5	Tarun Sharma	Artificial intelligence	Mr. MANISH KUMAR SHARMA	Face Recognition through ML Algorithm
		Tushar Sharma			
		Riya Relwani			
6	4CSC6	Srishti Gupta	Big Data Analytics (Cloud Computing)	Mr. Mukesh Kataria	How to prevent cheating in exam
		Tanisha Agrawal			
		Yogesh Singh			
		Aditi Kumari			
7	4CSC7	Utsav Tiwari	E Commerce(Website Development)	Mr. MANISH KUMAR SHARMA	e-commerce website for visually impaired
		Vipul Goyal			
		Yash Sanghi			
		Shreya Agrawal			
8	4CSC8	Vipul Soni	E Commerce (Website Development)	Mr. VIVEK SHARMA	Online paying guest accomodation Project
		Gauri Shankar			
		Vijay Singh Rathore			
		YashwantShekhawat			
9	4CSC9	Tanuj Mathur		 Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR	

		Tanuj Sharma	E Commerce (Website Development)	Dr. KAMLESH GAUTAM	REAL-TIME IMAGE PROCESSING AND FORENSIC VERIFICATION OF FAKE VIDEOS
		Yukti Jain			
		Sakshi Sewani			
10	4CSC10	Jyoti Tiwari	E Commerce (Website Development)	Mr. VIVEK SHARMA	Content Management System design and development for digital learning
		Saniya Kumawat			
		Saumya Pandey			
		Shivani Sinha			
11	4CSC11	Vaibhav Bakliwal	E Commerce (Website Development)	MS. ANKITA JIYANI	sentiment analysis
		Mahima Natani			
12	4CSC12	Tavish Sharma	Operating System/Mobil e OS/ Apps	Ms. SHIKHA MATHUR	Business Component based Framework
		Asha Menna			
		Vinod Banjara			
13	4CSC13	Varun Sharma	Operating System/Mobil e OS/ Apps	MR. SUMIT KUMAR	AI BASED RESERVATION SYSTEM
		Vikas Sharma			
		Vitthal Patidar			
		Vijay Singh Shekhawat			
14	4CS14	Utkarsh Shringi	Artificial intelligence	Ms. SHIKHA MATHUR	Mobile application programming using sensors in mobile devices
		Sanket Agarwal			
		Raghav Somani			
		Tanu Sharma			

Department of Computer Science & Engineering					
NSP CSE VTH SEM-Section-A (Session-2018-2019)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	5CSA1	Abhijeet Sharma	Operating System/Mobile OS/Apps	Mr. AMIT KUMAR JHA	Design, analysis and implementation of Smart Voice operated Geekboat for handling technical and general issues
		Abhinay Yadav			
		Aman Jain			
		Anjul Mittal			
2	5CSA2	Anuj Dadhich	Operating System/Mobile OS/Apps	MR. SUMIT KUMAR	Development and Implementation of Intelligent Framework for smart driver assistance system using augmented reality
		Arpit Tambi			
		Apurva Jain			
		Jai Prakash Vadera			
3	5CSA3	Karan Singh	Operating System/Mobile OS/Apps	MR. VIKRAM KHANDELWAL	An efficient web-based real-time management system for the betterment of Clinic
		Komal			
		Jahanvi Arora			
		Juhi Varshney			
4	5CSA4	Arpit Agrawal	Big Data Analytics	Mr. AMIT KUMAR JHA	Generalized API for Opinion Mining
		Aayush Jain			
		Bhavika Sabnani			
		Divyanshu Sanghi			
5	5CSA5	Sudhanshu Kumar	Big Data Analytics	MR. SUMIT KUMAR	Comparative study of various education services and service providers to search and select based on various conditions
		Aman Khurana			
		Jitendra Singh Dhakad			
		Amit Khurana			
6	5CSA6	Arpit Mehta	Big Data Analytics	MR. VIKRAM KHANDELWAL	Comparision between location tracking mechanisms using GPS and satellite communication
		Arsh Dhuria			
		Akash Upadhyay			
7	5CSA7	Reena Badesra	Big Data Analytics	Ms. SWATI PALIV Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, RILCO Institutional Area Sitapura, JAIPUR	Development and Analyse custom application in cloud using sales

8	5CSA10	Abhishek Shukla	Computer Network and Data Security	Ms. SWATI PALIWAL	A Resource and QoS Management Framework for a Real-Time Event System Environments
		Jayati Soni			
		Ayush Shukla			
9	5CSA11	Chayan Shri Shrimal	Data Mining	MR. SUMIT KUMAR	Generalized Insurance Platform Using Block Chain
		Ayush Kumar			
		Eakta Sharma			
		MOHIT AGRAWAL			
		Disti Jain			
10	5CSA12	Anant Jain	IOT	Mr. PRASHANT HEMRAJANI	Automated Imagination System for farmers Using internet of things
		Ayush Todi			
		Chandan Agrawal			
		Dimple Singhani			
		Mohit Marwal			
11	5CSA13	Aditya Rajora	Artificial intelligence	MR. SUMIT KUMAR	Ddos attack in VPN
		Chahat Jain			
		Govind Bansal			
		Jaya Sharma			
12	5CSA14	Kaustubh Goyal	Artificial intelligence	Mr. PRASHANT HEMRAJANI	An efficient web-based real-time management system for the betterment of Clinic
		Mahima Sukhlecha			
13	5CSA15	Mansi Singh	Artificial intelligence	Mr. GAURAV SHARMA	Digital Marketing and Consumer Decision Making Process
		Megha Gupta			
		Diksha Bothra			
14	5CSA16	Abhishek Sharma	E Commerce (Website Development)	Ms. PRACHI SHARMA	A multiple outlet assembling forecasting through prediction
		Bhawna Garg			
		Harshil Assudani			
		Divyansh Jain			
15	5CSA17	Harshit Gupta	E Commerce (Website Development)	Mr. GAURAV SHARMA	Virtual Worker. A Mobile App to Minimise Human Efforts in Order Collection and Payments
		Aditya Kumar Sharma			

		Divya Gupta			
		Garvit Sharma			
16	5CSA18	Madhuri Swami	E Commerce (Website Development)	Ms. PRACHI SHARMA	Cyber Security Threat analysis based on social Enginssering and networking
		Manas			
		Agat Pareek			
		Dev Singhal			
		Kartiki Bhargava			
17	5CSA19	Devesh Bagla	E Commerce (Website Development)	Ms. PRACHI SHARMA	Design and Development of Secure Chat Application using Firebase Cloud Services for performance Improvement.
		Aayush Goyal			
		Gagan Jangid			
		Jatin Yadav			
		Bhavin Mehta			

Section B

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	5CSB1	PANKAJ JHALANI	Operating System/Mobile OS/Apps	Ms. PRACHI SHARMA	Design, analysis and implementation of Smart Voice operated Geekboat for handling Social issues
		MOHIT PATWA			
		PRAKHAR SINGHAL			
		NAMIT JAIN			
2	5CSB2	PRANJAL SHAH	Operating System/Mobile OS/Apps	Mr. PRASHANT HEMRAJANI	Real Estate Using Blockchain and Web Technologies
		RAJENDRA SINGH DEVARA			
		TANVI SHARMA			
3	5CSB3	AKSHITA GUPTA	Artificial intelligence	Ms. PRACHI SHARMA	Design and Architecture development of application for the performance Improvement effecive utilization of GPS.
		BHAVIKA ARORA			
		SPARSH RAJ			
4	5CSB4	SUDHANSHU JAIN	Artificial intelligence	MR. AMITESH KUMAR	Detection of DDoS attacks using approaches of Artificial Intelligence
		SHIVANSH MATHUR			
		YOGITA KHATRI			
		TARUN JOSHI			
5	5CSB5	SAKSHI AGARWAL	Artificial intelligence	Mr. PRASHANT HEMRAJANI	


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poonima College of Engineering
 ISI-0, RICO Institutional Area
 Sitapura, JAIPUR

		TAMANNA UPADHAYAY			Trend analysis on data using sentiment analysis method for natural language processing
		SWAPNIL SINGH			
6	5CSB6	ARSHAD QURESHI	Big Data Analytics	MR. AMITESH KUMAR	Prediction and Classification of Crime Data of India and Visualisation using Business Intelligence Tools
		PRIYANSHI AGRAWAL			
		RISHINA DARGAR			
7	5CSB7	SANJOLI JAIN	Big Data Analytics	MR. RAVINDRA KUMAR SONI	Automatic Brain Tumor Image Segmentation using Convolutional Neural Networks
		SHRUTI GANERIWAL			
8	5CSB8	PIYUSH VAISHYA	Big Data Analytics	MS. RENUKA JAIN	Comparative Study of Various Bigdata Analytical Tools to Analyse Terrorist Activities
		MOHIT SAINI			
		PREM SINGH RATHORE			
		ESHAN TALWADIYA			
9	5CSB9	RANU AGRAWAL	Big Data Analytics	MR. RAVINDRA KUMAR SONI	Analysis of Machine Learning Techniques to Reduce Air Traffic and Control Flight Delays
		SIDHANT RAI SHARMA			
		SORABH MIRCHONIA			
		PULKIT AGRAWAL			
10	5CSB10	TUSHAR BANSAL	E Commerce (Website Development)	MS. RENUKA JAIN	Implementation and Analysis of Effective Digital Marketing for Indian Scenario
		PUNIT LAKHOTIA			
		SARTHAK SARRAF			
11	5CSB11	MOHIT AREN	E Commerce (Website Development)	MS. ANKITA JIYANI	Speech Emotions Recognition
		TILAK MAHAWAR			
		PRAVESH POONIA			
12	5CSB12	SHUBHAM TIWARI	IOT	Ms. SWATI PALIWAL	IOT based Smart watering system using advance technique for Agriculture System
		SHUBHAM MATHUR			
		VAIBHAV DIWEDI			
		VIVEK SINGH RAJPUT			
13	5CSB13	SAHIL CHOPRA	Artificial intelligence	MS. ANKITA JIYANI	Analysis model for diabetes data using deep Learning
		PRATEEK KUMAWAT			
		SURAJ KUMAR			

14	5CSB14	VINAMRA SHARMA	E Commerce (Website Development)	Ms. SWATI PALIWAL	secure migration of files using cloud platform
		YASH SHARMA			
		RAGHAV KAUSHIK			
15	5CSB15	TANMAY SHARMA	E Commerce (Website Development)	Ms. PRACHI SHARMA	Virtual Waiter: A Mobile App to Minimise Human Efforts in Order Collection and Payments
		AMIT KUMAR			
		ANOOP KUMAR			
		PANKAJ KUMAR			
16	5CSB16	JAYA SACHDEV	E Commerce (Website Development)	MR. SUMIT KUMAR	Apparel Recommendation Engine using Inverse Document Frequency and Weighted Average Word2Vec
		SHALU KUMARI			
		SHUBHAM KUMAR			
17	5CSB17	YASH BHARDWAJ	E Commerce (Website Development)	Ms. PRACHI SHARMA	Online Medical Dispensary at your door step
		VIKRAM SINGH BHATI			
		VIKAL YADAV			
18	5CSB18	YOGITA SHARMA	E Commerce (Website Development)	MR. SUMIT KUMAR	Design and Development of Intelligent Vehicle Parking Slot Detection, Navigation and Improvising Time and Efforts
		TANYA GUPTA			
		MUDIT VYAS			
		SHRI KRISHNA SINGH			

Department of Computer Science & Engineering					
NSP CSE VITH SEM-Section-A (Session-2018-2019)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	6CSA1	Abhijeet Sharma	Operating System/Mobile OS/Apps	Dr. Praveen Gupta	Mobile Application for Data Analytics
		Abhinay Yadav			
		Aman Jain			
		Anuj Dadhich			
2	6CSA2	Anjul Mittal	Operating System/Mobile OS/Apps	Dr. Praveen Gupta	Mobile Application for GPS Performance Improvement
		Arpit Tambi			
		Apurva Jain			
		Jai Prakash Vadera			
3	6CSA3	Karan Singh	Operating System/Mobile OS/Apps	Dr. Praveen Gupta	Mobile Application for Parking Improvement
		Jahanvi Arora			
		Juhi Varshney			
4	6CSA4	Arpit Agrawal	Big Data Analytics	Dr. Meenakshi Nawal	Design and develop an algorithm for early detection of disease in plants using deep learning image classification with minimizing of resource utilization
		Aayush Jain			
		Bhavika Sabnani			
		Divyanshu Sanghi			
5	6CSA6	Sudhanshu Kumar	Big Data Analytics	Mr. Devendra Somvanshi	Analysis of social media to find the latest trends in fashion
		Aman Khurana			
		Jitendra Singh Dhakad			
		Amit Khurana			
6	6CSA7	Arpit Mehta	Big Data Analytics	Mr. Devendra Somvanshi	Big Data Analytics
		Arsh Dhuria			
		Akash Upadhyay			
		Reena Badesra			
7	6CSA8	Abhsihek Shukla	Computer Network and Data Security	Mr. Devendra Somvanshi	Computer Network and Data Security
		Jayati Soni			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 ISI-0, RICO Institutional Area
 Sitapura, JAIPUR

		Ayush Shukla			
		Mohit Agrawal			
8	6CSA9	Chayan Shri Shrimal	Data Mining	Dr. Meenakshi Nawal	Design a simple ,accurate and secured authentication system through ECG with different physical activities using Deep Learning
		Ayush Kumar			
		Eakta Sharma			
		Disti Jain			
9	6CSA10	Anant Jain	IOT	Mr. Mukesh chand	Stress Detection and management in doctors
		Ayush Todi			
		Chandan Agrawal			
		Dimple Singhani			
		Mohit Marwal			
10	6CSA11	Aditya Rajora	Artificial intelligence	Ms. Neha	Comparison between Deep learning and classical Machine Learning Algorithms
		Chahat Jain			
		Govind Bansal			
		Jaya Sharma			
11	6CSA12	Kaustubh Goyal	Artificial intelligence	Ms. Neha	Stock Price Prediction using Machine Learning
		Mahima Sukhlecha			
		Mansi Singh			
		Megha Gupta			
		Diksha Bothra			
12	6CSA13	Abhishek Sharma	E Commerce (Website Development)	Dr. Pushpendra Singh Sisodia	Network Security and AI
		Bhawna Garg			
		Harshil Assudani			
		Divyansh Jain			
13	6CSA14	Harshit Gupta	E Commerce (Website Development)	Dr Neelam chaplot	Review of Web development and future directions
		Aditya Kumar Sharma			
		Divya Gupta			
		Garvit Sharma			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director

Poornima College of Engineering
 ISI-0, FIICO Institutional Area
 Sitapura, JAIPUR

14	6CSA15	Madhuri Swami	E Commerce (Website Development)	Mr. Manish Bhardwaj	Design, analysis and implementation of Smart Voice operated Geekboat for handling Social issues
		Manas			
		Agat Pareek			
		Dev Singhal			
		Kartiki Bhargava			
15	6CSA16	Devesh Bagla	E Commerce (Website Development)	Mr. Manish Bhardwaj	Design, analysis and implementation of Smart Voice operated Geekboat for handling technical and general issues
		Aayush Goyal			
		Gagan Jangid			
		Jatin Yadav			
		Bhavin Mehta			

Section B

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	6CSB1	PANKAJ JHALANI	Operating System/Mobile OS/Apps	Dr. Pushpendra Singh Sisodia	mobile app for virtual reality improvement
		MOHIT PATWA			
		PRAKHAR SINGHAL			
		NAMIT JAIN			
2	6CSB2	PRANJAL SHAH	Operating System/Mobile OS/Apps	Mr. Sunil Gupta	Virtual Waiter
		RAJENDRA SINGH DEVARA			
		TANVI SHARMA			
3	6CSB3	AKSHITA GUPTA	Artificial intelligence	Dr. Surendra K. Yadav	Road Sign Augmented Reality
		BHAVIKA ARORA			
		SPARSH RAJ			
4	6CSB4	SUDHANSHU JAIN	Artificial intelligence	Dr. Surendra K. Yadav	Mood detection on the basis of movie watching
		SHIVANSH MATHUR			
		YOGITA KHATRI			
		TARUN JOSHI			
5	6CSB5	SAKSHI AGARWAL	Artificial intelligence	Dr. Surendra K. Yadav	Opinion mining method for sentiment analysis
		TAMANNA UPADHAYAY			
		SWAPNIL SINGH			

6	6CSB6	ARSHAD QURESHI	Big Data Analytics	Mr. Sunil Gupta	CrimeRates in India
		PRIYANSHI AGRAWAL			Brain Tumor Segmentation
		SANJOLI JAIN			
		SHRUTI GANERIWAL			
		RISHINA DARGAR			
7	6CSB7	PIYUSH VAISHYA	Big Data Analytics	Mr. Sunil Gupta	Comparative Study with different Bigdata analytical tools
		MOHIT SAINI			
		PREM SINGH RATHORE			
		ESHAN TALWADIYA			
8	6CSB8	RANU AGRAWAL	Big Data Analytics	Mr. Sunil Gupta	Airline Data Analysis
		SIDHANT RAI SHARMA			
		SORABH MIRCHONIA			
		PULKIT AGRAWAL			
9	6CSB9	TUSHAR BANSAL	E Commerce (Website Development)	Dr Neelam chaplot	food delievery app
		PUNIT LAKHOTIA			
		SARTHAK SARRAF			
10	6CSB10	MOHIT AREN	E Commerce (Website Development)	Dr Neelam chaplot	household items delivery app
		TILAK MAHAWAR			
		PRAVESH POONIA			
11	6CSB11	SHUBHAM TIWARI	IOT	Mr. Mukesh chand	Smart watering system using advance technique (IOT)
		SHUBHAM MATHUR			
		VAIBHAV DIWEDI			
		VIVEK SINGH RAJPUT			
12	6CSB12	SAHIL CHOPRA	Artificial intelligence	Dr. Meenakshi Nawal	Design a secure system for big data of health when the data transfers remotely
		PRATEEK KUMAWAT			
		SURAJ KUMAR			
13	6CSB13	VINAMRA SHARMA	E Commerce (Website Development)	Ms. Richa Mehra	A web Interface for providing various services of educational domain
		YASH SHARMA			

		RAGHAV KAUSHIK			
14	6CSB14	TANMAY SHARMA	E Commerce (Website Development)	Ms.Richa Mehra	A Interface for group communications and tracking locations.
		AMIT KUMAR			
		ANOOP KUMAR			
		PANKAJ KUMAR			
15	6CSB15	JAYA SACHDEV	E Commerce (Website Development)	Dr Ajay Khunteta	Online event management system
		SHALU KUMARI			
		SHUBHAM KUMAR			
16	6CSB16	YASH BHARDWAJ	E Commerce (Website Development)	Dr Ajay Khunteta	music on your demand app
		VIKRAM SINGH BHATI			
		VIKAL YADAV			
17	6CSB17	YOGITA SHARMA	E Commerce (Website Development)	Dr Ajay Khunteta	Online Clinic System
		TANYA GUPTA			
		MUDIT VYAS			
		SHRI KRISHNA SINGH			

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NSP CSE VII TH SEM-Section-A (Session-2018-2019)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	7CSA1	HIMANSHU KUMAR SHARMA	Android Studio	Sunil Kumar Pathak	Smart Irrigation System
		AYUSHI AVASTHI			
		DHIRAJ PARWANI			
2	7CSA2	ADITI MAHESHWARI	Cloud Computing	Prachi sharma	Cloud Services
		ANIRUDH VERMA			
		ARPIT GARG			
3	7CSA3	AAYUSHI JAIN	Operating System/Mobile OS/Apps	Sunil Gupta	Brain Bytes
		AYUSH GOEL			
		DEEKSHA NAGAR			
4	7CSA4	ARPIT GUPTA	Operating System/Mobile OS/Apps	Manish Sharma	3D - Game Kit
		CHETAN RAO JAGDALEY			
5	7CSA5	KRITIKA SHARMA	Cloud Computing	Manish Sharma	Pocket Jaipur
		DIPTI SINGH			
		KAPILA JAIN			
6	7CSA6	DEEPANSHU RAWAT	Cloud Services and Data Consolidation	Manish Kumar Sharma	Secure Examination Environment
		DINESH KUMAR			
7	7CSA7	AAYUSHI JAIN	Cloud Computing	Manish Sharma	MobiCloud
		ADITYA SHARMA			
		HARSHITA GAUTAM			
8	7CSA8	ABHINAV SHARMA	Cloud Computing	Manish Sharma	Cloud Services and Data Consolidation
		AJAYRAJ SINGH NIRVAN			
		AKASH KANT			
9	7CSA9	AKRITI SINGH	Data Mining	Manish Sharma	Client Server Management
10	7CSA10	BHUMIKA	IOT	Dr. MEENAKSHI NAWAL	Low Floor Bus Tracker
		JAGRATI KATARIYA			


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 ISI-0, RUICO Institutional Area
 Sitapura, JAIPUR

		DIVYANSH PACHAURI			
11	7CSA11	MOHAMMED JUNAID KHAN	Artificial intelligence	Dr. MEENAKSHI NAWAL	Easy Trip
		DIPESH KUMAR PAWAR			
		GARGI JAIN			
12	7CSA12	MEDHA VIJAY	Artificial intelligence	Prachi sharma	Image Captioning using CNN and RNN (LSTM)
		ASHISH MISHRA			
13	7CSA13	JITESH JAIN	Artificial intelligence	Mr. GAURAV SHARMA	Smart Parking System using Internet of Things
14	7CSA14	ANKIT AGARWAL	E Commerce (Website Development)	Ms. PRACHI SHARMA	Patching Cyber Threats using Machine Learning
		ASHUTOSH MALIK			
		HITESH GUPTA			
15	7CSA15	AADHAR BHATT	E Commerce (Website Development)	Mr. GAURAV SHARMA	Smart Farming System
		GAURAV GUPTA			
		KOMAL MAHESHWARI			
16	7CSA16	AAYUSHI PORWAL	E Commerce (Website Development)	Ms. PRACHI SHARMA	Cloud Era Web Design Services
		AYUSH MENDIRATTA			
		KRITIKA TIWARI			
17	7CSA17	ANKIT KUMAR GOYAL	E Commerce (Website Development)	Ms. PRACHI SHARMA	Advanced Network Management System
		ANKIT KUMAWAT			
		ANKUR JAIN			
18	7CSA18	CHANCHAL PAHUJA	Artificial intelligence	Mr. PRASHANT HEMRAJANI	An efficient web-based real-time management system for the betterment of Clinic
		ASHISH BHASKAR			
19	7CSA19	ADITYA ASNANI	Artificial intelligence	Mr. GAURAV SHARMA	Single Player Third Person Game
		MAHENDRA JANGID			
		BAL KRISHAN MANTRI			
20	7CSA20	HARSH SHARMA	E Commerce (Website Development)	Ms. PRACHI SHARMA	Student Enquiry Chat bot
		LAKSHYA YADAV			
		KINSHUK VARSHNEYA			
21	7CSA21	AKASH JAIN	Machine Learning	Mr. GAURAV SHARMA	


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, FULCO Institutional Area
 Sitapura, JAIPUR

		ANUBHAV GUPTA			
		DEVANK PATHAK			
22	7CSA22	AKASH GUPTA	E Commerce (Website Development)	Ms. PRACHI SHARMA	Online Examination
		JITENDRA SINGH TANWAR			
23	7CSA23	AMAN ALI	Operating System/Mobile OS/Apps	MR. RAVINDRA KUMAR SONI	Social Media Data Analysis
		AMIT JANU			
		ASHRAF MANSURI			
24	7CSA24	DHARMA RAM SIRAVI	E Commerce (Website Development)	Ms. PRACHI SHARMA	Driverless Tractor
25	7CSA25	ABHAY KUMAR AGRAWAL	E Commerce (Website Development)	MR. RAVINDRA KUMAR SONI	Green India
		HARI SINGH SHEKHAWAT			
		HARENDRA KUMAR			

Section B

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	7CSB1	Aman Agrawal	Machine Learning	Dr. VEENA YADAV	Go 4 Food Delivery
		Anshul Sharma			
		Animesh Kabra			
2	7CSB2	Muskan Goyal	Android App	Dr. MEENAKSHI NAWAL	skillz
		Saurabh Gupta			
		Sachin Tanwar			
3	7CSB3	Poonam Verma	s	MS. ANKITA JIYANI	AIR QUALITY INDEX FORECASTING
		Prachita Luhadiya			
		Naman Shrimali			
4	7CSB4	Ankit Bansal	Android App	Manish Kumar Sharma	Ayurveda
		Aditya Gupta			
5	7CSB5	Vibhor Rajawat	Machine Learning	Manish Kumar Sharma	City log data processing
		Naman Singhal			
		Pranshu Ambwani			
6	7CSB6	Neha Tak	Cloud Computing	Dr. VEENA YADAV	weather prediction

		Shabbir Mohd			
		Sneha Pareek			
7	7CSB7	Shantanu Raje	Image Processing	Mr. PRADEEP KUMAR NATANI	Product Sentiment Analysis Based on Social Media
		Shubham Sharma			
8	7CSB8	Nitesh jangir	Machine Learning	Dr. VEENA YADAV	Stock Price Forecasting
		Raj kumar Pilaniya			
		Raju Kumar			
9	7CSB9	Prasanjeet Singh Barad	Machine Learning	Mr. PRADEEP KUMAR NATANI	Cross-fit
		Tanisha Sharma			
		Punit Gupta			
10	7CSB10	Yash Bhutoria	Artificial Intelligence	Dr. MEENAKSHI NAWAL	Hate Speech Detection and Twitter Integration
11	7CSB11	Shreya Mathur	Artificial Intelligence	Mr. PRADEEP KUMAR NATANI	refseek
		Vandana Kanojiya			
		Vishakha Mathur			
12	7CSB12	Vaishali Mahour	Artificial Intelligence	Dr. MEENAKSHI NAWAL	Step into Fitness
		Nitisha Jain			
		Sakshi Parasar			
13	7CSB13	Vivek Kumar Agrawal	Machine Learning	Mr. GAURAV SHARMA	Engineer Corner's
		Tanvi Saxena			
		Mudit Srivastava			
14	7CSB14	Sumit Mishra	Cryptography	Dr. MEENAKSHI NAWAL	Intrusion Detection System
15	7CSB15	Samyak Jain	Android App	Mr. GAURAV SHARMA	Sundevich cafe
16	7CSB16	Rashmi Dhakad	Image Processing	Dr. MEENAKSHI NAWAL	Face Recognition Attendance System
		Nehal Jain			
		Punit Setia			
17	7CSB17	Riddhi Lodha	IoT	Dr. MEENAKSHI NAWAL	Smart Restaurant System
		Suhani Jain			

		Pravin Vishnoi			
12	7CSB18	Yuvraj Singh Rao	Android App	Mr. PRASHANT HEMRAJANI	Fleet Management System
		Neeraj Gupta			
13	7CSB19	Murtaza Biscuit Wala	Business Intelligence	Mr. GAURAV SHARMA	Infrastructure Automation
		Pranjal Gupta			
		Anshu Agarwal			
14	7CSB20	Vedika Singh	Android App	Dr. MEENAKSHI NAWAL	Adorn the Occasion
		Shiksha Laddha			
		Tarun Vijay			
15	7CSB21	Aastha Verma	Cloud Computing	Mr. GAURAV SHARMA	NexTrip
		Aditya Arora			
		Anant Pandey			
16	7CSB22	Tanvi Gupta	Android App	DR. AJAY KUMAR KHUNTETA	Travel Guide
17	7CSB23	Navneet Singh Gahlot	Iot	DR. SHALINI PURI	Patient Monitoring System
		Nilesh Saini			
16	7CSB24	Shubham Gehlot	Artificial Intelligence	DR. AJAY KUMAR KHUNTETA	Blogging System
		Shubham Patni			
17	7CSB25	Shruti Kumawat	Cloud Computing	DR. SHALINI PURI	EDUQUANTA
		Subarna Majee			
16	7CSB26	Vipul Arora	Cloud Computing	DR. SHALINI PURI	FLUTTER WEATHER
17	7CSB27	Nikhlesh Mahawar	Artificial Intelligence	DR. AJAY KUMAR KHUNTETA	Article System
16	7CSB28	Vipul Bhardwaj	Artificial Intelligence	Dr. MEENAKSHI NAWAL	NOTEUP

Section C

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	7CSC1	ANUSHKA MUJAWDIYA	Cloud Computing	Dr. VEENA YADAV	FoodBux
		MAYANK JAIN			
		NIKITA HEMANI			

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B.E., M.E., Ph.D.
Director

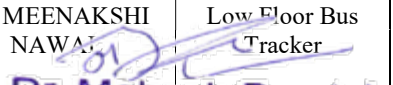
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2	7CSC2	MANNU KUMAR SINGH	Android	Dr. MEENAKSHI NAWAL	Edu-Tone
		CHETAN GOCHAR			
3	7CSC3	SHUBHAM DABRAL	Android	MS. ANKITA JIYANI	Doctor-Patient Consultancy
		VIMAL SAIN			
4	7CSC4	SHUBHAM KABRA	Machine Learning	DR. AJAY KUMAR KHUNTETA	Human Body Measurement App
		VISHNU BOCHI WAL			
5	7CSC5	NEHUL MATHUR	Business Intelligence	DR. AJAY KUMAR KHUNTETA	CollegeZone
		NIHAL SINGH TANWAR			
		SHALINI KUMARI VALMIKI			
6	7CSC6	HARSHITA GUPTA	Android	Dr. MEENAKSHI NAWAL	Book My Event
		ROHAN SAINI			
		SHOHIT GARG			
7	7CSC7	HANISH PACHORI	Android	DR. AJAY KUMAR KHUNTETA	Second Home
		HARDEEP HORA			
		KHUSHAL KHANNA			
8	7CSC8	SATYAM MITTAL	Business Intelligence	Ms. RICHA MEHRA	iTest
		VIPUL GUPTA			
		VISHAL BHARTI			
9	7CSC9	RIYA JAIN	Machine Learning	Ms. RICHA MEHRA	Multi-Vender App on Flutter
		SAMIKSHA RAWAT			
10	7CSC10	PRAGYA AKAR	Cloud Computing	Dr. MEENAKSHI NAWAL	Tuote Student Portal
		RAVISHA GIRDHANI			
		VINAYAK BHARDWAJ			
11	7CSC11	KINSHUK MAHESHWARI	Cloud Computing	Dr. MEENAKSHI NAWAL	Delician
		MOHIT KUMAR SHARMA			
		PUSHPENDRA SINGH			
12	7CSC12	MEGHA SIMLOTE	Image Processing	Dr. MADAN Lal SAINI	Attendance Management System
		PRATIBHA AGRAWAL			


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 B.E., M.E., Ph.D.
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13	7CSC13	RAJAT DEY	Image Processing	Mr. GAURAV SHARMA	drowsiness detection system
14	7CSC14	MAYANK GOYAL	Cloud Computing	Dr. MADAN Lal SAINI	Data Analyzer
		VIDISHA TANEJA			
		VINAYAK Y BHATT			
15	7CSC15	NEHA JACOB	Business Intelligence	Mr. GAURAV SHARMA	Demand based Pricing application
		KRITIK LUHADIYA			
		PRIYA AREN			
16	7CSC16	MS. GEETIKA KHANDELWAL	Business Intelligence	Dr. MADAN Lal SAINI	Alex Bot
		NIKHIL RAMNANI			
17	7CSC17	PALAK SINGHAL	Android App	Dr. MADAN Lal SAINI	Mail Now
		PRITI			
		USHA GUPTA			
12	7CSC18	AYUSH PATHAK	Business Intelligence	Mr. PRASHANT HEMRAJANI	Tactic Application
13	7CSC19	SHIVAM MISHRA	Business Intelligence	Mr. GAURAV SHARMA	Trade Made Easy
		SHREYA PORWAL			

Department of Computer Science & Engineering					
NSP CSE VIII TH SEM-Section-A(Session-2018-2019)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	8CSA1	HIMANSHU KUMAR SHARMA	Android Studio	Sunil Kumar Pathak	Smart Irrigation System
		AYUSHI AVASTHI			
		DHIRAJ PARWANI			
2	8CSA2	ADITI MAHESHWARI	Cloud Computing	Prachi sharma	Cloud Services
		ANIRUDH VERMA			
		ARPIT GARG			
3	8CSA3	AAYUSHI JAIN	Operating System/Mobile OS/Apps	Sunil Gupta	Brain Bytes
		AYUSH GOEL			
		DEEKSHA NAGAR			
4	8CSA4	ARPIT GUPTA	Operating System/Mobile OS/Apps	Manish Sharma	3D - Game Kit
		CHE TAN RAO JAGDALEY			
5	8CSA5	KRITIKA SHARMA	Cloud Computing	Manish Sharma	Pocket Jaipur
		DIPTI SINGH			
		KAPILA JAIN			
6	8CSA6	DEEPANSHU RAWAT	Cloud Services and Data Consolidation	Manish Kumar Sharma	Secure Examination Environment
		DINESH KUMAR			
7	8CSA7	AAYUSHI JAIN	Cloud Computing	Manish Sharma	MobiCloud
		ADITYA SHARMA			
		HARSHITA GAUTAM			
8	8CSA8	ABHINAV SHARMA	Cloud Computing	Manish Sharma	Cloud Services and Data Consolidation
		AJAYRAJ SINGH NIRVAN			
		AKASH KANT			
9	8CSA9	AKRITI SINGH	Data Mining	Manish Sharma	Client Server Management
10	8CSA10	BHUMIKA	IOT	Dr. MEENAKSHI NAWA	Low Floor Bus Tracker
		JAGRATI KATARIYA			


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 ISI-0, RILCO Institutional Area
 Sitapura, JAIPUR

		DIVYANSH PACHAURI			
11	8CSA11	MOHAMMED JUNAID KHAN	Artificial intelligence	Dr. MEENAKSHI NAWAL	Easy Trip
		DIPESH KUMAR PAWAR			
		GARGI JAIN			
12	8CSA12	MEDHA VIJAY	Artificial intelligence	Prachi sharma	Image Captioning using CNN and RNN (LSTM)
		ASHISH MISHRA			
13	8CSA13	JITESH JAIN	Artificial intelligence	Mr. GAURAV SHARMA	Smart Parking System using Internet of Things
14	8CSA14	ANKIT AGARWAL	E Commerce (Website Development)	Dr. VEENA YADAV	Patching Cyber Threats using Machine Learning
		ASHUTOSH MALIK			
		HITESH GUPTA			
15	8CSA15	AADHAR BHATT	E Commerce (Website Development)	Mr. GAURAV SHARMA	Smart Farming System
		GAURAV GUPTA			
		KOMAL MAHESHWARI			
16	8CSA16	AAYUSHI PORWAL	E Commerce (Website Development)	Dr. VEENA YADAV	Cloud Era Web Design Services
		AYUSH MENDIRATTA			
		KRITIKA TIWARI			
17	8CSA17	ANKIT KUMAR GOYAL	E Commerce (Website Development)	Dr. VEENA YADAV	Advanced Network Management System
		ANKIT KUMAWAT			
		ANKUR JAIN			
18	8CSA18	CHANCHAL PAHUJA.	Artificial intelligence	Mr. PRASHANT HEMRAJANI	An efficient web-based real-time management system for the betterment of Clinic
		ASHISH BHASKAR			
19	8CSA19	ADITYA ASNANI	Artificial intelligence	Mr. GAURAV SHARMA	Single Player Third Person Game
		MAHENDRA JANGID			
		BAL KRISHAN MANTRI			
20	8CSA20	HARSH SHARMA	E Commerce (Website Development)	Dr. VEENA YADAV	Student Enquiry Chat bot
		LAKSHYA YADAV			
		KINSHUK VARSHNEYA			


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, FIICO Institutional Area
 Sitapura, JAIPUR

21	8CSA21	AKASH JAIN	Machine Learning	Mr. GAURAV SHARMA	File Sharing System
		ANUBHAV GUPTA			
		DEVANK PATHAK			
22	8CSA22	AKASH GUPTA	E Commerce (Website Development)	Dr. VEENA YADAV	Online Examination
		JITENDRA SINGH TANWAR			
23	8CSA23	AMAN ALI	Operating System/Mobile OS/Apps	MR. RAVINDRA KUMAR SONI	Social Media Data Analysis
		AMIT JANU			
		ASHRAF MANSURI			
24	8CSA24	DHARMA RAM SIRAVI	E Commerce (Website Development)	Dr. VEENA YADAV	Driverless Tractor
25	8CSA25	ABHAY KUMAR AGRAWAL	E Commerce (Website Development)	MR. RAVINDRA KUMAR SONI	Green India
		HARI SINGH SHEKHAWAT			
		HARENDRA KUMAR			

Section B

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	8CSB1	Aman Agrawal	Machine Learning	Dr. VEENA YADAV	Go 4 Food Delivery
		Anshul Sharma			
		Animesh Kabra			
2	8CSB2	Muskan Goyal	Android App	Dr. MEENAKSHI NAWAL	skillz
		Saurabh Gupta			
		Sachin Tanwar			
3	8CSB3	Poonam Verma	s	MS. ANKITA JIYANI	AIR QUALITY INDEX FORECASTING
		Prachita Luhadiya			
		NAMAN SHRIMALI			
4	8CSB4	Ankit Bansal	Android App	Manish Kumar Sharma	Ayurveda
		Aditya Gupta			
5	8CSB5	VIBHOR RAJAWAT	Machine Learning	Manish Kumar Sharma	City log data processing
		NAMAN SINGHAL			
		PRANSHU AMBWANI			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.

Director

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Sitapura, JAIPUR

6	8CSB6	Neha Tak	Cloud Computing	Dr. VEENA YADAV	Weather predication
		Shabbir Mohd			
		Sneha Pareek			
7	8CSB7	Shantanu Raje	Image Processing	Mr. PRADEEP KUMAR NATANI	Product Sentiment Analysis Based on Social Media
		Shubham Sharma			
8	8CSB8	Nitesh jangir	Machine Learning	Dr. VEENA YADAV	Stock Price Forecasting
		Raj kumar Pilaniya			
		Raju Kumar			
9	8CSB9	Prasanjeet Singh Barad	Machine Learning	Mr. PRADEEP KUMAR NATANI	Cross-fit
		TANISHA SHARMA			
		PUNIT GUPTA			
10	8CSB10	Yash Bhutoria	Artificial Intelligence	Dr. MEENAKSHI NAWAL	Hate Speech Detection and Twitter Integration
11	8CSB11	SHREYA MATHUR	Artificial Intelligence	Mr. PRADEEP KUMAR NATANI	refseek
		VANDANA KANOJIYA			
		VISHAKHA MATHUR			
12	8CSB12	VAISHALI MAHOUR	Artificial Intelligence	Dr. MEENAKSHI NAWAL	Step into Fitness
		NITISHA JAIN			
		SAKSHI PARASAR			
13	8CSB13	VIVEK KUMAR AGRAWAL	Machine Learning	Mr. GAURAV SHARMA	Engineer Corner's
		TANVI SAXENA			
		MUDIT SRIVASTAVA			
14	8CSB14	Sumit Mishra	Cryptography	Dr. MEENAKSHI NAWAL	Intrusion Detection System
15	8CSB15	Samyak Jain	Android App	Mr. GAURAV SHARMA	Sundevice cafe
16	8CSB16	Rashmi Dhakad	Image Processing	Dr. MEENAKSHI NAWAL	Face Recognition Attendance System
		Nehal Jain			
		Punit Setia			
17	8CSB17	Riddhi Lodha	IoT	Dr. MEENAKSHI NAWAL	Smart Restaurant

		Suhani Jain			
		Pravin Vishnoi			
12	8CSB18	Yuvraj Singh Rao	Android App	Mr. PRASHANT HEMRAJANI	Fleet Management System
		Neeraj Gupta			
13	8CSB19	Murtaza Biscuit Wala	Business Intelligence	Mr. GAURAV SHARMA	Infrastructure Automation
		Pranjal Gupta			
		Anshu Agarwal			
14	8CSB20	Vedika Singh	Android App	Dr. MEENAKSHI NAWAL	Adorn the Occasion
		Shiksha Laddha			
		Tarun Vijay			
15	8CSB21	Aastha Verma	Cloud Computing	Mr. GAURAV SHARMA	NexTrip
		Aditya Arora			
		Anant Pandey			
16	8CSB22	Tanvi Gupta	Android App	DR. AJAY KUMAR KHUNTETA	Travel Guide
17	8CSB23	NAVNEET SINGH GAHLOT	Iot	DR. SHALINI PURI	Patient Monitoring System
		NILESH SAINI			
16	8CSB24	SHUBHAM GEHLOT	Artificial Intelligence	DR. AJAY KUMAR KHUNTETA	Blogging System
		SHUBHAM PATNI			
17	8CSB25	SHRUTI KUMAWAT	Cloud Computing	DR. SHALINI PURI	EDUQUANTA
		SUBARNA MAJEE			
16	8CSB26	VIPUL ARORA	Cloud Computing	DR. SHALINI PURI	FLUTTER WEATHER
17	8CSB27	NIKHLESH MAHAWAR	Artificial Intelligence	DR. AJAY KUMAR KHUNTETA	Article System
16	8CSB28	VIPUL BHARDWAJ	Artificial Intelligence	Dr. MEENAKSHI NAWAL	NOTEUP

Section C

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	8CSC1	ANUSHKA MUJAWDIYA	Cloud Computing	Dr. VEENA YADAV	FoodBux
		MAYANK JAIN			

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, PULCO Institutional Area
Sitapura, JAIPUR

		NIKITA HEMANI			
2	8CSC2	MANNU KUMAR SINGH	Android	Dr. MEENAKSHI NAWAL	Edu-Tone
		CHETAN GOCHAR			
3	8CSC3	SHUBHAM DABRAL	Android	MS. ANKITA JIYANI	Doctor-Patient Consultancy
		VIMAL SAIN			
4	8CSC4	SHUBHAM KABRA	Machine Learning	DR. AJAY KUMAR KHUNTETA	Human Body Measurement App
		VISHNU BOCHI WAL			
5	8CSC5	NEHUL MATHUR	Business Intelligence	DR. AJAY KUMAR KHUNTETA	CollegeZone
		NIHAL SINGH TANWAR			
		SHALINI KUMARI VALMIKI			
6	8CSC6	HARSHITA GUPTA	Android	Dr. MEENAKSHI NAWAL	Book My Event
		ROHAN SAINI			
		SHOHIT GARG			
7	8CSC7	HANISH PACHORI	Android	DR. AJAY KUMAR KHUNTETA	Second Home
		HARDEEP HORA			
		KHUSHAL KHANNA			
8	8CSC8	SATYAM MITTAL	Business Intelligence	Ms. RICHA MEHRA	iTest
		VIPUL GUPTA			
		VISHAL BHARTI.			
9	8CSC9	RIYA JAIN	Machine Learning	Ms. RICHA MEHRA	Multi-Vender App on Flutter
		SAMIKSHA RAWAT			
10	8CSC10	PRAGYA AKAR	Cloud Computing	Dr. MEENAKSHI NAWAL	Tuote Student Portal
		RAVISHA GIRDHANI			
		VINAYAK BHARDWAJ			
11	8CSC11	KINSHUK MAHESHWARI	Cloud Computing	Dr. MEENAKSHI NAWAL	Delician
		MOHIT KUMAR SHARMA			
		PUSHPENDRA SINGH			
12	8CSC12	MEGHA SIMLOTE	Image Processing	Dr. MADAN SAINI	


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, RILCO Institutional Area
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		PRATIBHA AGRAWAL			Attendance Management System
13	8CSC13	RAJAT DEY	Image Processing	Mr. GAURAV SHARMA	drowsiness detection system
14	8CSC14	MAYANK GOYAL	Cloud Computing	Dr. MADAN Lal SAINI	Data Analyzer
		VIDISHA TANEJA			
		VINAYAK Y BHATT			
15	8CSC15	NEHA JACOB	Business Intelligence	Mr. GAURAV SHARMA	Demand based Pricing application
		KRITIK LUHADIYA			
		PRIYA AREN			
16	8CSC16	MS. GEETIKA KHANDELWAL	Business Intelligence	Dr. MADAN Lal SAINI	Alex Bot
		NIKHIL RAMNANI			
17	8CSC17	PALAK SINGHAL	Android App	Dr. MADAN Lal SAINI	Mail Now
		PRITI			
		USHA GUPTA			
12	8CSC18	AYUSH PATHAK	Business Intelligence	Mr. PRASHANT HEMRAJANI	Tactic Application
13	8CSC19	SHIVAM MISHRA	Business Intelligence	Mr. GAURAV SHARMA	Trade Made Easy
		SHREYA PORWAL			
14	8CSC20	BHARAT SHARMA	Business Intelligence	Dr. MEENAKSHI NAWAL	E-Com World

POORNIMA COLLEGE OF ENGINEERING				
Department of Electronics & Communication Engineering				
NSP Project II YEAR III Semester Odd Sem 2018-19				
S. No.	Group No.	Name of the students	Project Title	Guide Name
1	1	Pankaj Khangarot	IR (Infrared) Security Alarm System	Tarun Mishra
2		Sachin Kumar Jaiman.		
3		Shreya Mathur		
4		Shubham Agarwal		
5		Yash Sharma		
6	2	Pallavi Bansal	Inverter 12v To 220v 100w By Transistor	Rajveer Marwal
7		Prachi Mathur		
8		Prajwal Saini		
9		Reshu Kumari		
10	3	Abhishek Singh Hada	Security Bsed System	Sandeep Gupta
11		Bhavana Addania		
12		Itee Soni		
13		Adhaar Saxena		
14	4	Abhishek Kumar	Propeller Fan Led Clock	Ajmeet Singh
15		Abhimanyu		
16	5	Shreya Mathur (Nm)	Smart Stret Light System	Dr. Garima Mathur
17		Srishti Meena		
18		Ishita Shivran		
19		Naveen		
20		Gopesh Yadav		
21	6	Ritik Sharma	Website Designing	Kavita Kuntal
22		Rohit Sharma		
23		Rajendra Kumawat		
24	7	Amit Yadav	Auto Intensity Control Of Street Light	Rajveer Marwal
25		Amisha Goswami		
26		Ishika Jain		
27		Anchal Bangar		
28	8	Kunal Singh Ranawat	Supersensitive Intruder Alarm	Monika Surana
29		Arpit Sharma		
30		Nakul Singh Rajawat		
31		Harshit Khandelwal		
32	9	Mahima Agrawal	Security Alarm Using Ir Sensor	Deepak Sharma
33		Nandita Jain		
34		Prateek Kashyap		
35	10	Nistha Chandaliya	Speech Detector Robotic Vechile Control Project	Arshad Nadeem
36		Vishesha Upadhyay		
37	11	Aman Agarwal	Intelligent Energy Saving System	Gaurav Saxena
38		Aman Sharma		


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 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
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39		Dhruv Trivedi		
40		Ankit Mandowara		
41		Arvind Singh		
42	12	Jayesh Bhargava	Auto Irrigation System Using Soil Moisture Sensor	Dr. Anila Dhingra
		Ayush Agarwal.		
43		Mohammed Anas Pathan		
44		Himanshu Sanga		
45	13	Deepak Kumar Singh	Hand Gesture Controlled Vechile	Manisha Kumawat
46		Nishant Kumar		
47		Anurag Atindra		
48		Amardeep Kumar		
49	14	Yogendra Singh Chouhan	Propeller Fan Led Clock	Manish Sharma
50		Pratiksha Sahu.		
51		Nikhil Agarwal.		
52	15	Trilok Hada	Rfid Based Attendance System Circuit Principle	Monika Surana
53		Suraj Bairwa		
54		Subham Sharma		
55		Shubham Saini		
57	16	Abhinav Anand	Car Parking Guard	Tarun Mishra
58		Aditi Choudhary		
59		Anchal Bohra		
60	17	Shreyash Dadhich	Tv Remote Jammer	Dr. Anila Dhingra
61		Siddhant Mundra		
62		Vishal Malviya		
63	18	Agraj Sharma	Light Following Robot	Kavita Kuntal
64		Awais Ghani		
65		Tawfeeq Ahmad Parrray		

POORNIMA COLLEGE OF ENGINEERING				
Department of Electronics & Communication Engineering				
NSP Project II YEAR IV Semester Even Sem 2018-19				
S. No.	Group No.	Name of the students	Project Title	Guide Name
1	1	Pankaj Khangarot	Propeller Fan Led Clock	Tarun Mishra
2		Sachin Kumar Jaiman.		
3		Shreya Mathur		
4		Shubham Agarwal		
5		Yash Sharma		
6	2	Pallavi Bansal	High And Low Cut- Off With Delay & Alarm	Rajveer Marwal
7		Prachi Mathur		
8		Prajwal Saini		
9		Reshu Kumari		
10	3	Abhishek Singh Hada	Speed Checker To Detect Rash Driving On Highways	Monika Surana
11		Bhavana Addania		
12		Itee Soni		
13		Adhaar Saxena		
14	4	Abhishek Kumar	Dancing Light	Gaurav Saxena
15		Abhimanyu		
16	5	Shreya Mathur	Cell Phone Detector	Dr. Garima Mathur
17		Srishti Meena		
18		Ishita Shivran		
19		Naveen		
20		Gopesh Yadav		
21	6	Ritik Sharma	Street Light Glow On Detection Vechile Movement Using Sensor	Ajmeet Singh
22		Rohit Sharma		
23		Rajendra Kumawat		
24	7	Amit Yadav	Electronic Mosquito Repellent Circuit	Kavita Kuntal
25		Amisha Goswami		
26		Ishika Jain		
27		Anchal Bangar		
28	8	Kunal Singh Ranawat	Ir (Infrared) Security Alarm System	Pooja Chowdhary
29		Arpit Sharma		
30		Nakul Singh Rajawat		
31		Harshit Khandelwal		
32	9	Mahima Agrawal	Digital Volume Controller	Bhawna Kumawat
33		Nandita Jain		
34		Prateek Kashyap		
35	10	Nistha Chandaliya	Dtmf Controlled Using Microcontroller	Shad Nadeem
36		Vishesha Upadhyay		
37	11	Aman Agarwal	Intelligent Energy Saving System	Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, RILCO Institutional Area Sitapura, JAIPUR
38		Aman Sharma		

39		Dhruv Trivedi		
40		Ankit Mandowara		
41		Arvind Singh		
42	12	Jayesh Bhargava	Automatic Whatsup Chat Bot	Dr. Anila Dhingra
		Ayush Agarwal.		
43		Mohammed Anas Pathan		
44		Himanshu Sanga		
45	13	Deepak Kumar Singh	Smart Grid Based On At	Manisha Kumawat
46		Nishant Kumar	Mega Family Controller	
47		Anurag Atindra		
48		Amardeep Kumar		
49	14	Yogendra Singh Chouhan	Accelerometer Based Hand Gesture Controlled Robot	Manish Sharma
50		Pratiksha Sahu.		
51		Nikhil Agarwal.		
52	15	Trilok Hada	Hand Gesture Controlled Vechile	Kavita Kuntal
53		Suraj Bairwa		
54		Subham Sharma		
55		Shubham Saini		
57	16	Abhinav Anand	Rfid Based Attendance System Circuit Principle	Depak Sharma
58		Aditi Choudhary		
59		Anchal Bohra		
60	17	Shreyash Dadhich	High And Low Cut- Off With Delay & Alarm (B)	Dr. Anila Dhingra
61		Siddhant Mundra		
62		Vishal Malviya		
63	18	Agraj Sharma	Wireless Control Door Bell (B)	Kavita Kuntal
64		Awais Ghani		
65		Tawfeeq Ahmad Parray		

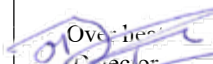
POORNIMA COLLEGE OF ENGINEERING, JAIPUR				
Department of Electronics & Communications				
NSP PROJECT LIST III Year ODD Sem 2018-19				
S. No.	Group No.	Name of the students	Project Title	Guide Name
1	G1	Aadesh Sharma	Remote Farm Monitoring System	Rajveer Marwal
2		Prachi Shah		
3		Karan Kumawat		
4	G2	Ansh	Third Eye Helper for Blinds	Durgesh Kumar
5		Kumar Saurav		
6		Anamika		
7		Ankita Soni		
8	G3	Bhuvnesh Goyal	Curative Assistance System	Manish Sharma
9		Ayush Sharma		
10		Mrinal Tyagi		
11	G4	Praveen Kumar Sharma	Smart Dustbin	Tarun Mishra
12		Mayank Mrinal		
13		Chinmay Jain		
14		Pranjal Sharma		
15	G5	Isha Maheshwari	Colour Sorting Machine	Ajmeet Singh
16		Anjali Mishra		
17		Mukta Bhargava		
18		Kunika Saraswat		
19	G6	Neha Jhamb	Smart Power GRID Surveillance system	Manisha Kumawat
20		Neha Chouhan		
21		Jalaj Punjani		
22		Kunal Chaudhary		
23	G7	Prachi Jain	Smart Luggage	Dr. Garima Mathur
24		Gaurav Sharma		
25		Miral Minda		
26	G8	Gaurav Gupta	Smart Home	Manish Sharma
27		Mohit Soni		
28		Dinesh Kumawat		
29		Nishi Nenwani		
30	G9	Anjali Raj	Sign to Speech Conversion Using Wi-Fi Arduino	Monika Surana
31		Mayank Kori		
32		Piyush Khandelwal		
33	G10	Ashutosh Kumar	Arduino Based LPG Gas Monitoring & Automatic Cylinder Booking with Alert System	Dr. Ashok Kajla
34		Ashish Chhipa		
35		Akshat Agrawal		
36		Nandita Das		
37	G11	Aditya Jha	Accident Monitoring System	Dr. Mahesh Bundeale
38		Anuj Jaiman		
39		Divyanshu Mani Mishra		
40	G12	Avijeet Jha		

41		Ajay Gupta	Finger Print Based Attendance System	
42		Dipankar Kumar		
43		Kumar Abhishek Anand		
44	G13	Piyush Kumawat	IOT Based Air Pollution Meter	Dr. Anila Dhingra
45		Pranjal Meharishi		
46		Prashant Meena		
47		Deepak Nama		

POORNIMA COLLEGE OF ENGINEERING, JAIPUR				
Department of Electronics & Communications				
NSP PROJECT LIST III Year ODD Sem 2018-19				
S. No.	Group No.	Name of the students	Project Title	Guide Name
1	G1	Aadesh Sharma	High And Low Cut- Off With Delay & Alarm	Rajveer Marwal
2		Prachi Shah		
3		Karan Kumawat		
4	G2	Ansh	Wireless Control Door Bell	Durgesh Kumar
5		Kumar Saurav		
6		Anamika		
7		Ankita Soni		
8	G3	Bhuvnesh Goyal	Smart Watch	Manish Sharma
9		Ayush Sharma		
10		Mrinal Tyagi		
11	G4	Praveen Kumar Sharma	Visitor Counter Using Sensor	Tarun Mishra
12		Mayank Mrinal		
13		Chinmay Jain		
14		Pranjal Sharma		
15	G5	Isha Maheshwari	Mobile Jammer	Ajmeet Singh
16		Anjali Mishra		
17		Mukta Bhargava		
18		Kunika Saraswat		
19	G6	Neha Jhamb	Light Following Robot	Manisha Kumawat
20		Neha Chouhan		
21		Jalaj Punjani		
22		Kunal Chaudhary		
23	G7	Prachi Jain	Battery Charger Circuit Using Scr	Dr. Garima Mathur
24		Gaurav Sharma		
25		Miral Minda		
26	G8	Gaurav Gupta	Website Designing	Manish Sharma
27		Mohit Soni		
28		Dinesh Kumawat		
29		Nishi Nenwani		
30	G9	Anjali Raj	Line Follower Robot	Amit Kumar Jain
31		Mayank Kori		
32		Piyush Khandelwal		
33	G10	Ashutosh Kumar	Solar Mobile Charger	Dr. Ashok Kajla
34		Ashish Chhipa		
35		Akshat Agrawal		
36		Nandita Das		
37	G11	Aditya Jha	Auto Intensity Control Of Street Light	Dr. Mahesh Bundele B.E., M.E., Ph.D. Director
38		Anuj Jaiman		
39		Divyanshu Mani Mishra		

40	G12	Avijeet Jha	Smart Stick	Tarun Mishra
41		Ajay Gupta		
42		Dipankar Kumar		
43		Kumar Abhishek Anand		
44	G13	Piyush Kumawat	Supersensitive Intruder Alarm	Dr. Anila Dhingra
45		Pranjal Meharishi		
46		Prashant Meena		
47		Deepak Nama		

Poornima College of Engineering Jaipur					
Department of Electrical Engineering					
Non-Syllabus Project Allotment of II Year EE (EVEN) 2018-19					
Year	Roll No	Student Name	Focus Area	Project Title	Project Guide
II	PCE17EE016	DEEPAK SINGH RATHORE	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Automatic Train gate control	Dr Babita Jain
	PCE17EE017	DEVANSH DWIVEDI			
	PCE17EE018	DEVANSHU JINDAL			
	PCE17EE019	DILKHUSH MEENA			
II	PCE17EE005	ALOK KUMAR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Power generation Using smart grid	Md. Asif Iqbal
	PCE17EE006	ANANDVEER SINGH TANWAR			
	PCE17EE007	ANKIT SHARMA			
	PCE17EE008	ARVIND BAIRWA			
II	PCE17EE010	AYUSH KUMAR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Power resumption alarm	Dr Tarun Varshney
	PCE17EE011	BADAL BHARDWAJ			
	PCE17EE012	CHARUL CHASTA			
	PCE17EE013	CHETAN MADHUKAR			
II	PCE17EE014	CHIRANTAN PRAMANIK	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Solar Inverter	Pankaj Ghakkar
	PCE17EE015	DEEPAK PUROHIT			
	PCE17EE001	AADIL KHAN			
	PCE17EE002	AARIFA SHEIKH			
II	PCE17EE003	ABHISHEK RANGA	SMART GRID & DISTRIBUTED GENERATION	Wireless Transmission	Brijraj Singh Solanki
	PCE17EE004	ABHISHEK SONI			
	PCE17EE020	DINESH POONIA			
	PCE17EE021	DIVYA MEENA			
II	PCE17EE022	ESHA SINGHAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Smoke Detector Alarm	Dr Tarun Varshney
	PCE17EE005	ALOK KUMAR			
	PCE17EE045	NARAYAN SINGH			
	PCE17EE046	NAVEEN KUMAR MAHAWAR			
II	PCE17EE047	NAVEEN SINGH CHOUHAN	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	4X4X4 LED cube lamp	Pankaj Ghakkar
	PCE17EE056	PRANAV GOCHER			
	PCE17EE028	HARSHVARDHAN SHARMA			
	PCE17EE029	HEMRAJ MAHAWAR			
II	PCE17EE030	HIMANSHU BANSAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Automatic Emergency light	Devendra Doda
	PCE17EE031	JANESH SINGH			
	PCE17EE032	JITENDRA KUMAR BHAKAR			
	PCE17EE050	NIHAL CHOUDHARY			
II	PCE17EE051	NISHANT JANGIR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Over heat Detector	Dr Babita Jain
	PCE17EE052	NISHANT POONIA			
	PCE17EE053	NITISH CHAUHAN			

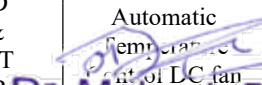

Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, FULCO Institutional Area
 Sitapura, JAIPUR

	PCE17EE039	MANISH KUMAR MEENA			
II	PCE17EE040	MANISHA MAHAWER	SMART GRID & DISTRIBUTED GENERATION	Home Appliance using DTMF	Dr Amit Shrivastav
	PCE17EE041	MAYANK			
	PCE17EE042	MAYANK CHHIPA			
	PCE17EE043	MAYUR SOGNA			
II	PCE17EE044	MOHIT KATARIA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Automatic Street Light Using	Dr Tarun Varshney
	PCE17EE048	NAYAN JAIN			
	PCE17EE049	NEERAJ BOHARA			
	PCE17EE054	PANKAJ AGARWAL			
II	PCE17EE055	PAROKSH JAIN	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Light control Using PLC	Mahesh Meena
	PCE17EE057	PRANAV PRATAP			
	PCE17EE058	PRATEEK SINGH			
	PCE17EE059	PRAVESH VERMA			
II	PCE17EE061	PRIYANSHU NEGI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	IC-555 timer act as stopwatch	Mr. Gaurav Srivastav
	PCE17EE062	PURVADITYA TRIPATHI			
	PCE17EE033	LOKENDRA KUMAR SINGH			
	PCE17EE034	MADAN LAL SAINI			
II	PCE17EE035	MADHAV PACHAURI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Home security Alarm	Devendra Doda
	PCE17EE036	MAHESH SHARMA			
	PCE17EE037	MANAS GUPTA			
	PCE17EE038	MANISH CHAUHAN			
II	PCE17EE023	GANESH PRAJAPAT	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Solar Mobile Charger	Mahesh Meena
	PCE17EE024	GAURAV SAINI			
	PCE17EE025	GOVERDHAN SINGH RATNAWAT			
	PCE17EE027	HARSHITA YADAV			
II	PCE17EE063	PUSHPENDRA SINGH KHANGAROT	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Electrical Water Pump	Dr Babita Jain
	PCE17EE064	RACHIT GAUTAM			
	PCE17EE065	RAHUL BHATI			
	PCE17EE074	SAMANVAY GHOGHARA			
II	PCE17EE075	SANGAM MEENA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Shadow Alarm	Dr Virendra Sangtani
	PCE17EE076	SARVESH BRAHMBHATT			
	PCE17EE077	SAURABH KUMAR PINGOLIA			
	PCE17EE078	SAURAV KUMAR			
II	PCE17EE079	SHEETAL MEENA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Wireless robocar using RF Tx & Rx	Dr Amit Shrivastav
	PCE17EE093	TRINAL DEV SHARMA			
	PCE17EE094	TUSHAR SAIN			
	PCE17EE095	UDAYVEER SINGH BHATI			
II	PCE17EE096	UTSAV KUMAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Speed Control of DC motor	Manish Sharma
	PCE17EE097	VAIBHAV TRIVEDI			
	PCE17EE098	VIBHUTI NARAYAN MISHRA			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poonima College of Engineering
 131-0, PULCO Institutional Area
 Sitapura, JAIPUR

	PCE17EE099	VIJAY RAJ SINGH			
II	PCE17EE100	VINAY SHRIVASTAVA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Gas leakage detector using IC-555	Dr Virendra Sangtani
	PCE17EE101	VINOD KUMAR			
	PCE17EE102	YASH KUMAR SAINI			
	PCE17EE103	YOGESH KUMAR MAHAWAR			
II	PCE17EE104	YOGITA MODI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Water level Detector	Manish Sharma
	PCE17EE105	YUVRAJ DARIYA			
	PCE18EE702	RAHUL CHOUDHARY			
	PCE18EE703	REHM ALI			
II	PCE18EE704	SHUBHAM DADHICH	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Air Compressor	Dr Amit Shrivastav
	PCE17EE066	RAJAN SEHGAL			
	PCE17EE067	RAMAKANT GUPTA			
	PCE17EE068	RAVI KUMAR VERMA			
II	PCE17EE069	RAVI SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Hydro power plant Model	Dr Deepika Chauhan
	PCE17EE070	RITESH SHARMA			
	PCE17EE071	SAGAR SAHARIYA			
	PCE17EE072	SAINI ANKIT SURESH			
II	PCE17EE073	SAKSHI AGRAWAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Street Light Glowing on Vehicle	Dr Himani Goyal Sharma
	PCE17EE080	SHITANSHU YADAV			
	PCE17EE081	SHOBHIT SHARMA			
	PCE17EE082	SHREYANSH VIJAY			
II	PCE17EE084	SHUBHANG AGARWAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Drone	Dr Himani Goyal Sharma
	PCE17EE085	SHUBHIT SINGH BISHT			
	PCE17EE086	SIDDHANT AWASTHI			
	PCE17EE087	SOURAV JAMES			
II	PCE17EE088	SPARSH AGRAWAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Density Based Traffic Signal system	Dr Deepika Chauhan
	PCE17EE089	SUMER			
	PCE17EE090	SUNIL KUMAR MEENA			
	PCE17EE091	TANUJ KUMAR			
	PCE17EE092	TARA CHAND			

Poornima College of Engineering Jaipur					
Department of Electrical Engineering					
Non-Syllabus Project Allotment of II Year EE (ODD) 2018-19					
Year	Roll No	Student Name	Focus Area	Project Title	Project Guide
II	PCE17EE022	ESHA SINGHAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Audio Amplifier	Md. Asif Iqbal
	PCE17EE005	ALOK KUMAR			
	PCE17EE045	NARAYAN SINGH			
	PCE17EE046	NAVEEN KUMAR MAHAWAR			
II	PCE17EE047	NAVEEN SINGH CHOUHAN	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	An Automatic Night light	Dr. Virendra Sangtani
	PCE17EE056	PRANAV GOCHER			
	PCE17EE028	HARSHVARDHAN SHARMA			
	PCE17EE029	HEMRAJ MAHAWAR			
II	PCE17EE030	HIMANSHU BANSAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	AI with Fuzzy Logic Controller on MATLAB	Pankaj Ghakkar
	PCE17EE031	JANESH SINGH			
	PCE17EE032	JITENDRA KUMAR BHAKAR			
	PCE17EE050	NIHAL CHOUDHARY			
II	PCE17EE051	NISHANT JANGIR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Solar battery Charger circuit	Brijraj Singh Solanki
	PCE17EE015	DEEPAK PUROHIT			
	PCE17EE001	AADIL KHAN			
	PCE17EE002	AARIFA SHEIKH			
II	PCE17EE003	ABHISHEK RANGA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Solar Water Bottle Bulbs	Dr Tarun Varshney
	PCE17EE004	ABHISHEK SONI			
	PCE17EE020	DINESH POONIA			
	PCE17EE021	DIVYA MEENA			
II	PCE17EE016	DEEPAK SINGH RATHORE	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Footstep power generator	Pankaj Ghakkar
	PCE17EE017	DEVANSH DWIVEDI			
	PCE17EE018	DEVANSHU JINDAL			
	PCE17EE019	DILKHUSH MEENA			
II	PCE17EE005	ALOK KUMAR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Aurdino based Solar tracker system	Devendra Doda
	PCE17EE006	ANANDVEER SINGH TANWAR			
	PCE17EE007	ANKIT SHARMA			
	PCE17EE008	ARVIND BAIRWA			
II	PCE17EE010	AYUSH KUMAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	GSM based LPG Leakage detector with Microcontroller	Dr Amit Shrivastav
	PCE17EE011	BADAL BHARDWAJ			
	PCE17EE012	CHARUL CHASTA			
	PCE17EE013	CHETAN MADHUKAR			
II	PCE17EE014	CHIRANTAN PRAMANIK	DRIVES AND CONTROL & INTELLIGENT CONTROLLER	Automatic Temperature Control of DC fan	Dr Tarun Varshney
	PCE17EE052	NISHANT POONIA			
	PCE17EE053	NITISH CHAUHAN			
	PCE17EE039	MANISH KUMAR MEENA			


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, P.O. Institutional Area
 Sitapura, JAIPUR

II	PCE17EE040	MANISHA MAHAWER	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Solar battery Charger	Mahesh Meena
	PCE17EE041	MAYANK			
	PCE17EE042	MAYANK CHHIPA			
	PCE17EE043	MAYUR SOGNA			
II	PCE17EE044	MOHIT KATARIA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Light detector Car	Mr. Gaurav Srivastav
	PCE17EE048	NAYAN JAIN			
	PCE17EE049	NEERAJ BOHARA			
	PCE17EE054	PANKAJ AGARWAL			
II	PCE17EE055	PAROKSH JAIN	SMART GRID & DISTRIBUTED GENERATION	Prepaid Energy Meter	Devendra Doda
	PCE17EE057	PRANAV PRATAP			
	PCE17EE037	MANAS GUPTA			
	PCE17EE038	MANISH CHAUHAN			
II	PCE17EE023	GANESH PRAJAPAT	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Smart LED Tower	Mr. Gaurav Srivastav
	PCE17EE024	GAURAV SAINI			
	PCE17EE025	GOVERDHAN SINGH RATNAWAT			
	PCE17EE034	MADAN LAL SAINI			
II	PCE17EE035	MADHAV PACHAURI	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Solar Water Heating System	Devendra Doda
	PCE17EE036	MAHESH SHARMA			
	PCE17EE058	PRATEEK SINGH			
	PCE17EE059	PRAVESH VERMA			
II	PCE17EE061	PRIYANSHU NEGI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Speed Control of DC Motor by Temp.	Dr Virendra Sangtani
	PCE17EE062	PURVADITYA TRIPATHI			
	PCE17EE033	LOKENDRA KUMAR SINGH			
	PCE17EE027	HARSHITA YADAV			
II	PCE17EE067	RAMAKANT GUPTA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Hybrid Magnetic and Solar Fan	Dr Amit Shrivastav
	PCE17EE068	RAVI KUMAR VERMA			
	PCE17EE069	RAVI SHARMA			
	PCE17EE070	RITESH SHARMA			
II	PCE17EE071	SAGAR SAHARIYA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Security System using PIR	Manish Sharma
	PCE17EE072	SAINI ANKIT SURESH			
	PCE17EE073	SAKSHI AGRAWAL			
	PCE17EE086	SIDDHANT AWASTHI			
II	PCE17EE087	SOURAV JAMES	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	Mini Solar power plant Concentrated sunlight tower type	Dr Virendra Sangtani
	PCE17EE088	SPARSH AGRAWAL			
	PCE17EE089	SUMER			
	PCE17EE090	SUNIL KUMAR MEENA			
II	PCE17EE081	SHOBHIT SHARMA	SMART GRID & DISTRIBUTED GENERATION	Power generation through Steam	Manish Sharma
	PCE17EE097	VAIBHAV TRIVEDI			
	PCE17EE098	VIBHUTI NARAYAN MISHRA			
	PCE17EE099	VIJAY RAJ SINGH			
II	PCE17EE100	VINAY SHRIVASTAVA	DRIVES AND CONTROL &	 Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR	
	PCE17EE101	VINOD KUMAR			

	PCE17EE102	YASH KUMAR SAINI	INTELLIGENT CONTROLLERS	Home Automation Using Bluetooth	Dr Virendra Sangtani
	PCE17EE103	YOGESH KUMAR MAHAWAR			
II	PCE17EE104	YOGITA MODI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Automatic plant Irrigation system using IC555	Dr Amit Shrivastav
	PCE17EE105	YUVRAJ DARIYA			
	PCE18EE702	RAHUL CHOUDHARY			
	PCE18EE703	REHM ALI			
II	PCE18EE704	SHUBHAM DADHICH	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Quadacopter	Dr Amit Shrivastav
	PCE17EE066	RAJAN SEHGAL			
	PCE17EE079	SHEETAL MEENA			
	PCE17EE093	TRINAL DEV SHARMA			
II	PCE17EE094	TUSHAR SAIN	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Stun Gun Circuit	Dr Deepika Chauhan
	PCE17EE095	UDAYVEER SINGH BHATI			
	PCE17EE096	UTSAV KUMAR			
	PCE17EE063	PUSHPENDRA SINGH KHANGAROT			
II	PCE17EE064	RACHIT GAUTAM	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Performance Investigation of Electric Motors	Dr Himani Goyal Sharma
	PCE17EE080	SHITANSHU YADAV			
	PCE17EE082	SHREYANSH VIJAY			
	PCE17EE084	SHUBHANG AGARWAL			
II	PCE17EE085	SHUBHIT SINGH BISHT	SMART GRID & DISTRIBUTED GENERATION	Circuit Designing for wireless Mobile Signal Transmission	Manish Sharma
	PCE17EE065	RAHUL BHATI			
	PCE17EE074	SAMANVAY GHOGHARA			
	PCE17EE075	SANGAM MEENA			
II	PCE17EE076	SARVESH BRAHMBHATT	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	Investigation of UltraSonic Motor	Pankaj Ghakkar
	PCE17EE077	SAURABH KUMAR PINGOLIA			
	PCE17EE078	SAURAV KUMAR			
	PCE17EE091	TANUJ KUMAR			
	PCE17EE092	TARA CHAND			

Poornima College of Engineering Jaipur					
Department of Electrical Engineering					
Non-Syllabus Project Allotment of III Year EE (EVEN) 2018-19					
Year	Roll No	Student Name	Focus Area	Project Title	Project Guide
III	PCE16EE043	CHINMAY JAIN	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SURVEY OF SOLAR PLANT AT POORNIMA UNIVERSITY	Harbeer Singh
	PCE16EE044	DAKSHITA JAIN			
	PCE16EE045	DEEPESH GUPTA			
	PCE16EE046	DHRUTI PATEL			
III	PCE16EE047	DINESH KUMAR MEENA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	FAULT ANALYSIS ON 230 VTRANSMISSION LINE AND ITS DETECTION	Dr Himani Goyal Sharma
	PCE16EE048	EKAGRAVEER MEHTA			
	PCE16EE049	GAURAV KUMAWAT			
	PCE16EE050	GAURAV SAINI			
III	PCE16EE051	GAURAV SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR REFLECTOR	Anil Pratap Singh
	PCE16EE009	ABHISHEK PANDEY			
	PCE16EE010	ABHISHEK PRAJAPAT			
	PCE16EE011	ABHISHEK SINGH			
III	PCE16EE012	ABHISHEK SINGH RAO	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	SMPS	Brijraj Singh Solanki
	PCE16EE013	ADITYA GAURAV			
	PCE16EE014	ADITYA SINGH			
	PCE16EE028	ANKIT KUMAR JANGID			
III	PCE16EE029	ANOOP DADHICH	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	PERPETUAL MOTION WITH SOLAR AND WIND ENERGY HYBRID SYSTEM	Vikash Kumar Saini
	PCE16EE030	ANSHUMAN			
	PCE16EE031	ANUJ KUMAR MEENA			
	PCE16EE032	ARUN SINGHAL			
III	PCE16EE033	ASHUTOSH KUMAR GUPTA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	POOTSTEP POWER GENERATION USING PIEZOELECTRIC MATERIAL	Dr. Neeraj Tiwari
	PCE16EE034	ASIF ZAFAR			
	PCE16EE035	ATUL SHARMA			
	PCE16EE036	AWANISH MISHRA			
III	PCE16EE037	BABU LAL SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	ARDUINO BASED SOLAR POWER TRACKER	Dr Deepika Chauhan
	PCE16EE038	BANTI SAINI			
	PCE16EE040	BRAJDAS MEENA			
	PCE16EE041	CHETAN NAWARIA			
III	PCE16EE042	CHETANYA SINGH	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	HYDRO POWER PLANT MODEL	Mr. Gaurav Srivastav
	PCE16EE007	ABHISHEK JAIN			
	PCE16EE008	ABHISHEK KUMAR			
	PCE16EE015	AFTAB KHAN			
III	PCE16EE016	AJAY KATARIYA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	AUTOMATIC W/O CELL	Vikash Kumar Saini B.E., M.E., Ph.D. Director
	PCE16EE017	AJAY MAHAWAR			
	PCE16EE018	AJAY SINGH			
	PCE16EE019	AJAY SWAMI			

III	PCE16EE052	GOLU KUMAR RAI	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	PASSWORD BASED CIRCUIT BREAKER	Mr. Mahesh Meena
	PCE16EE053	GOURANK NUWAL			
	PCE16EE054	GOURAV AGRAWAL			
	PCE16EE055	HANSU BAGORIYA			
III	PCE16EE056	HARDIK AGRAWAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	HYNRID ENERGY METER USING GSM AND ARDUINO	Harbeer Singh
	PCE16EE057	HARSHAL CHOUDHARY			
	PCE16EE058	HARSHIT KUMAR SAINI			
	PCE16EE059	HARSHIT SHRIVASTAVA			
III	PCE16EE060	HARSHIT SRICHANDANI	SMART GRID & DISTRIBUTED GENERATION	SECA-ALPHA	Dr. Neeraj Tiwari
	PCE16EE061	HEMANT PANWAR			
	PCE16EE062	HEMANT VERMA			
	PCE16EE063	HIMANI			
III	PCE16EE064	HIMANSHU BHARTI	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR INVERTER	Mr. Gaurav Srivastav
	PCE16EE066	JAINUL ABIDDIN RANGREJ			
	PCE16EE067	JANVI PANWAR			
	PCE16EE001	AAMIR RAZA			
III	PCE16EE002	AASHOJ SAINI	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	HYBRID GENERTION OF ELECTRICITY BY SETTING UP WIND PIEZO ELECTRIC AND SOLAR ENERGY SYSTEM ALONG RAILWAY TRACKS	Dr. Virendra Sangtani
	PCE16EE003	VARSHA SHARMA			
	PCE16EE004	ABHISHEK BAITHA			
	PCE16EE005	ABHISHEK CHAUDHARY			
III	PCE16EE006	ABHISHEK CHAUDHARY	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	SPEED CONTROL OF DC MOTOR BY REVERSE TECHNOLOGY	Harbeer Singh
	PCE16EE020	AKASH TANWAR			
	PCE16EE021	AKSHAY GADHWAL			
	PCE16EE022	AMAN JAIN			
III	PCE16EE023	AMIT KUMAR MISHRA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	WATER PUMPING SYSTEM AND POWER GENERATION BY USING WIND POWER	Dr. Neeraj Tiwari
	PCE16EE025	ANCHAL BANWAL			
	PCE16EE026	ANIMESH GAUTAM			
	PCE16EE027	ANKIT			
III	PCE16EE112	PANKAJ DARIYA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	DESIGN OF SOLAR PV WATER PUMPING SYSTEM USING BLDC DRIVE USING SENSORLESS METHOD	Dr. Neeraj Tiwari
	PCE16EE113	PANKAJ KUMAR LAKHARA			
	PCE16EE114	PANKAJ KUMAR MEENA			
	PCE16EE115	PAVITRA DIXIT			
III	PCE16EE116	PRAMOD PRAJAPAT	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	PROTECTION OF THREE PHASE INDUSTRIAL LOAD	Dr Virendra Sangtani
	PCE16EE117	PRASHANT KUMAR KASOTIYA			
	PCE16EE118	PRAVEEN DUDI			
	PCE16EE119	PUNEET KUMAR SHARMA			
III	PCE16EE120	PUNIT FAUJDAR			

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	PCE16EE121	PURU SRIVASTAVA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	DIGITAL LED DISPLAY	Manish Sharma
	PCE16EE122	RACHIT SHARMA			
	PCE16EE078	KRRISH PRATAP SINGH RATHORE			
III	PCE16EE079	KSHITIJ SHARMA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	HOME AUTOMATION USING SENSING CONTROL TECHNOLOGY	Dr. Virendra Sangtani
	PCE16EE080	KULDEEP SAINI			
	PCE16EE081	KUSHPAL SINGH			
	PCE16EE082	LAKSHIT KUMAR LAKHARA			
III	PCE16EE083	LIMKA MEENA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	DESIGN OF 1 KW DC MOTOR	Harbeer Singh
	PCE16EE084	LOKESH SHARMA			
	PCE16EE085	MADHUP SINGHAL			
	PCE16EE086	MAHENDRA SINGH DHAKAD			
III	PCE16EE100	MUSKAN JONWAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	FERRENTI EFFECT COMPENSATION BY THYRISTOR SWITCHED REACTOR IN FACT	Rajendra Singh
	PCE16EE101	NAMAN KUMAR			
	PCE16EE102	NAMAN KUMAR JAIN			
	PCE16EE103	NARENDRA KUMAR VERMA			
III	PCE16EE104	NEHAL SAHU	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR CYCLE	Dr Deepika Chauhan
	PCE16EE105	NIKHIL KUMAR SAIN			
	PCE16EE106	NIRMAL KUMAR SAINI			
	PCE16EE107	NISHA SAINI			
III	PCE16EE109	NITESH KUMAR YADAV	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	AIR COOLING SYSTEM VIA RENEWABLE ENERGY SOURCES	Dr Himani Goyal Sharma
	PCE16EE110	NITESH KUMAWAT			
	PCE16EE111	NITIN JINDAL			
	PCE16EE070	KALPESH ROAT			
III	PCE16EE071	KAUSHAL KHICHI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	RACK PINION MECHANISM FOR POWER GENERATION AT SPEED BREAKER	Manish Sharma
	PCE16EE072	KAVITA KUMARI			
	PCE16EE073	KESHAV GAUTAM			
	PCE16EE074	KHUSHIRAM MEENA			
III	PCE16EE075	KISHAN LAL	SMART GRID & DISTRIBUTED GENERATION	SMART CSRD BASED PREPAID ELECTRICITY SYSTEM	Anil Pratap Singh
	PCE16EE076	KRISHAN KANT YADAV			
	PCE16EE077	KRISHANKANT NIRMAL			
	PCE16EE087	MAN MOHAN SINGH KALYANWAT			
	PCE16EE088	MANISH KUMAR			
III	PCE16EE089	MANISH KUMAR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR POWER MEASURE SYSTEM	Dr. Neeraj Tiwari
	PCE16EE123	RAGHAV KASWAN			
	PCE16EE124	RAHUL CHOUDHARY			
	PCE16EE125	RAHUL GERA			
III	PCE16EE126	RAHUL MEENA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	SPEED CONTROL OF INDUCTION MOTOR BY USING CLOSED LOOP FEEDBACK CIRCUIT	Dr Himani Goyal Sharma
	PCE16EE127	RAHUL MEENA			
	PCE16EE128	RAHUL YADAV			
	PCE16EE129	RAJNISH PUSHKARNA			

III	PCE16EE130	RAMJEET BAIRWA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	MICROBIAL FUEL CELL FUELING THE FUTURE	Anil Pratap Singh
	PCE16EE131	RAVI KUMAR JATAV			
	PCE16EE132	RAVINDRA YADAV			
	PCE16EE133	RISHAV KUMAR DUBEY			
III	PCE16EE134	ROHAN SHARMA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	DIGITALLY CONTROLLED HOME AUTOMATION USING GSM	Vikash Kumar Saini
	PCE16EE069	KAJAL SAINI			
	PCE16EE090	MANISH MEENA			
	PCE16EE091	MANSOON MANGAL			
III	PCE16EE092	MANVENDRA SINGH RATHORE	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR DATA LOGGER	Manish Sharma
	PCE16EE093	MAYANK KUMAR PRAJAPAT			
	PCE16EE094	MAYANK PURI			
	PCE16EE095	MEGHA MISHRA			
III	PCE16EE096	SHUBHAM SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	AUTOMATED SMART SOLAR GRASS CUTTER	Brijraj Singh Solanki
	PCE16EE097	MOHIT KUMAR MEENA			
	PCE16EE098	MOHIT MEENA			
	PCE16EE099	MUKUL SAINI			
III	PCE16EE153	SRISHTI BANSAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	MATLAB SIMULATION OF SINGLE PHASE CASECADED MULTILEVEL INVERTER FOR PV SYSTEM	Mr. Gaurav Srivastav
	PCE16EE154	SHUBHAM GAUTAM			
	PCE16EE155	SHUBHAM KUDESHIYA			
	PCE16EE156	SHUBHAM KUMAR			
III	PCE16EE157	SHUBHAM MALAV	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	ANDRIOD BASED INTELLIGENT FIRE EXTINGUISHER VEHICLE	Anil Pratap Singh
	PCE16EE158	SHUBHAM YADAV			
	PCE16EE159	SHYAM MOHAN JANGID			
	PCE16EE160	SIDDHANT MISHRA			
III	PCE16EE161	SIDDHARTH BASWAL	SMART GRID & DISTRIBUTED GENERATION	REDUCTION OF LOAD ON GRID BY SOLAR WATER PUMP	Dr Himani Goyal Sharma
	PCE16EE162	SIMRAN MANDIA			
	PCE16EE144	SAURAV KUMAR DAS			
	PCE16EE145	SHAMANK VAGORIA			
III	PCE16EE146	SHANKAR JANDU	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	ELECTRICAL POWER SYSTEM WITH REACTIVE POWER COMPENSATION	Anil Pratap Singh
	PCE16EE147	SHUBHAM SHRINGI			
	PCE16EE148	SHEKHAR SHRINGI			
	PCE16EE149	SHINU KUNDU			
III	PCE16EE150	SHIV PRASAD NAGAR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR TREE PARABOLA DIAL COLLECTOR	Mr. Gaurav Srivastav
	PCE16EE152	SHOBHRAJ KHICHI			
	PCE16EE164	SONU KUSHWAH			
	PCE16EE165	SURENDRA SAINI			
III	PCE16EE166	SURYA PRAKASH MEENA	SMART GRID & DISTRIBUTED GENERATION	SIMULATION MODEL OF HYDRO POWER PLANT USING MATLAB	Anil Pratap Singh
	PCE16EE167	SWETA KUMARI			
	PCE16EE168	TANUJ VYAS			
	PCE16EE169	TARUN SHARMA			

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III	PCE16EE170	UDDESHYA KUMAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	3-PHASE SOLID STATE RELAY WITH ZVS	Dr Himani Goyal Sharma
	PCE16EE171	UMESH KUMAR			
	PCE16EE172	UTSAV MAHARISHI			
	PCE16EE182	VIVEK SHARMA			
III	PCE16EE183	WAKAR YUNUS ANSARI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	AUTOMATIC TRANSFORMER DISTRIBUTION AND LOAD SHARING USING MICROCONTROLLER	Vikash Kumar Saini
	PCE16EE184	YATHARTH JOIYA			
	PCE17EE704	HANSRAJ VISHNOI			
	PCE17EE701	MANOJ KUMAR BAIRWA			
III	PCE17EE702	NARENDRA KUMAR MEENA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	SPPED CONTROL OF INDUCTION MOTOR USING CYCLOCONVERTER	Dr Deepika Chauhan
	PCE17EE705	SAHIL NEELGAR			
	PCE16EE135	ROHIT CHOUHAN			
	PCE16EE136	ROHIT MANGAL			
III	PCE16EE137	SACHIN KUMAR YADAV	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	WASTE WATER TREATMENT BY MICROBIL FUEL CELL	Anil Pratap Singh
	PCE16EE138	SACHIN SHARMA			
	PCE16EE139	SAJID ANWAR			
	PCE16EE140	SANJAY SAINI			
III	PCE16EE141	SARANSH JINDAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	SPPED CONTROL OF INDUCTION MOTOR USING IR MODULE	Dr Deepika Chauhan
	PCE16EE142	SAURABH KESHRI			
	PCE16EE143	SAURABH SHARMA			
	PCE16EE173	UTTAM KUMAR			
III	PCE16EE174	VAIBHAV TIWARI	SMART GRID & DISTRIBUTED GENERATION	ANALYSIS OF ACTIVE POWER OF A SMART GRID USING SIMULINK APPROACH	Dr Himani Goyal Sharma
	PCE16EE175	VIKASH KUMAR			
	PCE16EE176	VIKASH KUMAR PANDEY			
	PCE16EE177	VIKRAM KUMAR YADAV			
III	PCE16EE178	VIKRAM SAINI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	THERMOELECTRIC GENERATOR	Anil Pratap Singh
	PCE16EE179	VINOD KUMAR MEENA			
	PCE16EE180	VIPIN GAUTAM			
	PCE16EE181	VISHNU VIJAY			

Poornima College of Engineering Jaipur					
Department of Electrical Engineering					
Non-Syllabus Project Allotment of III Year EE (Odd) 2018-19					
Year	Roll No	Student Name	Focus Area	Project Title	Project Guide
III	PCE16EE045	DEEPESH GUPTA	SMART GRID & DISTRIBUTED GENERATION	AUTO SELECTION OF ANY AVAILABLE PHASE IN 3-PHASE SUPPLY SYSTEM	Dr Himani Goyal Sharma
	PCE16EE046	DHRUTI PATEL			
	PCE16EE047	DINESH KUMAR MEENA			
	PCE16EE048	EKAGRAVEER MEHTA			
III	PCE16EE049	GAURAV KUMAWAT	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	A SMART GRID BASED PREPAID ELECTRICITY METER	Anil Pratap Singh
	PCE16EE050	GAURAV SAINI			
	PCE16EE051	GAURAV SHARMA			
	PCE16EE009	ABHISHEK PANDEY			
III	PCE16EE012	ABHISHEK SINGH RAO	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	AUTOMATIC MULTILEVEL CAR PARKING SYSTEM USING PLC	Manish Sharma
	PCE16EE013	ADITYA GAURAV			
	PCE16EE014	ADITYA SINGH			
	PCE16EE028	ANKIT KUMAR JANGID			
III	PCE16EE029	ANOOP DADHICH	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	GSM BASED AUTOMATIC ENERGY METER READING WITH LOAD CONTROL	Harbeer Singh
	PCE16EE030	ANSHUMAN			
	PCE16EE031	ANUJ KUMAR MEENA			
	PCE16EE032	ARUN SINGHAL			
III	PCE16EE033	ASHUTOSH KUMAR GUPTA	SMART GRID & DISTRIBUTED GENERATION	SMART CITY MODEL	Vikash Kumar Saini
	PCE16EE034	ASIF ZAFAR			
	PCE16EE035	ATUL SHARMA			
	PCE16EE036	AWANISH MISHRA			
III	PCE16EE037	BABU LAL SHARMA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	GRID SYNCHRONIZATION USING MICROCONTROLLER	Manish Sharma
	PCE16EE038	BANTI SAINI			
	PCE16EE040	BRAJDAS MEENA			
	PCE16EE041	CHETAN NAWARIA			
III	PCE16EE042	CHETANYA SINGH	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	HYBRID ELECTRICS- SOLAR BASED POWER TRAIN	Dr Deepika Chauhan
	PCE16EE007	ABHISHEK JAIN			
	PCE16EE008	ABHISHEK KUMAR			
	PCE16EE015	AFTAB KHAN			
III	PCE16EE016	AJAY KATARIYA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	HI-TECH SOLAR WHEELCHAIR	Manish Sharma
	PCE16EE017	AJAY MAHAWAR			
	PCE16EE018	AJAY SINGH			
	PCE16EE019	AJAY SWAMI			
III	PCE16EE002	AASHOJ SAINI	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR POWERED LED STREET LIGHT WITH INTELLIGENT CITY PROJECT	Vikash Kumar Saini
	PCE16EE003	VARSHA SHARMA			
	PCE16EE004	ABHISHEK BAITHA			
	PCE16EE005	ABHISHEK CHAUDHARY			

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III	PCE16EE006	ABHISHEK CHAUDHARY	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR INVERTER	Mr. Mahesh Meena
	PCE16EE020	AKASH TANWAR			
	PCE16EE021	AKSHAY GADHWAL			
	PCE16EE022	AMAN JAIN			
III	PCE16EE023	AMIT KUMAR MISHRA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	HYBRID PIEZO ELECTRICS- SOLAR BASED POWER GENERATION SYSTEM	Dr Himani Goyal Sharma
	PCE16EE025	ANCHAL BANWAL			
	PCE16EE026	ANIMESH GAUTAM			
	PCE16EE027	ANKIT			
III	PCE16EE043	CHINMAY JAIN	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	AUTOMATED SMART SOLAR GRASS CUTTER	Dr Deepika Chauhan
	PCE16EE044	DAKSHITA JAIN			
	PCE16EE010	ABHISHEK PRAJAPAT			
	PCE16EE011	ABHISHEK SINGH			
III	PCE16EE052	GOLU KUMAR RAI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	THREE PHASE FAULT ANALYSIS WITH AUTO RESET ON TEMPORARY FAULT AND PERMANENT TRIP OTHERWISE	Mr. Gaurav Srivastav
	PCE16EE053	GOURANK NUWAL			
	PCE16EE054	GOURAV AGRAWAL			
	PCE16EE055	HANSU BAGORIYA			
III	PCE16EE056	HARDIK AGRAWAL	SMART GRID & DISTRIBUTED GENERATION	DIGITAL PHASE SELECTOR AND IMPLIMENTATION OF SHUNT AND SERIES FACT DEVICES FOR OVERHEAD TRANSMISSION LINES	Anil Pratap Singh
	PCE16EE057	HARSHAL CHOUDHARY			
	PCE16EE058	HARSHIT KUMAR SAINI			
	PCE16EE059	HARSHIT SHRIVASTAVA			
III	PCE16EE060	HARSHIT SRICHANDANI	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	RADIATOR REGULATORY SOLAR MACHINE	Harbeer Singh
	PCE16EE061	HEMANT PANWAR			
	PCE16EE062	HEMANT VERMA			
	PCE16EE063	HIMANI			
III	PCE16EE064	HIMANSHU BHARTI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	HOWER BOARD	Dr Deepika Chauhan
	PCE16EE066	JAINUL ABIDDIN RANGREJ			
	PCE16EE067	JANVI PANWAR			
	PCE16EE001	AAMIR RAZA			
III	PCE16EE112	PANKAJ DARIYA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	SELF INFLATION TYRE SYSTEM	Dr. Neeraj Tiwari
	PCE16EE113	PANKAJ KUMAR LAKHARA			
	PCE16EE114	PANKAJ KUMAR MEENA			
	PCE16EE115	PAVITRA DIXIT			
III	PCE16EE116	PRAMOD PRAJAPAT	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	THERMAL POWER PLANT	Dr Virendra Sangtani
	PCE16EE117	PRASHANT KUMAR KASOTIYA			
	PCE16EE118	PRAVEEN DUDI			
	PCE16EE119	PUNEET KUMAR SHARMA			
III	PCE16EE120	PUNIT FAUJDAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	HIGH VOLTAGE DC GENERATION USING MATLAB SIMULINK	Anil Pratap Singh
	PCE16EE121	PURU SRIVASTAVA			
	PCE16EE122	RACHIT SHARMA			

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	PCE16EE078	KRRISH PRATAP SINGH RATHORE			
III	PCE16EE079	KSHITIJ SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	REVIEW OF WIND ENERGY POWER GENERATION IN INDIA	Harbeer Singh
	PCE16EE080	KULDEEP SAINI			
	PCE16EE081	KUSHPAL SINGH			
	PCE16EE082	LAKSHIT KUMAR LAKHARA			
III	PCE16EE083	LIMKA MEENA	SMART GRID & DISTRIBUTED GENERATION	AUTOMATION OF POWER SYSTEM MANAGEMENT BY SCADA	Brijraj Singh Solanki
	PCE16EE084	LOKESH SHARMA			
	PCE16EE085	MADHUP SINGHAL			
	PCE16EE086	MAHENDRA SINGH DHAKAD			
III	PCE16EE100	MUSKAN JONWAL	SMART GRID & DISTRIBUTED GENERATION	INVESTIGATION OF SPEED CONTROLLING OF SYNCHRONOUS MOTOR	Dr Virendra Sangtani
	PCE16EE101	NAMAN KUMAR			
	PCE16EE102	NAMAN KUMAR JAIN			
	PCE16EE103	NARENDRA KUMAR VERMA			
III	PCE16EE104	NEHAL SAHU	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	APPLCATION OF SOLAR BASED LED STREET LIGHT	Harbeer Singh
	PCE16EE105	NIKHIL KUMAR SAIN			
	PCE16EE106	NIRMAL KUMAR SAINI			
	PCE16EE107	NISHA SAINI			
III	PCE16EE109	NITESH KUMAR YADAV	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	INVESTIGATION REVIEW OF DIFFRENTS TYPES OF SENSOR	Dr Himani Goyal Sharma
	PCE16EE110	NITESH KUMAWAT			
	PCE16EE111	NITIN JINDAL			
	PCE16EE070	KALPESH ROAT			
III	PCE16EE071	KAUSHAL KHICHI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	EXPERIMENTAL INVESTIGATION OF ARMATURE REACTION IN ELECTRIC MACHINES	Manish Sharma
	PCE16EE072	KAVITA KUMARI			
	PCE16EE073	KESHAV GAUTAM			
	PCE16EE074	KHUSHIRAM MEENA			
III	PCE16EE075	KISHAN LAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	APPLICATIONS OF BI-POLAR JUNCTION TRNSISTOR IN ELECTRONICS	Anil Pratap Singh
	PCE16EE076	KRISHAN KANT YADAV			
	PCE16EE077	KRISHANKANT NIRMAL			
	PCE16EE087	MAN MOHAN SINGH KALYANWAT			
	PCE16EE088	MANISH KUMAR			
III	PCE16EE089	MANISH KUMAR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	DISIGNING ISSUES IN SOLAR CELL AND ITS WORKING	Dr. Neeraj Tiwari
	PCE16EE123	RAGHAV KASWAN			
	PCE16EE124	RAHUL CHOUDHARY			
	PCE16EE125	RAHUL GERA			
III	PCE16EE126	RAHUL MEENA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	APPLICATION OF INFRED BURGLAR ALARM	Dr Himani Goyal Sharma
	PCE16EE127	RAHUL MEENA			
	PCE16EE128	RAHUL YADAV			
	PCE16EE129	RAJNISH PUSHKARNA			
III	PCE16EE130	RAMJEET BAIRWA	DRIVES AND CONTROL &	 Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR	
	PCE16EE131	RAVI KUMAR JATAV			

	PCE16EE132	RAVINDRA YADAV	INTELLIGENT CONTROLLERS		Dr Virendra Sangtani
	PCE16EE133	RISHAV KUMAR DUBEY			
III	PCE16EE134	ROHAN SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	INVESTIGATION OF WIRELESS POWER TRANSMISSION FOR SOLAR ENERGY	Vikash Kumar Saini
	PCE16EE069	KAJAL SAINI			
	PCE16EE090	MANISH MEENA			
	PCE16EE091	MANSOON MANGAL			
III	PCE16EE092	MANVENDRA SINGH RATHORE	SMART GRID & DISTRIBUTED GENERATION	REVIEW OF DIFFRENTS COMPUTER TECNOLOGY USED IN POWER SYSTEM	Mr. Gaurav Srivastav
	PCE16EE093	MAYANK KUMAR PRAJAPAT			
	PCE16EE094	MAYANK PURI			
	PCE16EE095	MEGHA MISHRA			
III	PCE16EE096	SHUBHAM SHARMA	SMART GRID & DISTRIBUTED GENERATION	REVIEW OF NANO TECNOLOGY AND ITS APPLICATIONS	Brijraj Singh Solanki
	PCE16EE097	MOHIT KUMAR MEENA			
	PCE16EE098	MOHIT MEENA			
	PCE16EE099	MUKUL SAINI			
III	PCE16EE170	UDDESHYA KUMAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	STUDY OF POLY PHASE TRNSFORMER AND ITS WORKING, CONSTRUCTION & APPLICATIONS	Mr. Gaurav Srivastav
	PCE16EE171	UMESH KUMAR			
	PCE16EE172	UTSAV MAHARISHI			
	PCE16EE182	VIVEK SHARMA			
III	PCE16EE183	WAKAR YUNUS ANSARI	SMART GRID & DISTRIBUTED GENERATION	DESIGNING AND TECHNOLOGY USED IN SMART CITY IN INDIA	Dr Deepika Chauhan
	PCE16EE184	YATHARTH JOIYA			
	PCE17EE704	HANSRAJ VISHNOI			
	PCE16EE147	SHUBHAM SHRINGI			
III	PCE16EE148	SHEKHAR SHRINGI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	HISTORICAL REVIEW OF LIGHT EMMITED DIODE AND ITS APPLICATIONS	Dr Himani Goyal Sharma
	PCE16EE149	SHINU KUNDU			
	PCE16EE150	SHIV PRASAD NAGAR			
	PCE16EE152	SHOBHRAJ KHICHI			
III	PCE16EE164	SONU KUSHWAH	SMART GRID & DISTRIBUTED GENERATION	EXPERIMENTAL INVESTIGATION OF E-WASTE MANAGAMENT IN INDIA	Anil Pratap Singh
	PCE16EE165	SURENDRA SAINI			
	PCE16EE139	SAJID ANWAR			
	PCE16EE140	SANJAY SAINI			
III	PCE16EE141	SARANSH JINDAL	SMART GRID & DISTRIBUTED GENERATION	HISTORICAL REVIEW OF ELECTRIC GENERATOR AND ITS APPLICATION & THEIR TYPES	Vikash Kumar Saini
	PCE16EE142	SAURABH KESHRI			
	PCE16EE143	SAURABH SHARMA			
	PCE16EE173	UTTAM KUMAR			
III	PCE16EE174	VAIBHAV TIWARI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	REVIEW OF ELECTRIC POWER GENERATIONS THROUGH DIFFRENTS POWER PLANTS	Vikash Kumar Saini
	PCE16EE175	VIKASH KUMAR			
	PCE16EE176	VIKASH KUMAR PANDEY			
	PCE16EE177	VIKRAM KUMAR YADAV			
III	PCE16EE178	VIKRAM SAINI	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	REVIEW STUDY OF SOLAR ENERGY AND ITS APPLICATION IN INDIA	Mr. Gaurav
	PCE16EE179	VINOD KUMAR MEENA			
	PCE16EE180	VIPIN GAUTAM			
	PCE16EE181	VISHNU VIJAY			

III	PCE16EE153	SRISHTI BANSAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	ENHANCEMENT OF WIRELESS COMMUNICATION TECHNIQUE AND ITS TYPES & APPLICATIONS	Vikash Kumar Saini
	PCE16EE154	SHUBHAM GAUTAM			
	PCE16EE155	SHUBHAM KUDESHIYA			
	PCE16EE156	SHUBHAM KUMAR			
III	PCE16EE157	SHUBHAM MALAV	SMART GRID & DISTRIBUTED GENERATION	EXPERIMENTAL INVESTIGATION OF EDDY CURRENT AND ITS ADVANTAGES	Brijraj Singh Solanki
	PCE16EE158	SHUBHAM YADAV			
	PCE16EE159	SHYAM MOHAN JANGID			
	PCE16EE160	SIDDHANT MISHRA			
III	PCE16EE161	SIDDHARTH BASWAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	DESIGNING OF STRIDDING BUS AND ITS APPLICATIONS	Anil Pratap Singh
	PCE16EE162	SIMRAN MANDIA			
	PCE16EE144	SAURAV KUMAR DAS			
	PCE16EE145	SHAMANK VAGORIA			
III	PCE16EE146	SHANKAR JANDU	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	EXPERIMENTAL INVESTIGATION OF LOGIC GATES AND ITS APPLICATIONS	Dr Deepika Chauhan
	PCE16EE166	SURYA PRAKASH MEENA			
	PCE16EE167	SWETA KUMARI			
	PCE16EE168	TANUJ VYAS			
III	PCE16EE169	TARUN SHARMA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	REVIEW OF DIFFRENTS FUEL CELLS AND ITS TECHNOLOGY AND APPLICATIONS	Dr Himani Goyal Sharma
	PCE17EE701	MANOJ KUMAR BAIRWA			
	PCE17EE702	NARENDRA KUMAR MEENA			
	PCE17EE705	SAHIL NEELGAR			
III	PCE16EE135	ROHIT CHOUHAN	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	INTEGRATIONS BIO-METRIC SECURITY SYSTEM WITH OTHER TECHNOLOGY	Dr Virendra Sangtani
	PCE16EE136	ROHIT MANGAL			
	PCE16EE137	SACHIN KUMAR YADAV			
	PCE16EE138	SACHIN SHARMA			

Poornima College of Engineering, Jaipur
Session: 2018-2019 (Even Sem.)
Department of Information Technology
Non-Syllabus Projects

S.No.	Team Name	Student Name	Types of Project	Title	Technology
1	NSP/PCE/IT/II/01	SIDDHARTH CHOUDHARY	Desktop Application	Play Pitchers	PHP/HTML/Java Script
		ROHIT			
		SHASHI MISHRA			
2	NSP/PCE/IT/II/02	JAYANT SINGH	Web Based Application	Formula Student	PHP/HTML/Java Script
		KARTIK AGRAWAL			
3	NSP/PCE/IT/II/03	AMULYA JAIN	Desktop Application	Hotel Management System	PHP/HTML/Java Script
		KESHAV GOYAL			
		ARPIT KABRA			
4	NSP/PCE/IT/II/04	RIA MEHRA	Web Based Application	Online Shopping System	PHP/HTML/Java Script
		RITIKA TAK			
		SAYYAM TAMBOLI			
5	NSP/PCE/IT/II/05	MANISH KHYANI	Desktop Application	Hospital Management System	PHP/HTML/Java Script
		VISHAL GANGWAL			
		YASH MAJOKA			
6	NSP/PCE/IT/II/06	AADIT PATHAK	Desktop Application	Gym Management System	PHP/HTML/Java Script
		KUMAR SAURABH			
		ANKIT SOURAV			
7	NSP/PCE/IT/II/07	AKSHITA JAIN	Desktop Application	College Fest Management System	PHP/HTML/Java Script
		GAURAV BHARDWAJ			
		DISHA CHAUBEY			
8	NSP/PCE/IT/II/08	ANJALI GODHWANI	Web Based Application	A Fashion Guide (Myntra)	PHP/HTML/Java Script
		GORANG KHANDELWAL			
		RIDHIMA KHANDELWAL			
9	NSP/PCE/IT/II/09	KUNAL JAIN	Desktop Application	Online Test System	C
		AJAY KUMAR (Roll No.2)			
10	NSP/PCE/IT/II/10	THANVI HIMANSHU	Desktop Application	Gym Management System	PHP/HTML/Java Script
		PRADEEP PARETA			
11	NSP/PCE/IT/II/11	LOVELY JAIN	Desktop Application	Restaurant Management System	PHP/HTML/Java Script
		ANSHUL SINGH CHOUHAN			
12	NSP/PCE/IT/II/12	SIDDHARTH NOLKHA	Web Based Application	Online Quiz System	PHP/HTML/Java Script
		NIKHIL SHARMA			
		ITISHA YADAV			
13	NSP/PCE/IT/II/13	SHIVANSH SHARMA	Desktop Application	Netflix	
		NITYANAND SHARMA			
		NISHCHAY KHANDELWAL			
		JAY PACHAURI			


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, FULCO Institutional Area
 Sitapura, JAIPUR

Department of Information Technology				
III Year Non-Syllabus Projects (2018-19)				
Group	Reg. ID	Student Name	Project Title	Technology
1	PCE16IT018	Diksha Gupta	Bread Basket (Online Food Ordering Service)	Python 3.6, MYSQL 5.7
	PCE16IT019	Diksha jangir		
	PCE16IT020	Diksha kejrival		
	PCE16IT023	Gourav Agarwal		
2	PCE16IT021	Dipanshu Goyal	Home Décor Order And Installation	HTML 5.1, JAVASCRIPT, PHP
	PCE16IT026	Jaishree Nagauri		
	PCE16IT013	Ayushi Agarwal		
3	PCE16IT036	Mukul	Organ Donation Management System	HTML 5.1, CSS 3, Python 3.7, MySQL 5.0.28
	PCE16IT006	Akshita Parakh		
4	PCE16IT043	Pradeep Suthar	Café Shop Management System	Python 3.7,
	PCE16IT046	Pratik Chouhan		MySQL 5.0.28
5	PCE16IT008	Anuj Gupta	QR Code Scanner App	Android, Firebase
	PCE16IT057	Shubham Jain		
	PCE16IT025	Imran Khan		
6	PCE16IT012	Ayush Trivedi	AI Based Diabetic Retinopathy Diagnosis	Python 3.7, MySQL 5.0.28, Django, HTML/CSS
	PCE16IT039	Nidhi Joshi		
	PCE16IT040	Nishtha Agarwal		
	PCE16IT049	Roushan Verma		
7	PCE16IT007	Aman Pareek	Binary Classifier	Python, Tensorflow, Machine Learning
	PCE16IT056	Shivangi Sharma		
8	PCE16IT003	Akanksha Bansal	Car Gaming	Python 3.7, MySQL 5.0.28
	PCE16IT024	Jayshree Vashishta		
	PCE16IT034	Meghna Jain		
9	PCE16IT033	Manisha Vashishtha	Canteen Management System	Python 3.7, MySQL 5.0.28
	PCE16IT053	Sanju Solanki		
	PCE16IT060	Tanushree Rathore		
	PCE16IT063	Vinny Banshiwal		
10	PCE16IT032	Mangal Dixit	Blood Bank Web Application	Android, Java (JDK 1.8), XML 3.0, SQL
	PCE16IT004	Akshay Kumar Yogi		
	PCE16IT047	Punit Kumar		
11	PCE16IT002	Aditya Kumar	Shopping website for clothing rent-o- fashion.com	Python 3.7, MySQL 5.0.28, Django, HTML/CSS
	PCE16IT016	Deepak Jangid		
	PCE16IT010	Ashutosh Garg		
12	PCE16IT054	Sarang Jain	Student Management System	Python 3.7, MySQL 5.0.28
	PCE16IT062	Vikas Jadon		
	PCE16IT055	Saurabh Pandey		
13	PCE16IT042	Prabhav Jain	Mobile Application for Blood Bank	Android, SQL
	PCE16IT058	Siddharth Jain		
	PCE16IT037	Nandini Saha		
14	PCE16IT064	Ashutosh Kumar	BookBase System	HTML 5, CSS 3, PHP 7.2, Bootstrap 4, Python 3.7.0, MySQL 5.0.12
	PCE16IT024	Himanshu Devrani		
	PCE16IT041	Omendra Singh Shekhawat		

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director

Poornima College of Engineering
131-0, FIICO Institutional Area
Sitapura, JAIPUR

Department of Mechanical Engineering					
Non-Syllabus Project Allotment of IV YEAR 2018-19					
S.No.	Group Name	Reg. Number	Student Name	Title of Project	Guide Name
1	ME-P1	PCE15ME083	SATYAM BHANDARI	Vacneto Loop	Dr. Yashpal Kaushik
		PCE15ME086	SAURABH SEWARAMANI		
		PCE15ME073	RAVI KASHYAP		
2	ME-P2	PCE215ME037	PUNEET SUTHAR	Bionic Hand	Sanjay Kumawat
		PCE15ME060	MOHIT MITTAL		
	ME-P3	PCE15ME020	BHUPENDRA KUMAR SAIN	Drain Cleaner	Sanjay Kumawat
		PCE15ME016	BANTI PATIDAR		
		PCE15ME035	GOURAV BAIRWA		
4	ME-P4	PCE15ME084	SAURABH DIXIT	CNC Machine (Drilling Machine)	Abhishek Kumar
		PCE15ME101	UJJWAL GAUTAM		
		PCE15ME107	VIKRANT SINGH		
		PCE15ME075	RAVINDRA SINGH DOHAT		
5	ME-P5	PCE215ME063	VIKRAM SINGH YADAV	VCR System	Bhaves Devra
		PCE215ME054	SONU YADAV		
		PCE215ME013	DHARMENDRA SINGH		
		PCE215ME064	VIMLESH KUMAR		
		PCE215ME066	VISHAL KUMAR		
6	ME-P6	PCE15ME001	AASHISH PRAJAPAT	Solar Power Operated steering Chair	Asha Kumawat
		PCE15ME005	AHSAN AKHTAR		
		PCE15ME054	MAYANK GUPTA		
		PCE15ME013	AVANISH KUMAR SINGH		
		PCE15ME117	AKSHAY KHANDELWAL		
		PCE15ME031	DURGESH KUMAR MEENA		
7	ME-P7	PCE15ME072	RANVEER SINGH	Fork Lift Hydraulic Driv	Prashant Mishra
		PCE15ME090	SHUBHAM KUMAR		
		PCE15ME102	UJJWAL PRIYADARSHI		
		PCE15ME066	NASEEM REZA		
		PCE16ME711	VIRENDRA SINGH NARUKA		
8	ME-P8	PCE15ME055	MAYANK PACHAURI	Solar Based Wheel Chair	Piyush Sharma
		PCE15ME057	MOHAMMED ANAS KHAN		
		PCE15ME021	BHUPENDRA KUMAR SAINI		
		PCE15ME049	LOVELESH MALAV		
		PCE15ME012	ASHUTOSH SHARMA		
		PCE15ME039	JAIDEEP GEHLOT		
9	ME-P9	PCE15ME033	GAURAV KUMAR	Vapour Absorption Chiller	Dr. Umesh Kannan
		PCE15ME128	MD QAISAR RAZA		
		PCE15ME301	HANUMAN PARMAR		
		PCE15ME046	KULDEEP SINGH CHOUHAN		
		PCE15ME059	MOHIT KUMAR SHARMA		

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director

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10	ME-P10	PCE215ME015	DINESH KUMAR SAINI	Waste Heat Recovery System	Dr. Umesh Kannan
		PCE215ME045	SANJEEV GUPTA		
		PCE215ME032	NIKHIL JOSHI		
		PCE215ME019	GHAN SHYAM PANDEY		
		PCE215ME028	MD ABDULLAH ALAM		
11	ME-P11	PCE215ME009	AYUSHMAAN SHARMA	Washer Shorting Machine	Kalpit Jain
		PCE215ME051	SHIVANSH GAUTAM		
		PCE215ME302	SIDDHARTH GAUTAM		
		PCE215ME049	SHASHANK SHEKHAR		
		PCE215ME038	RAHUL KUMAR		
12	ME-P12	PCE215ME011	DEVENDRA SINGH RATHORE	Generation of Biogas using waste of mess and canteen	Praveen Kumar Tyagi
		PCE215ME020	GOVIND SINGH CHUNDAWAT		
		PCE215ME029	MOHIT MAHAWAR		
		PCE215ME030	MUKESH KUMAR CHOUDHARY		
		PCE215ME040	RAUNAK SONI		
13	ME-P13	PCE215ME005	AKASH SINGH	fabrication of Go-kart	Sanjay Kumawat Asha Kumawat
		PCE215ME008	ARPIT JAIN		
		PCE215ME016	DIVYANSH KUMAR TAMBOLI		
		PCE215ME044	RUDRA SINGH MEENA		
		PCE215ME036	PULKIT GAUTAM		
		PCE15ME113	WAQAR QURESHI		
		PCE15ME064	NAMAN PALIWAL		
14	ME-P14	PCE215ME047	SHAHBAZ KHAN BEYA	Operational effeciency Multipurpose machine	Piyush Sharma
		PCE15ME038	HARSHIT GARG		
		PCE15ME042	KAPISH SHARMA		
		PCE15ME027	DHRUV KUMAR		
		PCE15ME051	MAHESH MEGHWAL		
		PCE15ME043	KARTIKAY SHARMA		
15	ME-P15	PCE15ME058	MOHAMMED AZHARUDDIN	Advanced Argo Machine	Sagar Kumar
		PCE15ME078	RITESH AGARWAL		
		PCE15ME070	PRINCE KUMAR TIRTHANI		
		PCE15ME081	SAHIL GUPTA		
		PCE15ME092	SHUBHAM PRAJAPAT		
		PCE15ME076	RISHABH PAL		
16	ME-P16	PCE15ME086	SAURABH SEWARAMANI	Compressed air driven engine	Peeyush Vats
		PCE15ME116	UMESH KUMAR SAHU		
		PCE15ME106	VIKRAM YADAV		
		PCE15ME089	SHANKAR LAL KUMAWAT		
		PCE15ME085	SAURABH PARASHAR		
		PCE15ME083	SATYAM BHANDARI		
		PCE15ME100	TEJASWI KUMAWAT		

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director

Poornima College of Engineering
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17	ME-P17	PCE15ME032	DURGESH SHUKLA	Solar Milk Refrigeration System	Shailendra Kasera
		PCE15ME036	GOURAV KUMAR CHAUHAN		
		PCE215ME014	DHAVESH SHARMA		
		PCE215ME301	SAKET VERMA		
18	ME-P18	PCE16ME709	SANDEEP KUMAR	Solar Powered Electric Bicycle	Dr. Rahul Sen
		PCE16ME707	PAWAN SINGH		
		PCE16ME706	MOHAMMED UBED KHAN		
		PCE16ME702	MD NAWAZISH HUSSAIN		
		PCE15ME080	ROHAN KUMAR BOHARA		
		PCE15ME068	PARWEZ ALAM		
19	ME-P19	PCE16ME708	PRANJAL PAL JADAUN	Vertical Wind Turbine	Amit Mandal
		PCE215ME041	RAVI KUMAR PANDEY		
20	ME-P20	PCE215ME050	SHIVAM PANERI	Hybrid Student Formula Car	Dhananjay Kumar
		PCE15ME112	VISHAL LUHARIA		
		PCE15ME040	JOSHUA PHILLIPS		
		PCE215ME033	NITESH RAGHUWANSHI		
		PCE215ME021	HIMANSHU MISHRA		
		PCE215ME012	DHARMENDER SINGH		
		PCE215ME025	KESHAV GAUTAM		
		PCE215ME022	ISHAAN KUMAWAT		
		PCE215ME046	SAORABH VYAS		
21	ME-P21	PCE215ME002	ABHISHEK KUMAR	Regenerative Braking System	Abhishek Kumar
		PCE15ME091	SHUBHAM KUMAWAT		
		PCE15ME108	VINAY VASHISHTHA		
		PCE15ME104	VIJAY SINGH POONIYA		
22	ME-P22	PCE16ME703	ARCHIT PAREEK	Hyper Platform	Kalpit Jain
		PCE215ME060	VASUDEV RANKAWAT		
		PCE215ME058	TARUN KUMAR		
		PCE215ME003	ABHISHEK MARU		
		PCE215ME071	YOGESH SIRVI		
23	ME-P23	PCE215ME034	NITIN KUMAR GAHLAWAT	Air Cooler cum Heater	Sagar Kumar
		PCE15ME074	RAVINDRA SINGH DABI		
		PCE15ME123	PIYUSH RATHOR		
		PCE15ME063	NAMAN MAHARISHI		
24	ME-P24	PCE15ME077	RISHIK NAGAR	Automatic Sieve	Asha Kumawat
		PCE15ME028	DIGVIJAY SINGH NIRWAN		
		PCE15ME024	DEVESH PRATAP SINGH		
		PCE15ME009	ANKUR AGRAWAL		
		PCE15ME018	BHARTENDU SINGH		
25	ME-P25	PCE15ME006	AKSHAY DAVE	Pipe Manometer	Dr. Yashpal B.E., M.E., Ph.D. Director
		PCE15ME088	SHAKIR KHAN		
		PCE15ME065	NARENDRA TRIVEDI	Pipe Manometer	Dr. Mahesh Bunde B.E., M.E., Ph.D. Director

		PCE15ME093	SIDDHARATH GHAI		
		PCE15ME096	SUMIT PRAJAPAT		
		PCE15ME125	ROHIT KUMAR JANGID		
		PCE15ME069	PIYUSH SHARMA		
26	ME-P26	PCE15ME011	ASHUTOSH JOSHI	Student Formula Car	Sanjay Kumawat Dhanjay Kumar
		PCE15ME015	AYUSH JOSHI		
		PCE15ME025	DHANANJAY KUMAR		
		PCE15ME047	LAKSHYA KUMAR KHATRI		
		PCE15ME079	RITURAJ		
27	ME-P27	PCE215ME056	SUMIT SHARMA	Automatic Hand Brake System	Praveen Kumar Tyagi
		PCE215ME042	RAVINDRA SINGH RATHORE		
		PCE215ME007	ANKIT JANGIR		
		PCE215ME069	VIVEK SHARMA		
28	ME-P28	PCE15ME098	T NAVEEN	360 Degree flexible drilling machine	Dr. Ashok Kajla
		PCE15ME094	SIDDHARTH BHARGAVA		
		PCE15ME118	VISHVENDRA SINGH NARUKA		
29	ME-P29	PCE215ME072	YUVRAJ SHRIVASTAV	Home Appliances Automation	Dr. Rahul Sen
		PCE15ME022	CHIRAG KHANDELWAL		
		PCE15ME023	CHIRAYU SHARMA		
		PCE15ME121	AMBUJ DWIEVEDI		
30	ME-P30	PCE15ME114	SUDHIR KUMAR PATHAK	Vertical Axis wind Turbine	Yogesh Kumar Singh
		PCE15ME097	SUYASH DWIVEDI		
		PCE15ME115	SUNNY JAIN		
		PCE15ME105	VIKAS JAIN		
		PCE15ME120	VINOD KUMAR SAINI		
		PCE15ME073	RAVI KASHYAP		
31	ME-P31	PCE15ME056	MD FAQUISH SAQUIB	Designing of Condenser for Vapor absorption system (Trigeneration)	Bhavesh Devra
		PCE15ME045	KHUSHPAL PARIHAR		
		PCE15ME050	MAHESH KUMAR		
		PCE15ME302	ASHISH KUMAR		
		PCE15ME041	KAMLESH JANGID		
		PCE15ME048	LOKESH KUMAR JANGID		
32	ME-P32	PCE215ME031	NAMAN BANSAL	Vapor Absorption Refrigeration System Analysis (Using Ansys Software)	Bhavesh Devra
		PCE215ME010	BHAGCHAND KUMAWAT		
		PCE215ME026	KUNDAN KUMAR		
		PCE15ME103	UMESH SUMAN		
33	ME-P33	PCE15ME007	AKSHAY KHATRI	Quad Bike (Team Iron Black)	Yogesh Mishra Sanjay Kumawat Dr. Mahesh Bundele B.E., M.E., Ph.D. Director
		PCE15ME004	ABHISHEK SARWATE		
		PCE15ME037	HARSH CHOUDHARY		
		PCE15ME002	ABHAY SHARMA		
		PCE15ME029	DIVAKAR UPADHYAY		
		PCE15ME053	MANJEET SINGH RAWAT		

		PCE15ME122	HRITEK THOLIA		
		PCE15ME008	AMIT KUMAR		
		PCE15ME044	KAUSHIK SUTHAR		
		PCE15ME129	MD IMTIYAZ ALAM		
		PCE15ME019	BHOMICK PURI		
34	ME-P34	PCE15ME109	VINAYAK RAU PANDEY	Route Chain by Data Analysis	Yogesh Mishra
		PCE15ME111	VISHAL KUMAR KUMAWAT		
		PCE15ME099	TANUJ SAINI		
35	ME-P35	PCE15ME003	ABHAY SINGH	Wheel Chair cum Stretcher Mechanism	Dhananjay Kumar
		PCE15ME052	MAHIPAL SINGH		
		PCE15ME026	DHEERAJ KUMAR DABHI		
		PCE15ME124	AAQUIB HEYAT		
36	ME-P36	PCE15ME061	MOHIT SHARMA	River Water Cleaning System	Amit Mandal
		PCE215ME004	AJAY VERMA		
		PCE215ME001	AADARSH RAJPUROHIT		
		PCE215ME052	SHUBENDRA SINGH RAJAWAT		
		PCE215ME043	RITESH KUMAR DAGUR		
		PCE215ME024	KARAN JEET SINGH		
37	ME-P37	PCE215ME018	GAURAV SHARMA	T Create Evaporator for Tri-generation Process	Peeyush Vats
		PCE215ME027	MANISH JANGIR		
		PCE215ME053	SHUBHAM DHAKREY		
38	ME-P38	PCE15ME126	MOHD RAFE ALI	Automated two way hack Saw	Dr. Yashpal Kaushik
		PCE15ME062	NAKUL YADAVENDRA		

Poornima College of Engineering					
Department of I year - NSP list (2018-19)					
SNo.	Programme Code	Registration Number	Name of Student	Title of Project	Supervisor/ Guide
1	CE	PCE18CE001	AHMED	Cooling roof	MR. ANIL PRATAP SINGH
2	CE	PCE18CE002	AIZAZ	On smart goat/ politory farm	MR. MUKESH CHAND
3	CE	PCE18CE003	AMAN CHATURVEDI	Plant irrigation System	MR. MUKESH CHAND
4	CE	PCE18CE005	ANIL GUPTA	Drilling machine	MR. ANIL PRATAP SINGH
5	CE	PCE18CE006	ARVIND SINGH RATHORE	Cooling roof	MR. ANIL PRATAP SINGH
6	CE	PCE18CE007	ASTHA CHATURVEDI	Plant irrigation System	MR. MUKESH CHAND
7	CE	PCE18CE008	CHANDRA PRAKASH	Types of stairs	Ms. SONAL KHICHI
8	CE	PCE18CE009	DEEPAK JHIRWAL	Solar Tracking With help of LDR	Ms. SONAL KHICHI
9	CE	PCE18CE010	DEEPESH YADAV	Cooler which uses less water for cooling with compact structure	MR. ANIL PRATAP SINGH
10	CE	PCE18CE011	DIVYANSHU KUMAWAT	Types of stairs	Ms. SONAL KHICHI
11	CE	PCE18CE012	FALANSH SHARMA	Drilling machine	MR. ANIL PRATAP SINGH
12	CE	PCE18CE013	GOVIND KUMAR MEENA	Solar Tracking With help of LDR	Ms. SONAL KHICHI
13	CE	PCE18CE015	HIMANSHU RAJPUT	Solar Tracking With help of LDR	Ms. SONAL KHICHI
14	CE	PCE18CE016	HITESH KUMAR MINA	Types of stairs	Ms. SONAL KHICHI
15	CE	PCE18CE017	KSHITIJ FOFLIYA	On smart goat/ politory farm	MR. MUKESH CHAND
16	CE	PCE18CE018	LAKSHYA GUPTA	Drilling machine	MR. ANIL PRATAP SINGH
17	CE	PCE18CE020	MAHENDRA KUMAR CHOUDHARY	Cooling roof	MR. ANIL PRATAP SINGH
18	CE	PCE18CE021	MANOKAMNA SINGH	Cooling roof	MR. ANIL PRATAP SINGH
19	CE	PCE18CE022	MOHAMMED AMAN DAYER	Cooler which uses less water for cooling with compact structure	MR. ANIL PRATAP SINGH
20	CE	PCE18CE024	PAYASH CHOUDHARY	Cooler which uses less water for cooling with compact structure	MR. ANIL PRATAP SINGH
21	CE	PCE18CE025	PIYUSH GARG	Multivalent car parking	MR. MUKESH CHAND
22	CE	PCE18CE026	PRAKSHIT RAJORIYA	Solar Tracking With help of LDR	Ms. SONAL KHICHI
23	CE	PCE18CE027	PRANJUL MITTAL	Plant irrigation System	MR. MUKESH CHAND
24	CE	PCE18CE028	RAJAT KUMAR	Types of stairs	Ms. SONAL KHICHI
25	CE	PCE18CE030	REENA KOHLI	3-d structure of home according to vastu sashtra	MR. PRAVEEN AGRAWAL
26	CE	PCE18CE031	RESHMA CHOUDHARY	3-d structure of home according to vastu sashtra	MR. PRAVEEN AGRAWAL
27	CE	PCE18CE032	RUCHI AGARWAL	Mini thresher machine	MR. MUKESH CHAND
28	CE	PCE18CE033	SATYAM SHARMA	Modifier smart city	MR. MUKESH CHAND
29	CE	PCE18CE034	SAURABH KUMAR	3-d structure of home according to vastu sashtra	MR. PRAVEEN AGRAWAL
30	CE	PCE18CE034	SAURABH KUMAR	Dc to ac converter	MR. PRAVEEN AGRAWAL

Dr. Mahesh Bundele
S.B.E., M.E., Ph.D.
Director

Poornima College of Engineering
131-0, FULCO Institutional Area
Sitapura, JAIPUR

31	CE	PCE18CE035	SHAKTI RATHORE	Retractable blades ceiling fan	Ms. SONAL KHICHI
32	CE	PCE18CE037	SHUBHAM KUMAR K	Modifier smart city	MR. MUKESH CHAND
33	CE	PCE18CE039	SUMER YADAV	3-d structure of home according to vasthu sashtra	MR. PRAVEEN AGRAWAL
34	CE	PCE18CE040	VIKAS RANJAN	Modifier smart city	MR. MUKESH CHAND
35	CE	PCE18CE041	HARSH JANGIR	Multivalent car parking	MR. MUKESH CHAND
36	CE	PCE18CE042	ABHISHEK NIGAM	Plant irrigation System	MR. MUKESH CHAND
37	CE	PCE18CE044	PARVINDER SINGH	Cooler which uses less water for cooling with compact structure	MR. ANIL PRATAP SINGH
38	CE	PCE18CE046	BALRAM KUMAR	Modifier smart city	MR. MUKESH CHAND
39	CS	PCE18CS001	AABHAR BHATT	Automobile info web	MR. DEEP RAJ JANGID
40	CS	PCE18CS003	AAKASH DEEP SONI	Gym website	Mr. PRASHANT HEMRAJANI
41	CS	PCE18CS004	AARTI SUTHAR	Furniture selling web	Mr. PRASHANT HEMRAJANI
42	CS	PCE18CS005	AARUSHI KAUSHIK	Shopping website	MS. PRIYANKA SHARMA
43	CS	PCE18CS006	AASHISH SONI	Photography	MS. PRIYANKA SHARMA
44	CS	PCE18CS007	ABHINAV GOYAL	Gym website	Mr. PRASHANT HEMRAJANI
45	CS	PCE18CS008	ABHISHEK JAIN	Book exchange portal	Mr. PRASHANT HEMRAJANI
46	CS	PCE18CS009	ABHISHEK KUMAR SINGH	Shopping website	MS. PRIYANKA SHARMA
47	CS	PCE18CS011	AKASH KUMAR	Mini thresher machine	MR. MUKESH CHAND
48	CS	PCE18CS011	AKASH KUMAR	Gym website	Mr. PRASHANT HEMRAJANI
49	CS	PCE18CS013	AKSHAY KUMAR	Photography	MS. PRIYANKA SHARMA
50	CS	PCE18CS015	AKSHIT TRIVEDI	Football site	Mr. PRASHANT HEMRAJANI
51	CS	PCE18CS016	AMAN JAIN	Football site	Mr. PRASHANT HEMRAJANI
52	CS	PCE18CS017	AMAN VERMA	Book exchange portal	Mr. PRASHANT HEMRAJANI
53	CS	PCE18CS017	AMAN VERMA	Call and message using arduino	Mr. PRASHANT HEMRAJANI
54	CS	PCE18CS018	AMIT TOMAR	Book exchange portal	Mr. PRASHANT HEMRAJANI
55	CS	PCE18CS019	ANIL SAINI	Football site	Mr. PRASHANT HEMRAJANI
56	CS	PCE18CS021	ANKIT	Furniture selling web	Mr. PRASHANT HEMRAJANI
57	CS	PCE18CS024	ANUJ DHAKA	Shopping website	MS. PRIYANKA SHARMA
58	CS	PCE18CS025	ANUPAM AGARWAL	Photography	MS. PRIYANKA SHARMA
59	CS	PCE18CS026	ANUPAM MATHUR	Automobile info web	MR. DEEP RAJ JANGID
60	CS	PCE18CS027	ARPIT SAXENA	Shopping website	MS. PRIYANKA SHARMA
61	CS	PCE18CS028	ARSHIT PALIWAL	Book exchange portal	Mr. PRASHANT HEMRAJANI
62	CS	PCE18CS029	ARTI	Furniture selling web	Mr. PRASHANT HEMRAJANI
63	CS	PCE18CS030	ARYAN BOHRA	Automobile info web	MR. DEEP RAJ JANGID
64	CS	PCE18CS031	ARYAN JHA	Photography	MS. PRIYANKA SHARMA
65	CS	PCE18CS033	ASHISH YADAV	Marketing site	MR. DEEP RAJ JANGID

66	CS	PCE18CS034	ASHUTOSH TIWARI	Marketing site	MS. PRIYANKA SHARMA
67	CS	PCE18CS035	ATISHAY JAIN	Online food ordering	MS. PRIYANKA SHARMA
68	CS	PCE18CS036	AYUSH GUPTA	Deaf & dumb	Mr. PRASHANT HEMRAJANI
69	CS	PCE18CS037	AYUSH PALDECHA	Marketing site	MS. PRIYANKA SHARMA
70	CS	PCE18CS038	BHANU PRAKASH SHARMA	Game	Mr. PRASHANT HEMRAJANI
71	CS	PCE18CS039	BHARAT CHHIPA	Mobile review site	MS. PRIYANKA SHARMA
72	CS	PCE18CS040	BHAVESH KUMAR AGRAWAL	Game	Mr. PRASHANT HEMRAJANI
73	CS	PCE18CS042	BRAJESH RANJAN SHARMA	Student diary	MS. PRIYANKA SHARMA
74	CS	PCE18CS043	BULBUL RATHORE	Online food ordering	MS. PRIYANKA SHARMA
75	CS	PCE18CS044	CHANDRESH SINGH	Mobile review site	MS. PRIYANKA SHARMA
76	CS	PCE18CS045	CHINMAY MENARIA	Marketing site	MS. PRIYANKA SHARMA
77	CS	PCE18CS046	DEEPAK KUMAR	Student diary	MS. PRIYANKA SHARMA
78	CS	PCE18CS047	DEEPANSHI KHADOLIA	Online food ordering	MS. PRIYANKA SHARMA
79	CS	PCE18CS049	DEEPANSHU JAIN	Marketing site	MS. PRIYANKA SHARMA
80	CS	PCE18CS050	DHARMENDRA MISHRA	Student diary	MS. PRIYANKA SHARMA
81	CS	PCE18CS051	DHRUV GUPTA	Deaf & dumb	Mr. PRASHANT HEMRAJANI
82	CS	PCE18CS052	DHRUV SHARMA	(Shopping website)	MR. DEEP RAJ JANGID
83	CS	PCE18CS052	DHRUV SHARMA	Mobile review site	MS. PRIYANKA SHARMA
84	CS	PCE18CS053	DINESH CHOUDHARY	Student diary	MS. PRIYANKA SHARMA
85	CS	PCE18CS054	DIVYANSHU GUPTA	Hospital/medical	MS. PRIYANKA SHARMA
86	CS	PCE18CS056	GAURAV KHANDELWAL	Hospital/medical	MS. PRIYANKA SHARMA
87	CS	PCE18CS058	GAUTAM RANA	Hospital/medical	MS. PRIYANKA SHARMA
88	CS	PCE18CS059	GOURAV MAJEE	Game	Mr. PRASHANT HEMRAJANI
89	CS	PCE18CS060	GOVIND SINGHAL	Marketing site	MS. PRIYANKA SHARMA
90	CS	PCE18CS061	HARDIK KHANCHANDANI	Game	Mr. PRASHANT HEMRAJANI
91	CS	PCE18CS062	HARSH AGARWAL	Multivalent car parking	MR. MUKESH CHAND
92	CS	PCE18CS062	HARSH AGARWAL	Marketing site	MS. PRIYANKA SHARMA
93	CS	PCE18CS065	HIMANSHU SHARMA	Car	Mr. PRASHANT HEMRAJANI
94	CS	PCE18CS067	ISHIKA SOLANKI	Slaying cell	MS. PRIYANKA SHARMA
95	CS	PCE18CS068	ISHITA AGARWAL	Slaying cell	MS. PRIYANKA SHARMA
96	CS	PCE18CS069	JATIN KUMAWAT	Mi site	MS. PRIYANKA SHARMA
97	CS	PCE18CS070	JAYANT R JINDOLIA	School website	MS. PRIYANKA SHARMA
98	CS	PCE18CS071	JITENDRA SINGH SHEKHAWAT	School website	MS. PRIYANKA SHARMA
99	CS	PCE18CS078	KHWAHISH CHUGH	Slaying cell	MS. PRIYANKA SHARMA
100	CS	PCE18CS081	KRRISH JOSHI	Mi site	MS. PRIYANKA SHARMA

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director

Poornima College of Engineering
131-0, PULCO Institutional Area
Sitapura, JAIPUR

101	CS	PCE18CS090	MONIZAM ALI	Car	Mr. PRASHANT HEMRAJANI
102	CS	PCE18CS093	MUDIT SRIVASTAVA	Snak puzzel game	MS. PRIYANKA SHARMA
103	CS	PCE18CS095	MUSKAN KHURANA	Hotel management	MS. PRIYANKA SHARMA
104	CS	PCE18CS096	NABH SHARMA	Society problem	MS. PRIYANKA SHARMA
105	CS	PCE18CS097	NAMAN JAIN	System	MS. PRIYANKA SHARMA
106	CS	PCE18CS098	NAMARTA GOCHER	Company management	Mr. PRASHANT HEMRAJANI
107	CS	PCE18CS099	NANDINI SINGHAL	Snake crash game	MS. PRIYANKA SHARMA
108	CS	PCE18CS101	NIHARIKA GUPTA	Company management	Mr. PRASHANT HEMRAJANI
109	CS	PCE18CS102	NIHARIKA SAINI	Cafeteria management	Mr. PRASHANT HEMRAJANI
110	CS	PCE18CS103	NISHTHA GORANA	Hotel management	MS. PRIYANKA SHARMA
111	CS	PCE18CS104	NITESH VYAS	Cyber crime info	Mr. PRASHANT HEMRAJANI
112	CS	PCE18CS105	NITIN SONI	E-commerce	Mr. PRASHANT HEMRAJANI
113	CS	PCE18CS106	NITISH KUMAR	Snak puzzel game	MS. PRIYANKA SHARMA
114	CS	PCE18CS107	NUPUR KHATRI	Cafeteria management	Mr. PRASHANT HEMRAJANI
115	CS	PCE18CS108	PAARTH AGRAWAL	Government file tracker	Mr. PRASHANT HEMRAJANI
116	CS	PCE18CS109	PAWAN SINGH GURJAR	Cyber crime info	Mr. PRASHANT HEMRAJANI
117	CS	PCE18CS110	PIYUSH ARORA	Agriculture advice	MR. DEEP RAJ JANGID
118	CS	PCE18CS111	POOJA HOTWANI	Snake crash game	MS. PRIYANKA SHARMA
119	CS	PCE18CS113	PRAJWAL JAIN	Car official web	Mr. PRASHANT HEMRAJANI
120	CS	PCE18CS114	PRASHANT MEHTA	Bank management system	Mr. PRASHANT HEMRAJANI
121	CS	PCE18CS115	PRASHANT SHARMA	Car official web	Mr. PRASHANT HEMRAJANI
122	CS	PCE18CS116	PRIYANSH OJHA	Government file tracker	Mr. PRASHANT HEMRAJANI
123	CS	PCE18CS117	PULKIT TYAGI	Society problem	MS. PRIYANKA SHARMA
124	CS	PCE18CS118	PUNEET KUMAR LODHA	E-commerce	Mr. PRASHANT HEMRAJANI
125	CS	PCE18CS119	RAGHAV OJHA	Bank management system	Mr. PRASHANT HEMRAJANI
126	CS	PCE18CS120	RAGHAV SHARMA	Rtu college management	MS. PRIYANKA SHARMA
127	CS	PCE18CS121	RAHUL AGRAWAL	Quiz system	MS. PRIYANKA SHARMA
128	CS	PCE18CS122	RAHUL SHARMA	Health tips information	MS. PRIYANKA SHARMA
129	CS	PCE18CS122	RAHUL SHARMA	Quiz system	MS. PRIYANKA SHARMA
130	CS	PCE18CS125	RAJKUMAR MISHRA	Android app	MR. DEEP RAJ JANGID
131	CS	PCE18CS126	RAMESH KUMAR	I-bank	MS. PRIYANKA SHARMA
132	CS	PCE18CS127	RANKIT KUMAR	Hospital management	MS. PRIYANKA SHARMA
133	CS	PCE18CS128	RASHI PAREEK	Anywhere	MR. DEEP RAJ JANGID
134	CS	PCE18CS130	RHYTHM PARASHAR	Platform for college	MS. PRIYANKA SHARMA
135	CS	PCE18CS131	RIKTI JAIN	Rabbit food delivery	MS. PRIYANKA SHARMA

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poonima College of Engineering
131-0, RILCO Institutional Area
Sitapura, JAIPUR

136	CS	PCE18CS132	RINKLE SHARMA	Web track	MS. PRIYANKA SHARMA
137	CS	PCE18CS133	RISHABH JAIN	Ludum planum	MS. PRIYANKA SHARMA
138	CS	PCE18CS134	RISHABH OSTWAL	Cobra	Mr. PRASHANT HEMRAJANI
139	CS	PCE18CS135	RISHAV RAJ	Library management	MS. PRIYANKA SHARMA
140	CS	PCE18CS136	RITESH JAIN	Cobra	Mr. PRASHANT HEMRAJANI
141	CS	PCE18CS137	RITIKA AGARWAL	Anywhere	MR. DEEP RAJ JANGID
142	CS	PCE18CS138	RIYA JOSHI	Rabbit food delivery	MS. PRIYANKA SHARMA
143	CS	PCE18CS139	ROHIT GARG	I-bank	MS. PRIYANKA SHARMA
144	CS	PCE18CS141	ROHIT SHARMA	Store management system	MS. PRIYANKA SHARMA
145	CS	PCE18CS142	RUCHIKA AGARWAL	Tourism	MS. PRIYANKA SHARMA
146	CS	PCE18CS143	SACHIN AGARWAL	Store management system	MS. PRIYANKA SHARMA
147	CS	PCE18CS144	SAHIL GUPTA	Sports event management	MS. PRIYANKA SHARMA
148	CS	PCE18CS145	SAKET SHARMA	Ludum planum	MS. PRIYANKA SHARMA
149	CS	PCE18CS146	SANKALP CHANDALIA	Web track	MS. PRIYANKA SHARMA
150	CS	PCE18CS147	SAQUIB MANSURI	Hospital management	MS. PRIYANKA SHARMA
151	CS	PCE18CS151	SHRISHTI KAPOOR	Tourism	MS. PRIYANKA SHARMA
152	CS	PCE18CS154	SHUBHAM SHARMA	Railway management	MS. PRIYANKA SHARMA
153	CS	PCE18CS157	SUDHANSHU GUPTA	Jaipur dairy	MS. PRIYANKA SHARMA
154	CS	PCE18CS158	SUDHANSHU RANJAN	Shopping site	MS. PRIYANKA SHARMA
155	CS	PCE18CS159	SUMODH C SABU	Jaipur dairy	MS. PRIYANKA SHARMA
156	CS	PCE18CS160	SURAJ PALOD	Apparel store	MR. DEEP RAJ JANGID
157	CS	PCE18CS161	SUYOG KUMAWAT	Jaipur dairy	MS. PRIYANKA SHARMA
158	CS	PCE18CS162	SWAPNIL UPADHYAY	Apparel store	MR. DEEP RAJ JANGID
159	CS	PCE18CS163	MS SWEETY JAIN	Apparel store	MR. DEEP RAJ JANGID
160	CS	PCE18CS165	TANISHA AGARWAL	NGO	MS. PRIYANKA SHARMA
161	CS	PCE18CS166	TANU JAIN	Apparel store	MR. DEEP RAJ JANGID
162	CS	PCE18CS167	TANUSHREE JAIN	NGO	MS. PRIYANKA SHARMA
163	CS	PCE18CS168	TANVI MITTAL	NGO	MS. PRIYANKA SHARMA
164	CS	PCE18CS169	TANYA AGARWAL	NGO	MS. PRIYANKA SHARMA
165	CS	PCE18CS170	TUSHAR AGRAWAL	E-learning	Mr. PRASHANT HEMRAJANI
166	CS	PCE18CS172	VAIBHAV AGRAWAL	Jaipur dairy	MS. PRIYANKA SHARMA
167	CS	PCE18CS174	VAIBHAV VYAS	Hospital management	MS. PRIYANKA SHARMA
168	CS	PCE18CS175	VEDIKA GUPTA	Apparel store	MR. DEEP RAJ JANGID
169	CS	PCE18CS176	VIKAS SHARMA	Online book shelf	MS. PRIYANKA SHARMA
170	CS	PCE18CS177	VISHAL SONI	Hospital management	MS. PRIYANKA SHARMA

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Ghatapada, JAIPUR

171	CS	PCE18CS179	VISHWAS PATEL	Online book shelf	MS. PRIYANKA SHARMA
172	CS	PCE18CS182	YASH JAIN	Online book shelf	MS. PRIYANKA SHARMA
173	CS	PCE18CS183	YASH SHARMA	Automatic hammering machine	MR. PRAVEEN AGRAWAL
174	CS	PCE18CS183	YASH SHARMA	Shopping site	MS. PRIYANKA SHARMA
175	CS	PCE18CS184	YASHWANT YADAV	Online book shelf	MS. PRIYANKA SHARMA
176	CS	PCE18CS185	YOGITA TAK	E-learning	Mr. PRASHANT HEMRAJANI
177	CS	PCE18CS187	TARUN MITTAL	E-learning	Mr. PRASHANT HEMRAJANI
178	CS	PCE18CS189	YASH KHANDELWAL	Online book shelf	MS. PRIYANKA SHARMA
179	CS	PCE18CS190	PRIYANSHU DUBEY	Agriculture advice	MR. DEEP RAJ JANGID
180	CS	PCE18CS501	BHARAT SHARMA	Marketing site	MS. PRIYANKA SHARMA
181	CS	PCE18CS511	VIKRANT KHAJURIA	E-learning	Mr. PRASHANT HEMRAJANI
182	EC	PCE18EC001	AAYUSHI BOHRA	Measuring distance by laser	MR. MUKESH CHAND
183	EC	PCE18EC003	ABHISHEK GUPTA	Dimmer circuit using arduino	MR. ANIL PRATAP SINGH
184	EC	PCE18EC004	ADITI AGRAWAL	Measuring distance by laser	MR. MUKESH CHAND
185	EC	PCE18EC005	AKASH SUMAN	Dimmer circuit using arduino	MR. ANIL PRATAP SINGH
186	EC	PCE18EC006	AMAN JAIN	Gas sensor	MR. MUKESH CHAND
187	EC	PCE18EC007	ANANYA KATARA	Solar tracker using arduino	Ms. SONAL KHICHI
188	EC	PCE18EC008	ANIKET SHARMA	Arduino ultra sonic distance alarm	MR. PRAVEEN AGRAWAL
189	EC	PCE18EC009	ANKIT KUMAR	Real clock	MR. MUKESH CHAND
190	EC	PCE18EC010	ANKITA PRAJAPAT	Gas sensor	MR. MUKESH CHAND
191	EC	PCE18EC011	ANSHU AGARWAL	Real clock	MR. MUKESH CHAND
192	EC	PCE18EC013	ANSHUL MAHESHWARI	Mobile charging by walking movement	MR. MUKESH CHAND
193	EC	PCE18EC014	APOORVA MEENA	Dimmer circuit using arduino	MR. ANIL PRATAP SINGH
194	EC	PCE18EC016	ATUL KUMAR SINGH	Real clock	MR. MUKESH CHAND
195	EC	PCE18EC017	AVANTIKA SONI	Gas sensor	MR. MUKESH CHAND
196	EC	PCE18EC018	AYUSH CHAPLOT	Mobile charging by walking movement	MR. MUKESH CHAND
197	EC	PCE18EC020	BHOOMIKA AGRAWAL	Dimmer circuit using arduino	MR. ANIL PRATAP SINGH
198	EC	PCE18EC021	CHITRIKA BAGOTIA	Solar tracker using arduino	Ms. SONAL KHICHI
199	EC	PCE18EC022	DEVASHISH	Arduino ultra sonic distance alarm	MR. PRAVEEN AGRAWAL
200	EC	PCE18EC025	GUDDU KUMAR	Solar tracker using arduino	Ms. SONAL KHICHI
201	EC	PCE18EC026	GULSHAN RANA	Arduino based traffic light controller	MR. PRAVEEN AGRAWAL
202	EC	PCE18EC028	HARSH SHARMA	Radar system	MR. MUKESH CHAND
203	EC	PCE18EC029	HRITIK KUMAR	Security alarm by using ultrasonic sensor	Ms. SONAL KHICHI
204	EC	PCE18EC030	ISHITA CHAUHAN	Alcohol sensor using arduino	MR. PRAVEEN AGRAWAL
205	EC	PCE18EC031	JAYESH SINGH CHOUHAN	Security alarm by using ultrasonic sensor	Ms. SONAL KHICHI

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, RILCO Institutional Area
Sitapura, JAIPUR

206	EC	PCE18EC032	JINESH KHANDELWAL	Security alarm by using ultrasonic sensor	Ms. SONAL KHICHI
207	EC	PCE18EC033	KONIKA JAIN	Home automatio using arduino uno and hc-05	MR. MUKESH CHAND
208	EC	PCE18EC034	LAKSHYA RUSTAGI	Home automatio using arduino uno and hc-05	MR. MUKESH CHAND
209	EC	PCE18EC035	MANAAL MISHRA	Arduino based traffic light controller	MR. PRAVEEN AGRAWAL
210	EC	PCE18EC037	MANISH KUMAR	Security alarm by using ultrasonic sensor	Ms. SONAL KHICHI
211	EC	PCE18EC038	MANISH KUMAR SHARMA	Home automatio using arduino uno and hc-05	MR. MUKESH CHAND
212	EC	PCE18EC040	MAYUR MAHESHWARI	Radar system	MR. MUKESH CHAND
213	EC	PCE18EC041	MOHIT SONI	Alocchal sensor using by arduino	MR. PRAVEEN AGRAWAL
214	EC	PCE18EC042	MUKUL CHOUDHARY	Security alarm by using ultrasonic sensor	Ms. SONAL KHICHI
215	EC	PCE18EC043	NEERAJ KHANDELWAL	Alocchal sensor using by arduino	MR. PRAVEEN AGRAWAL
216	EC	PCE18EC044	NEHA	Earthquake alarm	MR. ANIL PRATAP SINGH
217	EC	PCE18EC045	NIKSHUBHA SHARMA	Earthquake alarm	MR. ANIL PRATAP SINGH
218	EC	PCE18EC046	NITISH KUMAR CHOUDHARY	Arduino based traffic light controller	MR. PRAVEEN AGRAWAL
219	EC	PCE18EC047	PAYAL DHAR	Earthquake alarm	MR. ANIL PRATAP SINGH
220	EC	PCE18EC048	PRATIK PRABIR	Radar system	MR. MUKESH CHAND
221	EC	PCE18EC049	PRIYANSHU JAIN	Arduino based traffic light controller	MR. PRAVEEN AGRAWAL
222	EC	PCE18EC050	RAHUL RATHI	Alocchal sensor using by arduino	MR. PRAVEEN AGRAWAL
223	EC	PCE18EC051	RAVI RANJAN KUMAR	Radar system	MR. MUKESH CHAND
224	EC	PCE18EC052	RAVINA SRIVASTAVA	Line follower	MR. MUKESH CHAND
225	EC	PCE18EC053	RITIK SHARMA	Automatic mini elevator	MR. PRAVEEN AGRAWAL
226	EC	PCE18EC054	RIYA JAIN	Call and message using arduino	Mr. PRASHANT HEMRAJANI
227	EC	PCE18EC055	ROJ KANWAR	Automatic fan controller using arduino	MR. PRAVEEN AGRAWAL
228	EC	PCE18EC057	SAKSHAM SONI	Automatic mini elevator	MR. PRAVEEN AGRAWAL
229	EC	PCE18EC058	SALONI JAIN	Automatic fan controller using arduino	MR. PRAVEEN AGRAWAL
230	EC	PCE18EC060	SARVESH YADAV	Line follower	MR. MUKESH CHAND
231	EC	PCE18EC063	SWAPNIL RAJ SONI	Heart beat sensor using arduino	MR. MUKESH CHAND
232	EC	PCE18EC067	VANSHIKI AGARWAL	Call and message using arduino	Mr. PRASHANT HEMRAJANI
233	EC	PCE18EC069	VIKASH KUMAR	Automatic water laveling and pumping system using arduino	MR. PRAVEEN AGRAWAL
234	EC	PCE18EC502	SUSHANT MALHOTRA	Automatic mini elevator	MR. PRAVEEN AGRAWAL
235	EE	PCE18EE001	ADITYA GUPTA	Heart beat sensor using arduino	MR. MUKESH CHAND
236	EE	PCE18EE002	AJAY GUPTA	Line follower	MR. MUKESH CHAND
237	EE	PCE18EE003	AMAN KUMAWAT	Automatic water laveling and pumping system using arduino	MR. PRAVEEN AGRAWAL
238	EE	PCE18EE004	AMAN TIWARI	Call and message using arduino	Mr. PRASHANT HEMRAJANI
239	EE	PCE18EE006	AMIT KUMAR MEENA	Laser light security system	MR. MUKESH CHAND

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, RILCO Institutional Area
Sitapura, JAIPUR

240	EE	PCE18EE007	ANUJ SHARMA	Smoke Alarm using Arduino & MQ2	Ms. SONAL KHICHI
241	EE	PCE18EE010	ARJUN KUMAR	Laser light security system	MR. MUKESH CHAND
242	EE	PCE18EE011	ARYAVARDHAN PARADIA	Metal Detector using Proximity	MR. MUKESH CHAND
243	EE	PCE18EE012	ASHOK SAMRAT	Speed Control of DC motor	Ms. SONAL KHICHI
244	EE	PCE18EE013	ASHUTOSH DASHORA	Single axis solar tracker	Ms. SONAL KHICHI
245	EE	PCE18EE015	BHAVESH JAIN	Metal Detector using Proximity	MR. MUKESH CHAND
246	EE	PCE18EE016	CHETNA KUMARI MEENA	Smoke Alarm using Arduino & MQ2	Ms. SONAL KHICHI
247	EE	PCE18EE017	CHITRANSH VIJAY	Single axis solar tracker	Ms. SONAL KHICHI
248	EE	PCE18EE018	CHOTHMAL YADAV	Laser light security system	MR. MUKESH CHAND
249	EE	PCE18EE019	DEEPAK SAJNANI	Single axis solar tracker	Ms. SONAL KHICHI
250	EE	PCE18EE020	DEEPIKA YADAV	Smoke Alarm using Arduino & MQ2	Ms. SONAL KHICHI
251	EE	PCE18EE021	DEVANSHU JAIN	Speed Control of DC motor	Ms. SONAL KHICHI
252	EE	PCE18EE022	GAURAV GUPTA	Laser light security system	MR. MUKESH CHAND
253	EE	PCE18EE023	GAURAV SHARMA	LED control with LDR and Arduino	MR. MUKESH CHAND
254	EE	PCE18EE024	GIRISH MITTAL	Single axis solar tracker	Ms. SONAL KHICHI
255	EE	PCE18EE025	GOVIND MEHTA	LED control with LDR and Arduino	MR. MUKESH CHAND
256	EE	PCE18EE026	GULSHAN KUMAR AJMERA	Smoke Alarm using Arduino & MQ2	Ms. SONAL KHICHI
257	EE	PCE18EE028	HARSHIT MATHUR	Metal Detector using Proximity	MR. MUKESH CHAND
258	EE	PCE18EE029	HARSHIT TIWARI	Soil sensor using by aurdino	Ms. SONAL KHICHI
259	EE	PCE18EE030	HIMANSHU JAJOLIA	Aurdino colour sensing	MR. PRAVEEN AGRAWAL
260	EE	PCE18EE033	KAUSHIK BAIRWA	Aurdino colour sensing	MR. PRAVEEN AGRAWAL
261	EE	PCE18EE034	KUNAL KUMAR	Aurdino colour sensing	MR. PRAVEEN AGRAWAL
262	EE	PCE18EE035	KUNDAN KUMAR	Gas sensor using by aurdino uno	MR. MUKESH CHAND
263	EE	PCE18EE036	KUNIKA SAINI	Piezo sensor by aurdino uno	MR. MUKESH CHAND
264	EE	PCE18EE037	MAHESH PACHORIYA	Piezo sensor by aurdino uno	MR. MUKESH CHAND
265	EE	PCE18EE038	MANISH KHORANIYA	Soil sensor using by aurdino	Ms. SONAL KHICHI
266	EE	PCE18EE039	MONU SAINI	Piezo sensor by aurdino uno	MR. MUKESH CHAND
267	EE	PCE18EE042	NAMAN BHANWARIYA	Piezo sensor by aurdino uno	MR. MUKESH CHAND
268	EE	PCE18EE043	NAVEEN SAINI	Gas sensor using by aurdino uno	MR. MUKESH CHAND
269	EE	PCE18EE045	NAYAN KUMAR	Gas sensor using by aurdino uno	MR. MUKESH CHAND
270	EE	PCE18EE047	PANKAJ VIJAY VARGIYA	Gas sensor using by aurdino uno	MR. MUKESH CHAND
271	EE	PCE18EE048	PARTH SHARMA	Piezo sensor by aurdino uno	MR. MUKESH CHAND
272	EE	PCE18EE049	PIYUSH SANEL	Aurdino colour sensing	MR. PRAVEEN AGRAWAL
273	EE	PCE18EE050	POOJA JANGID	Gas sensor using by aurdino uno	MR. MUKESH CHAND
274	EE	PCE18EE051	PRANJAL MALAV	Soil sensor using by aurdino	Ms. SONAL KHICHI

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, PULCO Institutional Area
Sitapura, JAIPUR

275	EE	PCE18EE052	PRATEEK JAIN	Aurdino colour sensing	MR. PRAVEEN AGRAWAL
276	EE	PCE18EE053	PRATEEK SONI	Soil sensor using by aurdino	Ms. SONAL KHICHI
277	EE	PCE18EE055	RAVINDRA KUMAR MINA	Home automation using arduino	MR. MUKESH CHAND
278	EE	PCE18EE056	ROHIT KUMAR	Alcohol detector	MR. PRAVEEN AGRAWAL
279	EE	PCE18EE057	SANDEEP KUMAR	Door lock with password system	MR. ANIL PRATAP SINGH
280	EE	PCE18EE058	SANJAY KUMAR MEENA	Dc generator	MR. ANIL PRATAP SINGH
281	EE	PCE18EE059	SANKALP KALE	Dc generator	MR. ANIL PRATAP SINGH
282	EE	PCE18EE060	SARFUDDIN HAWARI	Dc generator	MR. ANIL PRATAP SINGH
283	EE	PCE18EE061	SHIV SAGAR VERMA	Dc generator	MR. ANIL PRATAP SINGH
284	EE	PCE18EE062	SHIVAM TIWARI	Home automation using arduino	MR. MUKESH CHAND
285	EE	PCE18EE064	SHUBHAM AJMERA	Door lock with password system	MR. ANIL PRATAP SINGH
286	EE	PCE18EE065	SHUBHAM KUMAWAT	Arduino based metal detector	MR. PRAVEEN AGRAWAL
287	EE	PCE18EE066	SUVIGYA CHOUHAN	Door lock with password system	MR. ANIL PRATAP SINGH
288	EE	PCE18EE067	TAPENDRA PRATAP SINGH	Alcohol detector	MR. PRAVEEN AGRAWAL
289	EE	PCE18EE068	TARUN KUMAR KUMAWAT	Alcohol detector	MR. PRAVEEN AGRAWAL
290	EE	PCE18EE069	TUSHAR DAVE	Alcohol detector	MR. PRAVEEN AGRAWAL
291	EE	PCE18EE070	UDIT KUMAR JOULIYA	Door lock with password system	MR. ANIL PRATAP SINGH
292	EE	PCE18EE073	YAMAN JANGIR	Home automation using arduino	MR. MUKESH CHAND
293	EE	PCE18EE074	AMARJEET KUMAR	Automatic water leveling and pumping system using arduino	MR. PRAVEEN AGRAWAL
294	EE	PCE18EE075	ASHISH PRAJAPAT	LED control with LDR and Arduino	MR. MUKESH CHAND
295	EE	PCE18EE101	AKASH PANCHAL	Arduino based metal detector	MR. PRAVEEN AGRAWAL
296	EE	PCE18EE102	PUNIT NARUKA	Door lock with password system	MR. ANIL PRATAP SINGH
297	EE	PCE18EE506	BILAL AHMAD KOSHEE	LED control with LDR and Arduino	MR. MUKESH CHAND
298	EE	PCE18EE509	VINOD SINGH	Home automation using arduino	MR. MUKESH CHAND
299	EE	PCE18EE512	AMIR FAROOQ	Automatic fan controller using arduino	MR. PRAVEEN AGRAWAL
300	EE	PCE18EE513	MONIKA VERMA	Arduino based metal detector	MR. PRAVEEN AGRAWAL
301	IT	PCE18IT001	ABHISHEK CHOUDHARY	Chaibux	Mr. PRASHANT HEMRAJANI
302	IT	PCE18IT002	AMIT HARITWAL	Salon business	MS. PRIYANKA SHARMA
303	IT	PCE18IT003	ANKESH AGRAWAL	Stockers	MS. PRIYANKA SHARMA
304	IT	PCE18IT004	ANURAG SHARMA	Salon business	MS. PRIYANKA SHARMA
305	IT	PCE18IT005	ARJUN DEY	Stockers	MS. PRIYANKA SHARMA
306	IT	PCE18IT009	BHASKAR MAMORIA	Flipmart	Mr. PRASHANT HEMRAJANI
307	IT	PCE18IT011	DEVENDRA SINGH SHEKHAWAT	(Restaurant web)	MR. DEEP RAJ JAIN
308	IT	PCE18IT013	HARSH CHHAPARWAL	Hostel management	MS. PRIYANKA SHARMA
309	IT	PCE18IT014	HEMANT BANSAL	Coder	MR. PRASHANT HEMRAJANI

310	IT	PCE18IT018	KARAN DEY	Library management	MS. PRIYANKA SHARMA
311	IT	PCE18IT019	KASHISH SINGH	Step up	MS. PRIYANKA SHARMA
312	IT	PCE18IT020	KINSHUK AGRAWAL	Sports tournament	MS. PRIYANKA SHARMA
313	IT	PCE18IT021	KSHITIJ DIXIT	Online voting system	MS. PRIYANKA SHARMA
314	IT	PCE18IT023	MANAS JAIN	Attendance manager	MR. DEEP RAJ JANGID
315	IT	PCE18IT025	MD SHARIQUE AHMAD	Eternal healthcare	Mr. PRASHANT HEMRAJANI
316	IT	PCE18IT026	NAGENDRA LAMORIA	Education system	Mr. PRASHANT HEMRAJANI
317	IT	PCE18IT028	NISHANT JAIN	Canteen management	Mr. PRASHANT HEMRAJANI
318	IT	PCE18IT029	NITYA NIDHI	Book selling	Mr. PRASHANT HEMRAJANI
319	IT	PCE18IT030	PRAGYA GHIYA	Carmax	Mr. PRASHANT HEMRAJANI
320	IT	PCE18IT031	PRIYANSH JHALANI	Eternal healthcare	Mr. PRASHANT HEMRAJANI
321	IT	PCE18IT032	PRIYANSHI JAIN	Gym	Mr. PRASHANT HEMRAJANI
322	IT	PCE18IT034	RAHUL GURJAR	Education system	Mr. PRASHANT HEMRAJANI
323	IT	PCE18IT035	RAHUL MISHRA	Attendance manager	MR. DEEP RAJ JANGID
324	IT	PCE18IT036	ROHIT AGRAWAL	Online voting system	MS. PRIYANKA SHARMA
325	IT	PCE18IT037	SAKSHI SHARMA	Gym	Mr. PRASHANT HEMRAJANI
326	IT	PCE18IT038	SANDEEP JANGID	Carmax	Mr. PRASHANT HEMRAJANI
327	IT	PCE18IT042	SOMAN MITRA	Hostel management	MS. PRIYANKA SHARMA
328	IT	PCE18IT044	VIKAS SUTHAR	Canteen management	Mr. PRASHANT HEMRAJANI
329	IT	PCE18IT046	AMAN KALA	Library management	MS. PRIYANKA SHARMA
330	IT	PCE18IT047	GAUTAM GAUR	(Website building)	MR. DEEP RAJ JANGID
331	ME	PCE18ME003	ABDULLAH KHOKAR	Mini thresher machine	MR. MUKESH CHAND
332	ME	PCE18ME004	ABHINANDAN AGRAWAL	Mini thresher machine	MR. MUKESH CHAND
333	ME	PCE18ME005	ABHISHEK CHAUHAN	Retractable blades ceiling fan	Ms. SONAL KHICHI
334	ME	PCE18ME006	ABHISHEK KUMAR	Retractable blades ceiling fan	Ms. SONAL KHICHI
335	ME	PCE18ME007	AGAM GAUTAM	Modifier smart city	MR. MUKESH CHAND
336	ME	PCE18ME011	AKASH PARASHAR	Retractable blades ceiling fan	Ms. SONAL KHICHI
337	ME	PCE18ME012	AMAN KUMAR	Mini thresher machine	MR. MUKESH CHAND
338	ME	PCE18ME018	ASHISH SHARMA	Agriculture saribel	MR. PRAVEEN AGRAWAL
339	ME	PCE18ME018	ASHISH SHARMA	Mobile review site	MS. PRIYANKA SHARMA
340	ME	PCE18ME019	ASHISH SONWAL	Agriculture saribel	MR. PRAVEEN AGRAWAL
341	ME	PCE18ME021	ATHRAV JOSHI	Agriculture saribel	MR. PRAVEEN AGRAWAL
342	ME	PCE18ME022	BABLU	Weight lifting	Ms. SONAL KHICHI
343	ME	PCE18ME025	BHUPENDRA KHANDELWAL	Mini lathe machine	MR. MUKESH CHAND
344	ME	PCE18ME027	DAKSH DOI	Mini lathe machine	MR. MUKESH CHAND

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Sitapura, JAIPUR

345	ME	PCE18ME028	DHIRENDRA SINGH SISODIYA	Weight lifting	Ms. SONAL KHICHI
346	ME	PCE18ME030	DUSHYANT SHARMA	Agriculture saribel	MR. PRAVEEN AGRAWAL
347	ME	PCE18ME031	GAJENDRA SINGH	Bladeless fan	MR. PRAVEEN AGRAWAL
348	ME	PCE18ME032	GAURAV KUMAR	Mini lathe machine	MR. MUKESH CHAND
349	ME	PCE18ME033	HEMENDRA KUMAWAT	Bladeless fan	MR. PRAVEEN AGRAWAL
350	ME	PCE18ME034	JOBIN DAVID	Bladeless fan	MR. PRAVEEN AGRAWAL
351	ME	PCE18ME035	KHUSHALL SAHU	Weight lifting	Ms. SONAL KHICHI
352	ME	PCE18ME036	KUMAR NANDISH	Bladeless fan	MR. PRAVEEN AGRAWAL
353	ME	PCE18ME037	LAKSHAY KHANDELWAL	Circular wrench	MR. ANIL PRATAP SINGH
354	ME	PCE18ME038	LAKSHAY MITTAL	Circular wrench	MR. ANIL PRATAP SINGH
355	ME	PCE18ME039	MANISH JANGID	Bladeless fan	MR. PRAVEEN AGRAWAL
356	ME	PCE18ME040	MANISH SAINI	Mini lathe machine	MR. MUKESH CHAND
357	ME	PCE18ME041	MD MAHFOOZ	Mini lathe machine	MR. MUKESH CHAND
358	ME	PCE18ME042	MOHAMMAD YAMEEN	Circular wrench	MR. ANIL PRATAP SINGH
359	ME	PCE18ME044	NEERAJ YADAV	Agriculture saribel	MR. PRAVEEN AGRAWAL
360	ME	PCE18ME045	NIDHISH PAREEK	Circular wrench	MR. ANIL PRATAP SINGH
361	ME	PCE18ME046	PINTU SHARMA	Weight lifting	Ms. SONAL KHICHI
362	ME	PCE18ME047	PIYUSH SHARMA	Weight lifting	Ms. SONAL KHICHI
363	ME	PCE18ME048	PRABHAKAR THAKUR	Automatic hammering machine	MR. PRAVEEN AGRAWAL
364	ME	PCE18ME049	PRADHUMN VIJAY	Automatic hammering machine	MR. PRAVEEN AGRAWAL
365	ME	PCE18ME049	PRADHUMN VIJAY	Vaccum calnear	Ms. SONAL KHICHI
366	ME	PCE18ME050	PRASHANT KUMAR SHARMA	Dc to ac converter	MR. ANIL PRATAP SINGH
367	ME	PCE18ME051	PRASHANT PANWAR	Air conditioner	MR. PRAVEEN AGRAWAL
368	ME	PCE18ME053	RAHUL JAIN	Automatic hammering machine	MR. PRAVEEN AGRAWAL
369	ME	PCE18ME054	RAHUL SINGH CHOUHAN	Vaccum calnear	Ms. SONAL KHICHI
370	ME	PCE18ME055	RAKESH KUMAR	Air conditioner	MR. PRAVEEN AGRAWAL
371	ME	PCE18ME057	ROHIT KUMAR VERMA	Mini wind mill	MR. MUKESH CHAND
372	ME	PCE18ME061	SARTHAK RAO JAGDALEY	Dc to ac converter	MR. ANIL PRATAP SINGH
373	ME	PCE18ME063	SHASHANK SHARMA	Air conditioner	MR. PRAVEEN AGRAWAL
374	ME	PCE18ME065	SHUBHAM MEHRA	Mini wind mill	MR. MUKESH CHAND
375	ME	PCE18ME066	SHUBHAM YADAV	Dc to ac converter	MR. ANIL PRATAP SINGH
376	ME	PCE18ME068	SUDIPT SHARMA	Automatic hammering machine	MR. PRAVEEN AGRAWAL
377	ME	PCE18ME076	SAMEER BARGUJAR	Air conditioner	MR. PRAVEEN AGRAWAL


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, FULCO Institutional Area
 Sitapura, JAIPUR

ACADEMIC SESSION

2017-18



Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, RILCO Institutional Area
Sitapura, JAIPUR

Poornima College of Engineering, Jaipur
Department of Civil Engineering
List of Non Syllabus Project(NSP)
Session 2017-18
Year- 3rd

S.No.	Group No	Name of Student	Reg.No.	Title of NSP Project	Name of Faculty
1	Group 1	ABHINAV KUMAR	PCE15CV001	To experimentally study the Effect of use of stone dust as a Replacement of cement in Concrete construction.	Mr. ALOK KUMAR
		ABHISHEK RATHI	PCE15CV002		
		AMIT KUMAR SHRESTH	PCE15CV009		
		ASHISH SAINI	PCE15CV010		
		DHUL CHAND MEENA	PCE15CV015		
2	Group 2	DIVYA BHARDWAJ	PCE15CV016	To experimentally study the Effect of use of stone dust as a Replacement of fine Aggregates in concrete Construction.	MR. BALWAN
		KISHAN KUMAR	PCE15CV024		
		MANJEET KUMAR	PCE15CV025		
		PRAGYA NAGAR	PCE15CV032		
		PRAKASH KUMAR SOLANKI	PCE15CV033		
3	Group 3	PRASHANT SHARMA	PCE15CV034	Suggestive measures for Improvement of ground water Table specifically in arid Regions.	Mr. MOHAMMED TARIQUE
		PRINCE KUMAR GUPTA	PCE15CV062		
		ADITI BANSAL	PCE15CV003		
		ADITYA SHARMA	PCE15CV004		
		HARIOM UPADHYAY	PCE15CV018		
4	Group 4	ISHTEYAQUE AHMAD	PCE15CV019	Concept of custom housing & Procedures involved in Sanctioning of housing Projects by housing board Jaipur.	MR. MUKUL NAMA
		AJAY KUMAR	PCE15CV063		
		AJAY NIRANKARI	PCE15CV005		
		AKASH SHARMA	PCE15CV006		
		MOHAMMAD TASLIM KHAN	PCE15CV028		
5	Group 5	NISHANT JANGID	PCE15CV029	Design spreadsheets for Designing of steel structures (Like beams, columns, tensionMembers, connections, etc) as Per is 800: 2007	Mr. RAHUL SHARMA
		PANKAJ KUMAR	PCE15CV030		
		JAIWARDHAN DEORA	PCE15CV021		
		JATIN KANWAT	PCE15CV022		
		KAMLESH GAURANA	PCE15CV023		
6	Group 6	RAHUL SINGH KHARRA	PCE15CV038	Study the behaviour of black Cotton soils and suggesting a Safe foundation for such soils.	Mr. VISHAL SAIN
		RAJA SAHU	PCE15CV039		
		RAJAT SHARMA	PCE15CV040		
		PRITESH AGRAWAL	PCE15CV035		
		RAHUL KUMAR	PCE15CV036		
7	Group 7	RITESH KUMAR MEENA	PCE15CV046	To study the effects of seismic Isolation devices in MEarthquake resisting Structures.	Ms. PRIYANKA SHARDA
		SANDESH KUMAR AGARWAL	PCE15CV047		
		RAJESH MANDA	PCE15CV042		
		RAM RAJ MEENA	PCE15CV043		
		SHAILENDRA KUMAWAT	PCE15CV051		

Dr. Mahesh Bundeale
B.E., M.E., Ph.D.

Director
Poornima College of Engineering
131-0, RILCO Institutional Area
Sitapura, JAIPUR

8	Group 8	SHIVANGI VERMA	PCE15CV053	To experimentally study the Effect of rise husk as a tension	Ms. SHIVANSHI
		ASHU KUMAR RAO	PCE15CV011		
		ATUL KUMAR MEENA	PCE15CV049		
		DUSHYANT SINGH RATHORE	PCE15CV017		
		FAISAL ALI KHAN	PCE15CV027		
9	Group 9	JAGDISH KUMAR	PCE15CV020	Replacement of sand by stone dust in concrete	Mr. ALOK KUMAR
		MANOJ BORANA	PCE15CV026		
		BHARAT GURJAR	PCE15CV012		
		BHARATI	PCE15CV013		
		BHUMIKA JAIN	PCE15CV014		
10	Group 10	PAWAN KUMAR GOYAL	PCE15CV031	Flyash and rubber in rigid pavement	MR. BALWAN
		ADIL KHAN	PCE16CV708		
		AKASH KUMAR	PCE16CV705		
		BHAVANA SHARMA	PCE16CV701		
		MUKESH PAREEK	PCE16CV702		
11	Group 11	SANDEEP KUMAR	PCE16CV706	Water logging problem on different roads	Mr. MOHAMME D TARIQUE
		VIJAY SINGH	PCE15CV056		
		VIKASH JANGIR	PCE15CV058		
		VISHNU PRASAD MEENA	PCE15CV059		
		YOGESH RAKHECHA	PCE15CV060		
12	Group 12	SHUBHAM AGRAWAL	PCE15CV054	Use of plastic and groundnut shell as soil stabilizer	MR. MUKUL NAMA
		SHUBHAM MEENA	PCE15CV061		
		SURAJPAL SINGH DEORA	PCE15CV055		
		SHARMA NIKETAN RAJESH	PCE16CV709		
		SUBHASH CHANDRA DHAKER	PCE16CV703		
13	Group 13	VIKRAM MEENIA	PCE15CV057	Monitoring & assessment of traffic management system using gis	MR. PANKAJ DHEMLA
		SURENDRA KUMAR GORA	PCE16CV707		
		YASH JAIN	PCE16CV704		
		RAJENDRA REGAR	PCE15CV041		
		SANJAY SINGH SIRADHANA	PCE15CV048		
14	Group 14	SAURABH SAMARIA	PCE15CV050	Bubble deck concrete slab	Mr. RAHUL SHARMA
		RAMRAJ GURJAR	PCE15CV044		
		RAVI SAHU	PCE15CV045		
15	Group 15	RAHUL KUMAR KUMAWAT	PCE15CV037	Analysis of a residential building using staad pro	Mr. VISHAL SAIN
		AKSHAY CHAUHAN	PCE15CV007		
		ALOK JINDAL	PCE15CV008		

Department of Computer Science & Engineering					
NSP CSE IInd Year-Section-A (Session-2017-2018)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	2CSA1	Abhijeet Sharma	Operating System/Mobile OS/Apps	Dr. Sunil Gupta	Mobile Application for Data Analytics
		Abhinay Yadav			
		Aman Jain			
		Anuj Dadhich			
2	2CSA2	Anjul Mittal	Operating System/Mobile OS/Apps	MR. SUMIT KUMAR	Mobile Application for GPS Performance Improvement
		Arpit Tambi			
		Apurva Jain			
		Jai Prakash Vadera			
3	2CSA3	Karan Singh	Operating System/Mobile OS/Apps	Mr. PRADEEP KUMAR NATANI	Mobile Application for Parking Improvement
		Jahanvi Arora			
		Juhi Varshney			
4	2CSA4	Arpit Agrawal	Big Data Analytics	Mr. VISHAL KUMAR SAGTANI	Design and develop an algorithm for early detection of disease in plants using deep learning image classification with minimizing of resource utilization
		Aayush Jain			
		Bhavika Sabnani			
		Divyanshu Sanghi			
5	2CSA6	SUDHANSHU KUMAR	Big Data Analytics	Ms. RICHA MEHRA	Analysis of social media to find the latest trends in fashion
		Aman Khurana			
		Jitendra Singh Dhakad			
		Amit Khurana			
6	2CSA7	Arpit Mehta	Big Data Analytics	Ms. RASHMI DADHICH	Big Data Analytics
		Arsh Dhuria			
		Akash Upadhyay			
		REENA BADESRA			
7	2CSAB10	ABHSIHEK SHUKLA	Computer Network and Data Security	Mr. MD NAWAZ Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR	Computer Network and Data Security
		JAYATI SONI			

		Ayush Shukla			
		MOHIT AGRAWAL			
8	2CSA8	Chayan Shri Shrimal	Data Mining	Mr. SACHIN JAIN	Design a simple ,accurate and secured authentication system through ECG with different physical activities using Deep Learning
		Ayush Kumar			
		Eakta Sharma			
		Disti Jain			
9	2CSA8	Anant Jain	IOT	Mr. NIGMENDRA PRATAP YADAV	Stress Detection and management in doctors
		Ayush Todi			
		Chandan Agrawal			
		Dimple Singhani			
		Mohit Marwal			
10	2CSA9	Aditya Rajora	Artificial intelligence	DR. AJAY KUMAR KHUNTETA	Comparison between Deep learning and classical Machine Learning Algorithms
		Chahat Jain			
		Govind Bansal			
		Jaya Sharma			
11	2CSA10	Kaustubh Goyal	Artificial intelligence	Mr. MANISH KUMAR SHARMA	Stock Price Prediction using Machine Learning
		Mahima Sukhlecha			
		Mansi Singh			
		Megha Gupta			
		Diksha Bothra			
12	2CSA11	Abhishek Sharma	E Commerce(Website Development)	Dr. VEENA YADAV	Network Security and AI
		Bhawna Garg			
		Harshil Assudani			
		Divyansh Jain			
13	2CSA12	Harshit Gupta	E Commerce(Website Development)	MR. ATUL KUMAR VERMA	Review of Web development and future directions
		Aditya Kumar Sharma			
		Divya Gupta			
		Garvit Sharma			

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14	2CSA13	Madhuri Swami	E Commerce (Website Development)	MR. ATUL KUMAR VERMA	Design, analysis and implementation of Smart Voice operated Geekboat for handling Social issues
		Manas			
		Agat Pareek			
		Dev Singhal			
		Kartiki Bhargava			
15	2CSA14	Devesh Bagla	E Commerce (Website Development)	Mr. ABHISHEK JAIN	Design, analysis and implementation of Smart Voice operated Geekboat for handling technical and general issues
		Aayush Goyal			
		Gagan Jangid			
		Jatin Yadav			
		Bhavin Mehta			

Section B

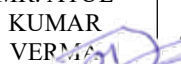
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	2CSB1	PANKAJ JHALANI	Operating System/Mobile OS/Apps	Mr. VISHAL KUMAR SAGTANI	mobile app for virtual reality improvement
		MOHIT PATWA			
		PRAKHAR SINGHAL			
		NAMIT JAIN			
2	2CSB2	PRANJAL SHAH	Operating System/Mobile OS/Apps	Mr. PRADEEP KUMAR NATANI	Virtual Waiter
		RAJENDRA SINGH DEVARA			
		TANVI SHARMA			
3	2CSB3	AKSHITA GUPTA	Artificial intelligence	DR. AJAY KUMAR KHUNTETA	Road Sign Augmented Reality
		BHAVIKA ARORA			
		SPARSH RAJ			
4	2CSB4	SUDHANSHU JAIN	Artificial intelligence	Mr. ABHISHEK JAIN	Mood detection on the basis of movie watching
		SHIVANSH MATHUR			
		YOGITA KHATRI			
		TARUN JOSHI			
5	2CSB5	SAKSHI AGARWAL	Artificial intelligence	Mr. SACHIN JAIN	Opinion mining method for sentiment analysis
		TAMANNA UPADHAYAY			
		SWAPNIL SINGH			

6	2CSB6	ARSHAD QURESHI	Big Data Analytics	MR. SUMIT KUMAR	CrimeRates in India
		PRIYANSHI AGRAWAL			
		SANJOLI JAIN			
		SHRUTI GANERIWAL			
		RISHINA DARGAR			
7	2CSB7	PIYUSH VAISHYA	Big Data Analytics	Mr. DEEPAK AGARWAL	Comparative Study with different Bigdata analytical tools
		MOHIT SAINI			
		PREM SINGH RATHORE			
		ESHAN TALWADIYA			
8	2CSB8	RANU AGRAWAL	Big Data Analytics	Ms. RASHMI DADHICH	Airline Data Analysis
		SIDHANT RAI SHARMA			
		SORABH MIRCHONIA			
		PULKIT AGRAWAL			
9	2CSB11 (A)	TUSHAR BANSAL	E Commerce (Website Development)	Dr. VEENA YADAV	food delievery app
		PUNIT LAKHOTIA			
		SARTHAK SARRAF			
10	2CSB11 (B)	MOHIT AREN	E Commerce (Website Development)	Ms. NEHA SRIVASTAVA	household items delivery app
		TILAK MAHAWAR			
		PRAVESH POONIA			
11	2CSB12	SHUBHAM TIWARI	IOT	Mr. MANISH KALRA	Smart watering system using advance technique (IOT)
		SHUBHAM MATHUR			
		VAIBHAV DIWEDI			
		VIVEK SINGH RAJPUT			
12	2CSB13	SAHIL CHOPRA	Artificial intelligence	Mr. PRADEEP KUMAR NATANI	Design a secure system for big data of health when the data transfers remotely
		PRATEEK KUMAWAT			
		SURAJ KUMAR			
13	2CSB14	VINAMRA SHARMA	E Commerce (Website Development)	Mr. MD NAWAZ	A web Interface for providing various services of
		YASH SHARMA			

		RAGHAV KAUSHIK			
14	2CSB15	TANMAY SHARMA	E Commerce (Website Development)	Dr. ABHISHEK GUPTA	A Interface for group communications and tracking locations.
		AMIT KUMAR			
		ANOOP KUMAR			
		PANKAJ KUMAR			
15	2CSB16	JAYA SACHDEV	E Commerce (Website Development)	Mr. VISHAL KUMAR SAGTANI	Online event management system
		SHALU KUMARI			
		SHUBHAM KUMAR			
16	2CSB17	YASH BHARDWAJ	E Commerce (Website Development)	Mr. AMIT KUMAR JHA	music on your demand app
		VIKRAM SINGH BHATI			
		VIKAL YADAV			
17	2CSB18	YOGITA SHARMA	E Commerce(Website Development)	MR. VIKRAM KHANDELWAL	Online Clinic System
		TANYA GUPTA			
		MUDIT VYAS			

Department of Computer Science & Engineering					
NSP CSE IIIrd Year-Section-A (Session-2017-2018)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSA1	AADHAR BHATT	Operating System/Mobile OS/Apps	MR. SUMIT KUMAR	Augmented Reality using Human pose detection
		AAYUSHI JAIN			
		AAYUSHI JAIN			
		AAYUSHI PORWAL			
2	3CSA2	ABHAY KUMAR AGRAWAL	Operating System/Mobile OS/Apps	Dr. Sunil Gupta	Data Phishing Detection Using Machine learning
		ABHINAV SHARMA			
		ABHISHEK BIYANI			
		ADITI MAHESHWARI			
3	3CSA3	ADITYA ASNANI	Operating System/Mobile OS/Apps	Mr. VISHAL KUMAR SAGTANI	Change detection through object based methods
		ADITYA SHARMA			
		AJAYRAJ SINGH NIRVAN			
		AKASH GUPTA			
4	3CSA4	AKASH JAIN	Big Data Analytics	Mr. PRADEEP KUMAR NATANI	Change detection through pixel based methods
		AKASH KANT			
		AKRITI SINGH			
		AMAN ALI			
5	3CSA6	AMIT JANU	Big Data Analytics	Ms. RASHMI DADHICH	Analysis of social media to find the latest trends in fashion
		ANIRUDH VERMA			
		ANKIT AGARWAL			
		ANKIT KUMAR GOYAL			
6	3CSA7	ANKIT KUMAWAT	Big Data Analytics	Ms. RICHA MEHRA	Computer Network and Data Security
		ANKUR JAIN			
		ANUBHAV GUPTA			
		ARPIT GARG			
7	3CSAB10	ARPIT GUPTA	Computer Network and Data Security	Mr. SACHIN JAIN	Computer Network and Data Security


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 B.E., M.E., Ph.D.
 Director
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		ASHISH BHASKAR			
		ASHISH MISHRA			
		ASHRAF MANSURI			
8	3CSA8	ASHUTOSH MALIK	Data Mining	Mr. MD NAWAID ANJUM	Stress Detection and management in doctors
		AYUSH GOEL			
		AYUSH MENDIRATTA			
		AYUSHI AVASTHI			
9	3CSA8	BAL KRISHAN MANTRI	IOT	Mr. MANISH KUMAR SHARMA	Design a simple ,accurate and secured authentication system through ECG with different physical activities using Deep Learning
		BHUMIKA			
		CHANCHAL PAHUJA			
		CHETAN RAO JAGDALEY			
		DEEKSHA NAGAR			
10	3CSA9	DEEPANSHU RAWAT	Artificial intelligence	DR. AJAY KUMAR KHUNTETA	Comparison between Deep learning and classical Machine Learning Algorithms
		DEVANK PATHAK			
		DHARMA RAM SIRAVI			
		DHIRAJ PARWANI			
11	3CSA10	DINESH KUMAR	Artificial intelligence	Mr. NIGMENDRA PRATAP YADAV	Network Security and AI
		DIPESH KUMAR PAWAR			
		DIPTI SINGH			
		DIVYANSH PACHAURI			
		GARGI JAIN			
12	3CSA11	GAURAV GUPTA	E Commerce(Website Development)	Dr. VEENA YADAV	Stock Price Prediction using Machine Learning
		HARENDRA KUMAR			
		HARI SINGH SHEKHAWAT			
		HARSH SHARMA			
13	3CSA12	HARSHITA GAUTAM	E Commerce(Website Development)	MR. ATUL KUMAR VERMA  Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, RILCO Institutional Area Sitapura, JAIPUR	Design, analysis and implementation of Smart Voice enabled Geekboat for handling Social
		HIMANSHU KUMAR SHARMA			
		HITESH GUPTA			

		JAGRATI KATARIYA			
14	3CSA13	JITENDRA SINGH TANWAR	E Commerce(Website Development)	Mr. ABHISHEK JAIN	Review of Web development and future directions
		JITESH JAIN			
		KAPILA JAIN			
		KINSHUK VARSHNEYA			
		KOMAL MAHESHWARI			
15	3CSA14	KRITIKA SHARMA	E Commerce (Website Development)	MR. ATUL KUMAR VERMA	Analysis of role of Social media in US Capitol Riots
		KRITIKA TIWARI			
		LAKSHYA YADAV			
		MAHENDRA JANGID			
		MEDHA VIJAY			

Section B

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSB1	MS. ANSHU AGRAWAL	Operating System/Mobile OS/Apps	Mr. VISHAL KUMAR SAGTANI	Road Sign Augmented Reality
		MUDIT SRIVASTAV			
		MURTAZA BISCUITWALA			
		AMAN AGRAWAL			
		MUSKAN GOYAL			
2	3CSB2	NAMAN SHRIMALI	Operating System/Mobile OS/Apps	Mr. PRADEEP KUMAR NATANI	Face recognition through MATLAB
		NAMAN SINGHAL			
		ANANT PANDEY			
		NAVNEET SINGH GAHLOT			
3	3CSB3	NEERAJ GUPTA	Artificial intelligence	DR. AJAY KUMAR KHUNTETA	Mood detection on the basis of movie watching
		NEHA TAK			
		NEHAL JAIN			
4	3CSB4	NIKHLESH MAHAWAR	Artificial intelligence	Mr. ABHISHEK JAIN	mobile app for virtual reality improvement
		NILESH SAINI			
		NITESH JANGIR			
		NITISHA JAIN			

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B.E., M.E., Ph.D.
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5	3CSB5	POONAM VERMA	Artificial intelligence	Mr. SACHIN JAIN	CrimeRates in India
		PRACHITA LUHADIYA			
		ANIMESH KABRA			
		PRANJAL GUPTA			
6	3CSB6	PRANSHU AMBWANI	Big Data Analytics	MR. SUMIT KUMAR	Opinion mining method for sentiment analysis
		PRASANJEET SINGH BARAD			
		PUNIT GUPTA			
		PUNIT SETIA			
		RACHIT JAIN			
7	3CSB7	RAJ KUMAR PILANIYA	Big Data Analytics	Mr. DEEPAK AGARWAL	Comparative Study with different Bigdata analytical tools
		RAJU KUMAR			
		RASHMI DHAKAD			
		RIDDHI LODHA			
8	3CSB8	SACHIN TANWAR	Big Data Analytics	Ms. RASHMI DADHICH	food delievery app
		SAKSHI PARASAR			
		SAMYAK JAIN			
		SAURABH GUPTA			
9	3CSB11 (A)	SHABBIR MOHAMMED KATHAT	E Commerce(Website Development)	Dr. VEENA YADAV	Brain Tumor Segmentation
		SHANTANU RAJE			
		SHIKSHA LADDHA			
10	3CSB11 (B)	SHREYA MATHUR	E Commerce(Website Development)	Ms. NEHA SRIVASTAVA	Smart watering system using advance technique (IOT)
		SHRUTI KUMAWAT			
		SHUBHAM GEHLOT			
11	3CSB12	SHUBHAM PATNI	IOT	Mr. MANISH KALRA	household items delivery app
		SHUBHAM SHARMA			
		SNEHA PAREEK			
		SUBARNA MAJEE			
12	3CSB13	SUHANI JAIN	Artificial intelligence	Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR	Design a secure

		SUMIT MISHRA		Mr. PRADEEP KUMAR NATANI	of health when the data transfers remotely
		TANISHA SHARMA			
13	3CSB14	TANVI GUPTA	E Commerce (Website Development)	Mr. MD NAWAID ANJUM	A Interface for group communications and tracking locations.
		TANVI SAXENA			
		TARUN VIJAY			
14	3CSB15	VAISHALI MAHOUR	E Commerce (Website Development)	Dr. ABHISHEK GUPTA	A web Interface for manging various services of education domain
		VANDANA KANOJIYA			
		VEDIKA SINGH			
		VIBHOR RAJAWAT			
15	3CSB16	VIPUL ARORA	E Commerce (Website Development)	Mr. VISHAL KUMAR SAGTANI	Music on your demand app
		VIPUL BHARDWAJ			
		ANKIT BANSAL			
		VISHAKHA MATHUR			
16	3CSB17	VIVEK KUMAR AGRAWAL	E Commerce (Website Development)	Mr. AMIT KUMAR JHA	Online Clinic System
		YASH BHUTORIA			
		ANSHUL SHARMA			
		VISHNOI PRAVIN RAMLAL			
		YUVRAJ SINGH RAO			
17	3CSB18	AASTHA VERMA	E Commerce (Website Development)	MR. VIKRAM KHANDELWAL	Online event management system
		ADITYA ARORA			
		ANIMESH KABRA			
		ADITYA GUPTA			

Section C

SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	3CSC1	RISHIKA RAO	Operating System/Mobile OS/Apps	Mr. VISHAL KUMAR SAGTANI	Online event management system
		ANUSHKA MUJAWDIYA			
		AYUSH PATHAK			
		BHARAT SHARMA			
2	3CSC2	CHETAN GOCHAR		Dr. Mahesh Bunde	Interface for group

		MS. GEETIKA KHANDELWAL	Operating System/Mobile OS/Apps	Mr. PRADEEP KUMAR NATANI	communications and tracking locations.
		HANISH PACHORI			
3	3CSC3	HARDEEP HORA	Artificial intelligence	DR. AJAY KUMAR KHUNTETA	Household items delivery app
		HARSHITA GUPTA			
		KHUSHAL KHANNA			
4	3CSC4	KINSHUK MAHESHWARI	Artificial intelligence	Mr. ABHISHEK JAIN	Mood detection on the basis of movie watching
		KRITIK LUHADIYA			
		MANNU KUMAR SINGH			
		MAYANK GOYAL			
5	3CSC5	MAYANK JAIN	Artificial intelligence	Mr. SACHIN JAIN	Opinion mining method for sentiment analysis
		MEGHA SIMLOTE			
		MOHIT KUMAR SHARMA			
6	3CSC6	NAVEEN CHANDANI	Big Data Analytics	MR. SUMIT KUMAR	CrimeRates in India
		NEHA JACOB			
		NEHUL MATHUR			
7	3CSC7	NIKITA HEMANI	Big Data Analytics	Mr. DEEPAK AGARWAL	Comparative Study with different Bigdata analytical tools
		PALAK SINGHAL			
		PRAGYA AKAR			
		PRATIBHA AGRAWAL			
8	3CSC8	PRITI	Big Data Analytics	Ms. RASHMI DADHICH	Airline Data Analysis
		PRIYA AREN			
		PUSHPENDRA SINGH			
		RAJAT DEY			
9	3CSC11 (A)	RAJAT SHARMA	E Commerce(Website Development)	Dr. VEENA YADAV	Road Sign Augmented Reality
		RAVISHA GIRDHANI			
		RIYA JAIN			
10	3CSC11 (B)	ROHAN SAINI	E Commerce(Website Development)	Ms. NEHA SRIVASTAVA	
		SAMIKSHA RAWAT			

		SATYAM MITTAL			
11	3CSC12	SHALINI KUMARI VALMIKI	IOT	Mr. MANISH KALRA	Smart watering system using advance technique (IOT)
		SHIVAM MISHRA			
		SHOHIT GARG			
		SHREYA PORWAL			
12	3CSC13	SHUBHAM DABRAL	Artificial intelligence	Mr. PRADEEP KUMAR NATANI	Design a secure system for big data of health when the data transfers remotely
		SHUBHAM KABRA			
		USHA GUPTA			
13	3CSC14	VIDISHA TANEJA	E Commerce(Website Development)	Mr. MD NAWAID ANJUM	A web Interface for mangning various services of education domain
		VIMAL SAIN			
		VINAYAK BHARDWAJ			
14	3CSC15	VINAYAK Y BHATT	E Commerce(Website Development)	Dr. ABHISHEK GUPTA	Virtual Waiter
		VIPUL GUPTA			
		VISHAL BHARTI			
15	3CSC16	VISHNU BOCHI WAL	E Commerce(Website Development)	Mr. VISHAL KUMAR SAGTANI	Mobile app for virtual reality improvement
		KARTIKYA			
		RAKESH KUMAR			

Department of Computer Science & Engineering					
NSP CSE IV Year-Section-A (Session-2017-2018)					
SN	Group No	Student Name	Focus Area	Guide Name	Project Title
1	8CSA1	Gaurav Sharma	Android application	Ms. Prachi Sharma	LOOK-A-BOOK
		Ayush Jain			
		Himanshu Joshi			
2	8CSA2	Akshay Singh Chauhan	Cyber Security	Md. Nawaid Anjum	Memorize
		Ashish Vaishnav			
		Antriksh Chhipa			
3	8CSA3	Gaurav Dwivedi	Python IDLE 3.6, Android Studio, Notepad++	Ms. Prachi Sharma	Smart Home
		Akshata Sharma			
		Akshar Goswami			
4	8CSA4	Madhuri Sharma	Hadoop, Python, Docker, HTML, CSS	Mr. Manish Kumar Sharma	Analysis and storage of Political Review
5	8CSA6	Arpit Tomar	Big Data Analytics	Mr. Manish Sharma	Gyan Vihar Hybrid Application
		Chandra Praksh Soni			
		Iti Sharma			
6	8CSA7	Nikhil Kr. Bhatt	Amazon Web Service, PHP, Notepad	Md. Nawaid Anjum	Student HUB
		Naman Munet			
		Kalpna Inani			
7	8CSAB10	Anubhav Rai	Python, EIK Stack, Tweepy, JUPYTER	Mr. Atul Kumar Verma	Quiz System
		Aman Jain			
		Gitanshu Agarwal			
8	8CSA8	Mukul Anand Mishra	Python, AI	Mr. Manish Kumar Sharma	Gaming HUB
		Mudita Singh			
9	8CSA8	Ashish Maurya	IOT, Android, Cloud MySQL	Mr. Sunil Gupta	Intelligent Farming
		Harshita Paliwal			
		Kuldeep			

Dr. Mahesh Bunde
B.E., M.E., Ph.D.

Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Sitapura, JAIPUR

10	8CSA9	Aman Jhakar	C#, Ardino Devlopment Kit	Mr. Atual Kumar Verma	Home Security System
		Deeksha Joshi			
		Isha Bhatnagar			
11	8CSA10	Anurag Acharya	Python, Salesforce, Embedded C, Arduinio	Md. Nawaid Anjum	Air Qulity Monitoring System
		Anand Kr. Singh			
		Manish Suthar			
12	8CSA11	Nikhil Anand	Android, PHP, SQLite	Md. Nawaid Anjum	PG Booking APP
13	8CSA12	Mohd Danish	JAVA	Ms. Prachi Sharma	Chinese Checker in Java
		Duke Vaishnav			
14	8CSA13	Aditya dutt Mathur	PHP, AWS EC2 Services	Mr. Manish Sharma	SHOP IT
		Harshita Sharma			
		Manali Jain			
15	8CSA14	Diksha	HTML CSS JSP	Mr. Manish Sharma	Sanction Diary
		Gaurangi sharma			
		Minakshi Bharti			
16	8CSA15	Chetna Vadhyani	Android studio, Eclipse, Java Socket Programming	Md. Nawaid Anjum	Remodroid
		Anjali Gupta			
17	8CSA16	Aditi Tambi	Android Studio, Cloud Computing	Dr. Ajay Khunteta	SMS Encryption using AES Algorithm
		Alisha Goyal			
		Ankita Gupta			
18	8CSA17	Harshit Chhipa	Python, Tensor Flow	Mr. Manish Sharma	AQUILA
		Ankit Jindal			
19	8CSA18	Jayant Chhangani	IOT Android Studio, Python, Ardino	Mr. Atual Kumar Verma	Home Control
		Jayant Sharma			
		Ashwini Khandal			
20	8CSB19	Hemant Jaiman	Python, Machine Learning	Ms. Shalini Puri	Face Recognition System
		Lokesh Kumar			
21	8CSA20	Chinmay Anand	C#, Visual Studio, Machine Learning and Python	Mr. Dr. Mahesh Bunde Verma	Mr. Dr. Mahesh Bunde Verma

22	8CSA21	Anurag Jain	Servlet, CSS, HTML, Eclipse	Ms. Prachi Sharma	Placement & Trainig Cell
		Ashwariya Chhabra			
		Divya Khatnar			
23	8CSA22	Arina Jain	PHP,MYSQL, Java Script	Mr. Lal Babu Purbey	Project Management System
		Mohak Chaturvedi			
24	8CSA23	Anashul Goyal	Unity, Android	Dr. Ajay Khunteta	Card View
		Kapil Bhatra			
		Monika Agarwal			

Section B

SNO	Group No	NAME	Focus Area	GUIDE NAME	PROJECT NAME
1	8CSB1	RUPESH KUMAR	ANDROID	RAHUL RAI	SMART COLLEGE
2	8CSB2	PRATHMESH GUNTHEY	ANDROID, AI	LALBABU PURBEY	GAME OF FLOW
		NILABH MATHUR			
		PRATEEK SAWLA			
3	8CSB3	SHRIDHAR DHANOPIA	PYTHON	DEEPAK BABERWAL	RED CLOUD
4	8CSB4	SAKSHI SHARMA	PHP	RAHUL RAI	ONLINE FILING FOR JUDICIARY SYSTEM
		SHARAD RANJAN			
		SHUBHAM JAIN			
5	8CSB5	SUMIT BACHCHAN	ANDROID	RAHUL RAI	ECOP SYSTEM
		RAHUL SHARMA			
		SRAJAN GUPTA			
6	8CSB6	SONIYA VAZIRANI	ANDROID	ATUL KUMAR VERMA	STUDENT MANAGEMENT SYSTEM
		SURYANSHI JAIN			
		SURBHI KUMARI			
7	8CSB7	YUVRAJ SINGH SHEKHAWAT	ARTIFICIAL INTELLIGENCE	MD. NAWAID ANJUM	MEDICAL HEALTH EXPERT SYSTEM
		VAIBHAV JOSHI			
		SHIKHA KAUSHIK			
8	8CSB8	NEHA	JAVA	LALBABU PURBEY Dr. Mahesh Bunde B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, FULCO Institutional Area Sitapura, JAIPUR	
		SHRUTI AGARWAL			

9	8CSB9	PRANAV SHARMA	ANDROID	LALBABU PURBEY	MEDICAL HELPLINE
		UDIT SINGH RATHORE			
		SHAMBHAVI			
10	8CSB10	RAHUL SINGHAL	ANGULAR JS	MANISH KR.SHARMA	PLACEME- PLACEMENT APP
11	8CSB11	NIKHIL MOOLWANI	JAVA	SHALINI PURI	THE GRAMMAR GUIDE
12	8CSB12	PIYUSH SAMBRIA	DOTNET	MANISH KR.SHARMA	ONLINE VOTING SYSTEM USING BIOMETRICS
		RAJAT SRIVASTAVA			
		VAISHNAVI KHANDELWAL			
13	8CSB13	PRIYANKA SAIN	ANDROID	LALBABU PURBEY	BANKING BOT
		RISHI RAJ SINGH			
		RIYA CHOPRA			
14	8CSB14	PARUL MEWARA	BIG DATA-HADOOP, ANGULAR JS	ATUL KUMAR VERMA	EASE WITH TECHNOLOGY
		VANSHIKA JAISWAL			
		PRATEEK MATHUR			
15	8CSB15	SANSKRITI JHA	PHP AWS	Dr. KSHAMA RAICHURA	SEED SHOPOVIA
		SURBHI TRIPATHI			
16	8CSB16	VENU GOPAL	ANDROID	AJAY KHUNTETA	SITAPURA GUIDE
		AAYUSHI GUPTA			
		YATENDRA SINGH			
17	8CSB17	PRASHANT GARG	ANDROID	RAHUL RAI	VIRTUAL CLASSROOM
		RAHUL VYAS			
		PRANSHU MANGAL			
18	8CSB18	SAURABH AGARWAL	SALESFORCE	LALBABU PURBEY	CONFERENCE MANAGEMENT
		PRIYA SHARMA			
		RIPANDEEP KOUR			
19	8CSB19	SOURABH AGARWAL	ANDROID		
		TUSHAR SHARMA			

		SOMESH KUMAR SINGH			
20	8CSB20	ROSHAN KUMAR	SPARK	DEEPAK BABERWAL	ANALYLIST OF TWITTER DATA
		SATISH SUWALKA			
		VINAYAK SHARMA			
21	8CSB21	YOGESH GALAV	LARAVEL	AJAY KHUNTETA	Student'sHUB
22	8CSB22	Vijay Sharma	Google Cloud Platform	DEEPAK BABERWAL	Inventory Data Analysis System
23	8CSB23	Shivam Sinha	php	Dr. KSHAMA RAICHURA	Attendace Management System
		Subir Chatterjee			
24	8CSB24	Omprakash	php	MD. NAWAID ANJUM	Online Shopping Website
Section C					
S N	Group No.	NAME	Focus Area	GUIDE NAME	Project Name
1	8CSC1	AMIT KUMAWAT	JAVA	Md. Nawaid Anjum	Time Table Mgt. Sys.
		MAYANK AGARWAL			
		NIMESH SHARMA			
2	8CSC2	HARSHITA SHARMA	Python, CGI	Ms. Prachi Sharma	My Music
		KUNAL ASUDANI			
3	8CSC3	BHAVIKA TIKYANI	PHP, CGI	Mr. Atul Kumar Verma	Rental Homes
		HIMANI KALAL			
4	8CSC4	KRISHNA KUNDAN	Business Intelligence JAVA	Mr. Manish Sharma	Library Management System
		NIKHIL KUMAR OJHA			
		NIKHIL SHARMA			
5	8CSC5	ABHINAV TANDON	Java, Android	Mr. Atul Kumar Verma	Learning Mindmap
		ABHISHEK MISHRA			
		CHHAVI KHURANA			
6	8CSC6	DARSHI JAIN	Hadoop, Python	Dr. Ajay Khunteta	Face recognition
		PRACHI KHANDELWAL			
7	8CSC7	AKHIL ALEX	Android, PHP	Mr. Lal Babu Purbey	Online Quiz
		ARUN UPADHYAYA			
		ASHISH YADAV			


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 Director
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8	8CSC8	DIVYA PATEL	Salesforce	Ms. Prachi Sharma	Company Supervisory App
		VINEE JAIN			
9	8CSC9	KUNAL SONI	Python, CGI	Ms. Shalini Puri	My Music
10	8CSC10	APURVA CHASTA	Python, CGI	Md. Nawaid Anjum	Instant News
		ARCHIT JAIN			
		GAJENDRA SAROYA			
11	8CSC11	MEHAK MATHUR	Python, CGI	MR. SUMIT KUMAR	Biometric Attd. Sys.
		HARSHNA BABBAR			
		SONAL MATHUR			
12	8CSC12	DAKSHITA TIWARI	PHP	MR. VIKRAM KHANDELWAL	Self Service Speed Post
		ROHIT RAJ			
		SHLOK ROY			
13	8CSC13	SHAKTI SINGH RAJPUT	Salesforce	Mr. PRASHANT HEMRAJANI	HR Recruitment Application
		VIPUL SETH			
14	8CSC14	AKANKSHA SHARMA	Salesforce	Mr. DEEPAK AGARWAL	Bank Management
		BHAVNA JHA			
15	8CSC15	KAPIL BABANI	Python, CGI	Ms. RICHA MEHRA	Home Info. System
		PRACHI ADVANI			
16	8CSC16	AYUSHI KUMAWAT	Android	Mr. VISHAL KUMAR SAGTANI	Bookshop Mgt. Sys.
		MAHIMA JAIN			
		KANAN SHARMA			
17	8CSC17	AAYUSHI JAIN	Android	Mr. MANISH KALRA	Gesture Conrolled Wheelchair
		PRIYANKA GURDASWANI			
18	8CSC18	AKANKSHA GAHLOT	Android, Java	Mr. VISHAL KUMAR SAGTANI	Student Faculty Parent Interface
		AKSHAT MAHESHWARI			
		SHIVANI SHARMA			
19	8CSC19	NEETU SHARMA	Android, J2EE	Mr. ABHISHEK JAIN	Restaurant App
		PAYAL MITTAL			


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 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
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		SHREYA SHARMA			
20	8CSC20	HIMANSHU TRILOKANI	Python	MR. ATUL KUMAR VERMA	Predictive Device Maintenance
21	8CSC21	DIVYA SHARMA	Android, J2EE	Dr. VEENA YADAV	Pocket Learner
		SAATWIK			
		SUSHANT BADYAL			
22	8CSC22	ADITYA PAREEK	Android, PHP	Mr Sachin Jain	OnRoad Vehicle Breakdown Help Assistance.
		JUHI SRIVASTAVA			
		PRAGYA SHARMA			

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING					
NSP PROJECT, III YEAR, SECTION- A 2017-18					
S.NO	GROUP NO	REG. NO	NAME	TITLE OF PROJECT	GUIDE NAME
1	G-1	PCE15EC010	Aditi Gupta	Password Based Door Lock System	Dr. Garima Mathur
2		PCE15EC028	Bharti Meena		
3		PCE15EC030	Charvi Sharma		
4	G-2	PCE15EC001	Aadya Gupta.	Car Parking Guard	Ajmeet Singh
5		PCE15EC015	Aman Jain		
6		PCE15EC017	Anisha Oswal		
7		PCE15EC037	Digvijay Singh		
8	G-3	PCE15EC023	Arshi Nakra	Security Bsed System	Rajveer Marwal
9		PCE15EC036	Dev Upadhyay		
10		PCE15EC038	Diksha Buntolia		
11		PCE15EC040	Dushyant Singh		
12	G-4	PCE15EC014	Akash Solanki	Propeller Fan Led Clock	Durgesh Kumar
13		PCE15EC018	Ankit Kumar Soni		
14		PCE15EC020	Ankul Gautam		
15	G-5	PCE15EC011	Aditya Deep	Speed Checker To Detect Rash Driving On Highways	Tarun Mishra
16		PCE15EC046	Himanshu Mathur		
17		PCE15EC012	Ajit Singh Rathore		
18		PCE15EC033	Deepak Kumar Jain		
19	G-6	PCE15EC060	Ms. Neha Pareta	Smart Strret Light System	Monika Surana
20		PCE15EC051	Kiran Kumari		
21		PCE15EC061	Ms. Uma Kanwar		
22		PCE15EC047	Ishika Shaktawat		
23	G-7	PCE15EC043	Gunjan Bansal	Street Light That Colors On Detecting Vechile Momevent	Nidhi Godika
24		PCE15EC035	Deepti Pundir		
25		PCE15EC049	Jitendra Chandani		
26	G-8	PCE15EC026	Ayushi Parashar	Digital Volume Controller	Manisha Kumawat
27		PCE15EC039	Divya Kumari		
28		PCE15EC041	Ekta Srivastava		
29	G-9	PCE15EC042	Garima Jain	Tv Remote Jammer	Deepak Sharma
30		PCE15EC047	Ishika Shaktawat		
31		PCE15EC057	Mayank Kumar Singh		
32		PCE15EC029	Binay Pratap Singh		
33	G-10	PCE15EC021	Ankush Goyal	Speech Detector Robotic Vechile Control Project	Arshad Nadeem
34		PCE15EC056	Manthan Sharma		
35		PCE15EC009	Abhishek Soni		
36	G-11	PCE15EC058	Mohit Kumar Bhargav	Intelligent Energy Saving System	Deepak Sharma
37		PCE15EC016	Amit Sharma		
38		PCE15EC052	Kishan Kumar		
39		PCE15EC031	Chirag Goyal		
40	G-12	PCE15EC003	Abhinav Saxena	Auto Irrigation System Using Soil Sensor	Dr. Mahesh Bunde B.E., M.E., Ph.D. Director
41		PCE15EC008	Abhishek Sharma		
42		PCE15EC005	Abhishek Gaur		

POORNIMA COLLEGE OF ENGINEERING, JAIPUR					
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING					
NSP PROJECT III YEAR SECTION-B 2017-18					
S.NO	Group No.	Reg. No	Student Name	Project Title	Guide Name
1	G-1	PCE15EC062	Naman Jain	Inverter 12v To 220v 100w By Transistor	Durgesh Kumar
2		PCE15EC122	Mukesh Kumawat		
3		PCE15EC063	Naman Mathur		
4		PCE15EC091	Sharath Kumar Nair		
5	G-2	PCE15EC072	Piyush Shekhawat	Accelerometer Based Hand Gesture Controlled Robot	Ajmeet Singh
6		PCE15EC069	Paramveer Singh		
7		PCE15EC068	Pankaj Kumar Sharma		
8		PCE15EC065	Nikhil Bhankher		
9	G-3	PCE15EC070	Parth Kamra	Hand Gesture Controlled Vehicle	Rajveer Marwal
10		PCE15EC121	Yathansh Arora		
11		PCE15EC067	Nikita Jeph		
12		PCE15EC084	Rishab Agarwal		
13	G-4	PCE15EC073	Prachi Bhura	Highway Speed Checker	Kavita Kuntal
14		PCE15EC077	Prithvi Raj Kashyap		
15		PCE15EC078	Pulkit Gaur		
16		PCE15EC082	Rajeev Ranjan Rai		
17	G-5	PCE15EC083	Ravi Kumar	Rfid Based Attendance System Circuit Principle	Supreet Kumar Singh
18		PCE15EC081	Raj Singh Sikarwar		
19		PCE15EC100	Shubham Singh		
20	G-6	PCE15EC085	Ritwik Bhowmick	Ir (Infrared) Security Alarm System	Deepak Sharma
21		PCE15EC117	Visheshta Gautam		
22		PCE15EC116	Vinay Pokharna		
23	G-7	PCE15EC103	Sonu Kumar	Electronic Security Code Lock System Door Lock	Monika Surana
24		PCE15EC087	Rupesh Kumar Prasad		
25		PCE15EC088	Santosh Kumar		
26		PCE15EC090	Shailesh Kumar		
27	G-8	PCE15EC126	Shubham Singh	Dancing Light	Sandeep Gupta
28		PCE15EC108	Suresh Bhati		
29		PCE15EC115	Vinay Jangir		
30	G-9	PCE15EC089	Sapana Mahawar	Cell Phone Detector	Nidhi Mathur
31		PCE15EC098	Shreya Bhardwaj		
32		PCE15EC099	Shruti Guin		
33	G-10	PCE15EC095	Shivali Panwar	Electronic Mosquito Repellent Circuit	Bhawna Kumawat
34		PCE15EC092	Shashank Kumar		
35		PCE15EC110	Tarun Sharma		
36	G-11	PCE15EC079	Puneet Sharma	Dtmf Controlled Using Microcontroller	Anita Dhingra
37		PCE15EC086	Rohit Kumar Sharma		
38		PCE15EC074	Prahlad Singh		
39		PCE15EC075	Pravin Kumar Solanki		
40	G-12	PCE15EC111	Trisha Gupta		

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B.E., M.E., Ph.D.
Director

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41		PCE15EC104	Suchitra Singh	Street Light Glow On Detection Vechile Movement Using Sensor	
42		PCE15EC107	Supriya Prasad		
43		PCE16EC701	Vaishali Sharma		

POORNIMA COLLEGE OF ENGINEERING, JAIPUR				
Department of Electronics & Communications				
NSP PROJECT LIST II Year IV Sem Even Sem 2017-18				
S. No.	Group No.	Name of the students	Project Title	Guide Name
1	G1	Aadesh Sharma	Mobile Detector	Rajveer Marwal
2		Prachi Shah		
3		Karan Kumawat		
4	G2	Ansh	Android Based Recognition Based Voice Command Notice Board	Durgesh Kumar
5		Kumar Saurav		
6		Anamika		
7		Ankita Soni		
8	G3	Bhuvnesh Goyal	Gps System	Manish Sharma
9		Ayush Sharma		
10		Mrinal Tyagi		
11	G4	Praveen Kumar Sharma	555 Timer Based Police Light	Tarun Mishra
12		Mayank Mrinal		
13		Chinmay Jain		
14		Pranjal Sharma		
15	G5	Isha Maheshwari	Solar Based High Efficient Vacuum Cleaner	Ajmeet Singh
16		Anjali Mishra		
17		Mukta Bhargava		
18		Kunika Saraswat		
19	G6	Neha Jhamb	Automatic Railway Train Safety System	Manisha Kumawat
20		Neha Chouhan		
21		Jalaj Punjani		
22		Kunal Chaudhary		
23	G7	Prachi Jain	Soliton Transmission In Fiber Optics For Long Distance Communication	Dr. Garima Mathur
24		Gaurav Sharma		
25		Miral Minda		
26	G8	Gaurav Gupta	Audio Amplifier Using Op-Amp	Manish Sharma
27		Mohit Soni		
28		Dinesh Kumawat		
29		Nishi Nenwani		
30	G9	Anjali Raj	Alcohol Sensing Alert With Engine Locking	Amit Kumar Jain
31		Mayank Kori		
32		Piyush Khandelwal		
33	G10	Ashutosh Kumar	Mobile Jammer	Sandeep Gupta
34		Ashish Chhipa		
35		Akshat Agrawal		
36		Nandita Das		
37	G11	Aditya Jha	Siesmic Sensor	Gaurav Saxena
38		Anuj Jaiman		
39		Divyanshu Mani Mishra		
40	G12	Avijeet Jha		

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41		Ajay Gupta	Bluetooth Based Controlled Robot	
42		Dipankar Kumar		
43		Kumar Abhishek Anand		
44	G13	Piyush Kumawat	Electronic Horn	Deepak Sharma
45		Pranjal Meharishi		
46		Prashant Meena		
47		Deepak Nama		

Poornima College of Engineering Jaipur					
Department of Electrical Engineering					
Non-Syllabus Project Allotment of II Year EE 2017-18					
Year	Roll No	Student Name	Focus Area	Project Title	Project Guide
II	PCE16EE028	ANKIT KUMAR JANGID	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	APPLICATION OF OPTO ELECTRIC PRE PROCESSOR	Harbeer Singh
	PCE16EE029	ANOOP DADHICH			
	PCE16EE030	ANSHUMAN			
	PCE16EE031	ANUJ KUMAR MEENA			
II	PCE16EE032	ARUN SINGHAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	INVESTIGATION OF ULTRASONIC MOTOR	Dr. Virendra Sandtani
	PCE16EE033	ASHUTOSH KUMAR GUPTA			
	PCE16EE034	ASIF ZAFAR			
	PCE16EE035	ATUL SHARMA			
II	PCE16EE036	AWANISH MISHRA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	DC MOTOR SPEED CONTROL	Kushaldeep Sharma
	PCE16EE037	BABU LAL SHARMA			
	PCE16EE038	BANTI SAINI			
	PCE16EE040	BRAJDAS MEENA			
II	PCE16EE041	CHETAN NAWARIA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	POWER GENERATION THROUGH PIZZO ELECTRIC	Md Asif Iqbal
	PCE16EE003	VARSHA SHARMA			
	PCE16EE004	ABHISHEK BAITHA			
	PCE16EE005	ABHISHEK CHAUDHARY			
II	PCE16EE006	ABHISHEK CHAUDHARY	SMART GRID & DISTRIBUTED GENERATION	APPLICATION OF LASER IN CUTTING	Kushaldeep Sharma
	PCE16EE020	AKASH TANWAR			
	PCE16EE021	AKSHAY GADHWAL			
	PCE16EE022	AMAN JAIN			
II	PCE16EE023	AMIT KUMAR MISHRA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	AUTOMATIC WATER IRRIGATION SYSTEM	Manish Sharma
	PCE16EE025	ANCHAL BANWAL			
	PCE16EE026	ANIMESH GAUTAM			
	PCE16EE027	ANKIT			
II	PCE16EE043	CHINMAY JAIN	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	DIAMOND SECURITY IN MEUSIUM	Md Asif Iqbal
	PCE16EE044	DAKSHTA JAIN			
	PCE16EE010	ABHISHEK PRAJAPAT			
	PCE16EE011	ABHISHEK SINGH			
II	PCE16EE052	GOLU KUMAR RAI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	PIEZOELECTRIC EFFECT	Devendra Singh
	PCE16EE053	GOURANK NUWAL			
	PCE16EE054	GOURAV AGRAWAL			
	PCE16EE055	HANSU BAGORIYA			
II	PCE16EE056	HARDIK AGRAWAL	SMART GRID & DISTRIBUTED GENERATION	POWER GENERATION THROUGH PIZZO ELECTRIC	Dinesh Kumar Sharma
	PCE16EE057	HARSHAL CHOUDHARY			
	PCE16EE058	HARSHIT KUMAR SAINI			

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	PCE16EE059	HARSHIT SHRIVASTAVA			
II	PCE16EE060	HARSHIT SRICHANDANI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	SINGLE PHASE ELECTRONIC STATOR	Kushaldeep Sharma
	PCE16EE061	HEMANT PANWAR			
	PCE16EE062	HEMANT VERMA			
	PCE16EE063	HIMANI			
II	PCE16EE064	HIMANSHU BHARTI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	5G- A DIGITAL SOCIETY	Devendra Singh
	PCE16EE066	JAINUL ABIDDIN RANGREJ			
	PCE16EE067	JANVI PANWAR			
	PCE16EE001	AAMIR RAZA			
II	PCE16EE045	DEEPESH GUPTA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	ARDINO AND ITS APPLICATION	Md Asif Iqbal
	PCE16EE046	DHRUTI PATEL			
	PCE16EE047	DINESH KUMAR MEENA			
	PCE16EE048	EKAGRAVEER MEHTA			
II	PCE16EE049	GAURAV KUMAWAT	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	GPS SYSTEM	Mr. Gaurav Srivastav
	PCE16EE050	GAURAV SAINI			
	PCE16EE051	GAURAV SHARMA			
	PCE16EE009	ABHISHEK PANDEY			
II	PCE16EE012	ABHISHEK SINGH RAO	SMART GRID & DISTRIBUTED GENERATION	WIRELESS POWER TRANSMISSION	Dinesh Kumar Sharma
	PCE16EE013	ADITYA GAURAV			
	PCE16EE014	ADITYA SINGH			
	PCE16EE042	CHETANYA SINGH			
II	PCE16EE007	ABHISHEK JAIN	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	METAL DETECTOR TO DETECT METALS	Harbeer Singh
	PCE16EE008	ABHISHEK KUMAR			
	PCE16EE015	AFTAB KHAN			
	PCE16EE016	AJAY KATARIYA			
II	PCE16EE017	AJAY MAHAWAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	AUTOMATIC STREET LIGHT	Dr Deepika Chauhan
	PCE16EE018	AJAY SINGH			
	PCE16EE019	AJAY SWAMI			
	PCE16EE002	AASHOJ SAINI			
II	PCE16EE112	PANKAJ DARIYA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	HYBRID ELECTRICAL VEHICLE	Devendra Singh
	PCE16EE113	PANKAJ KUMAR LAKHARA			
	PCE16EE114	PANKAJ KUMAR MEENA			
	PCE16EE115	PAVITRA DIXIT			
II	PCE16EE116	PRAMOD PRAJAPAT	SMART GRID & DISTRIBUTED GENERATION	WIRELESS REMOTE NETWORK	Kushaldeep Sharma
	PCE16EE117	PRASHANT KUMAR KASOTIYA			
	PCE16EE118	PRAVEEN DUDI			
	PCE16EE119	PUNEET KUMAR SHARMA			
II	PCE16EE120	PUNIT FAUJDAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	PURE DC WAVE	Md Asif Iqbal
	PCE16EE121	PURU SRIVASTAVA			
	PCE16EE122	RACHIT SHARMA			

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	PCE16EE078	KRRISH PRATAP SINGH RATHORE			
II	PCE16EE079	KSHITIJ SHARMA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	HUMAN-ROBOT INTERACTION	Harbeer Singh
	PCE16EE080	KULDEEP SAINI			
	PCE16EE081	KUSHPAL SINGH			
	PCE16EE082	LAKSHIT KUMAR LAKHARA			
II	PCE16EE083	LIMKA MEENA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	WIND ENERGY-A RENEWABLE SOURCE	Kushaldeep Sharma
	PCE16EE084	LOKESH SHARMA			
	PCE16EE085	MADHUP SINGHAL			
	PCE16EE086	MAHENDRA SINGH DHAKAD			
II	PCE16EE100	MUSKAN JONWAL	SMART GRID & DISTRIBUTED GENERATION	POWER SUPPLY IN HOMES	Dr Virendra Sangtani
	PCE16EE101	NAMAN KUMAR			
	PCE16EE102	NAMAN KUMAR JAIN			
	PCE16EE103	NARENDRA KUMAR VERMA			
II	PCE16EE104	NEHAL SAHU	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	VIRTUAL REALITY (VR)	Harbeer Singh
	PCE16EE105	NIKHIL KUMAR SAINI			
	PCE16EE106	NIRMAL KUMAR SAINI			
	PCE16EE107	NISHA SAINI			
II	PCE16EE109	NITESH KUMAR YADAV	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	FINGERPRINT SCANNING	Devendra Singh
	PCE16EE110	NITESH KUMAWAT			
	PCE16EE111	NITIN JINDAL			
	PCE16EE070	KALPESH ROAT			
II	PCE16EE071	KAUSHAL KHICHI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	PARAMAGNETIC MATERIAL	Manish Sharma
	PCE16EE072	KAVITA KUMARI			
	PCE16EE076	KRISHAN KANT YADAV			
	PCE16EE073	KESHAV GAUTAM			
II	PCE16EE075	KISHAN LAL	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	INDUCTION MOTOR	Md Asif Iqbal
	PCE16EE077	KRISHANKANT NIRMAL			
	PCE16EE087	MAN MOHAN SINGH KALYANWAT			
	PCE16EE088	MANISH KUMAR			
II	PCE16EE089	MANISH KUMAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	TRANSFORMER LEAKAGE	Kushaldeep Sharma
	PCE16EE123	RAGHAV KASWAN			
	PCE16EE124	RAHUL CHOUDHARY			
	PCE16EE125	RAHUL GERA			
II	PCE16EE126	RAHUL MEENA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	BORDER SECURITY USING WINS	Devendra Singh
	PCE16EE127	RAHUL MEENA			
	PCE16EE128	RAHUL YADAV			
	PCE16EE129	RAJNISH PUSHKARNA			
II	PCE16EE130	RAMJEET BAIRWA	DRIVES AND CONTROL &	Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR	Dr Virendra
	PCE16EE131	RAVI KUMAR JATAV			

	PCE16EE132	RAVINDRA YADAV	INTELLIGENT CONTROLLERS		
	PCE16EE133	RISHAV KUMAR DUBEY			
II	PCE16EE134	ROHAN SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR POWER ENERGY	Dinesh Kumar Sharma
	PCE16EE069	KAJAL SAINI			
	PCE16EE090	MANISH MEENA			
	PCE16EE091	MANSOON MANGAL			
II	PCE16EE092	MANVENDRA SINGH RATHORE	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	MISSILE GUIDING SYSTEM	Abhishek Singh
	PCE16EE093	MAYANK KUMAR PRAJAPAT			
	PCE16EE094	MAYANK PURI			
	PCE16EE095	MEGHA MISHRA			
II	PCE16EE096	SHUBHAM SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR ENERGY APPLICATION IN INDIA	Brijraj Singh Solanki
	PCE16EE097	MOHIT KUMAR MEENA			
	PCE16EE098	MOHIT MEENA			
	PCE16EE099	MUKUL SAINI			
II	PCE16EE164	SONU KUSHWAH	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	COMPARISON AND ADVANTAGES OF 5-G TECHNOLOGY	Mr. Gaurav Srivastav
	PCE16EE165	SURENDRA SAINI			
	PCE16EE139	SAJID ANWAR			
	PCE16EE140	SANJAY SAINI			
II	PCE16EE141	SARANSH JINDAL	SMART GRID & DISTRIBUTED GENERATION	WATER FUEL POWER GENERATION	Dr Deepika Chauhan
	PCE16EE142	SAURABH KESHRI			
	PCE16EE143	SAURABH SHARMA			
	PCE16EE173	UTTAM KUMAR			
II	PCE16EE174	VAIBHAV TIWARI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	A MICROWAVE META MATERIAL WITH INTEGRATED POWER HARVESTING FUNCTIONALITY	Devendra Singh
	PCE16EE155	SHUBHAM KUDESHIYA			
	PCE16EE156	SHUBHAM KUMAR			
	PCE16EE157	SHUBHAM MALAV			
II	PCE16EE158	SHUBHAM YADAV	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	TOUCH SCREEN BASED HOME AUTOMATION SYSTEM	Abhishek Singh
	PCE16EE159	SHYAM MOHAN JANGID			
	PCE16EE160	SIDDHANT MISHRA			
	PCE16EE161	SIDDHARTH BASWAL			
II	PCE16EE162	SIMRAN MANDIA	SMART GRID & DISTRIBUTED GENERATION	BATTERY CHARGE AND LOAD PROTECTION IN SOLAR POWER MANAGEMENT	Kushaldeep Sharma
	PCE16EE144	SAURAV KUMAR DAS			
	PCE16EE145	SHAMANK VAGORIA			
	PCE16EE146	SHANKAR JANDU			
II	PCE16EE166	SURYA PRAKASH MEENA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	BUCK BOOST CONVERTOR USING SOLAR INPUT	Dinesh Kumar Sharma
	PCE16EE167	SWETA KUMARI			
	PCE16EE168	TANUJ VYAS			
	PCE16EE169	TARUN SHARMA			
II	PCE17EE701	MANOJ KUMAR BAIRWA	DRIVES AND CONTROL &		Mr. Gaurav

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	PCE17EE702	NARENDRA KUMAR MEENA	INTELLIGENT CONTROLLERS	FAULT CONTROL USING SENSOR AND GSM TECHNOLOGY	
	PCE17EE705	SAHIL NEELGAR			
	PCE16EE135	ROHIT CHOUHAN			
II	PCE16EE136	ROHIT MANGAL	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR TREE	Abhishek Singh
	PCE16EE137	SACHIN KUMAR YADAV			
	PCE16EE138	SACHIN SHARMA			
	PCE16EE170	UDDESHYA KUMAR			
II	PCE16EE171	UMESH KUMAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	TESLA COIL DESIGN	Brijraj Singh Solanki
	PCE16EE172	UTSAV MAHARISHI			
	PCE16EE182	VIVEK SHARMA			
	PCE16EE183	WAKAR YUNUS ANSARI			
II	PCE16EE184	YATHARTH JOIYA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	AIR CONDITIONER JACKET	Anil Pratap Singh
	PCE17EE704	HANSRAJ VISHNOI			
	PCE16EE147	SHUBHAM SHRINGI			
	PCE16EE148	SHEKHAR SHRINGI			
II	PCE16EE149	SHINU KUNDU	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR HYBRID COOLING SYSTEM	Dr Deepika Chauhan
	PCE16EE150	SHIV PRASAD NAGAR			
	PCE16EE152	SHOBHRAJ KHICHI			
	PCE16EE175	VIKASH KUMAR			
II	PCE16EE176	VIKASH KUMAR PANDEY	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR CHIMNEY	Devendra Singh
	PCE16EE177	VIKRAM KUMAR YADAV			
	PCE16EE178	VIKRAM SAINI			
	PCE16EE179	VINOD KUMAR MEENA			
II	PCE16EE180	VIPIN GAUTAM	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	GSM BASED AUTOMATION USING TSOP	Abhishek Singh
	PCE16EE181	VISHNU VIJAY			
	PCE16EE153	SRISHTI BANSAL			
	PCE16EE154	SHUBHAM GAUTAM			

Poornima College of Engineering Jaipur					
Department of Electrical Engineering					
Non-Syllabus Project Allotment of III Year EE					
Year	Roll No	Student Name	Focus Area	Project Title	Project Guide
III	PCE15EE015	AMARDEEP SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	GENERATION OF ELECTRICITY WIND ENERGY AND PIEZOELECTRIC EFFECT BY MOTION OF TRAINS	Pravin Kumar
	PCE15EE016	AMIT KUMAR MEENA			
	PCE15EE017	AMIT KUMAR SHARMA			
	PCE15EE018	AMIT KUMAWAT			
III	PCE15EE019	ANIL JAIN	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	CELL PHONE OPERATED LAND ROVER	Sumer Chand Prasad
	PCE15EE020	ANKIT PANWAR			
	PCE15EE022	ANKUSH KUMAR JHA			
	PCE15EE041	DAGUR KRISHNA SHIVSINGH			
III	PCE15EE042	DEEPTI MEENA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	GAS LEAKAGE DETECTION AND AUTO ON OFF GAS SYSTEM	Sweta Singh
	PCE15EE043	DEVANSH PRAJAPATI			
	PCE15EE044	DEVENDRA SINGH			
	PCE15EE045	DEVESH GOTAN			
III	PCE15EE046	DHARMENDRA BOCHLYA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	TRAFFIC SYSTEM BY RENEWABLE ENERGY SOURCE	Pravin Kumar
	PCE15EE047	DHEERAJ PARIHAR			
	PCE15EE048	DIVYESH SHRINGI			
	PCE15EE049	DURLABH CHAND GARG			
III	PCE15EE050	GAJENDRA SINGH RATHORE	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	EFFICIENCY IMPROVEMENT OF SOLAR PANEL BY SOLAR WATER HEATER AND WATER DISTILLATION	Sumer Chand Prasad
	PCE15EE051	GAURAV MAHAWAR			
	PCE15EE052	GAURAV MEENA			
	PCE15EE053	GIRDHARI SAHU			
III	PCE15EE054	GOVIND KRISHAN TIWARI	SMART GRID & DISTRIBUTED GENERATION	UNDERGROUND CABLE FAULT DISTANCE LOCATOR	Manish Sharma
	PCE15EE055	GUPTA SURBHI RAJENDRAKUMAR			
	PCE15EE056	HARMANJOT SINGH			
	PCE15EE057	DILIP PRAJAPATI			
III	PCE15EE058	HARSHIT ARORA	SMART GRID & DISTRIBUTED GENERATION	ELECTRICAL POWER SYSTEM WITH REACTIVE POWER COMPENSATION	Dr Deepika Chauhan
	PCE15EE059	HARSHIT GUPTA			
	PCE15EE060	HARSHITA GARG			
	PCE15EE061	HEMANT KULDEEP			
III	PCE15EE062	HEMANT MAHAWAR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR POWERED SUN TRACKER REMOTE CONTROL	Pravin Kumar
	PCE15EE063	HIMANSHU AGARWAL			
	PCE15EE064	HIMANSHU AGARWAL			

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B.E., M.E., Ph.D.
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	PCE15EE065	HIMANSHU BANSARE			
III	PCE15EE001	AAKANSHA PRAJAPATI	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLARCHIMNEY OF VENTILATION	Sumer Chand Prasad
	PCE15EE002	ABHINAV VIJAY			
	PCE15EE003	ABHISHEK GAUTAM.			
	PCE15EE004	ABHISHEK SINGHAL			
III	PCE15EE005	ABHISHEK VAIDYA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	INTELLIGENT STREET LIGHT WITH HYBRID POWER SOURCES	Rajendra Singh
	PCE15EE006	ADITI SHARMA			
	PCE15EE007	AJAY KUMAR TAILOR			
	PCE15EE008	AJAY MEENA			
III	PCE15EE009	AJAY NAGAR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	NEXT GENERATION FARMER FRIENDLY SOLAR SYSTEM	Sweta Singh
	PCE15EE010	AJAY SINGH MEENA			
	PCE15EE011	AKHIL VIJAY			
	PCE15EE012	AMAN KHANDELWAL			
III	PCE15EE013	AMAN KUMAR SHARMA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	INDUCTION MOTOR SPEED CONTROL USING ANDRIOD APPLICATION	Pravin Kumar
	PCE15EE014	AMAN SHARMA			
	PCE15EE023	ANURAG CHOUDHARY			
	PCE15EE024	ARCHIT BHARGAVA			
III	PCE15EE025	ARPITA BIWAL	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR WIND HYBRID TRAIN	Mr. Gaurav Srivastav
	PCE15EE026	ARUN GARG			
	PCE15EE027	ARUN JALWANIYA			
	PCE15EE028	ARUN KUMAR BAIRWA			
III	PCE15EE029	ARUN SINGH KASHMIR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	APPLICATION OF RENEWABLE ENERGY SOURCE TO HOME AUTOMATION	Rajendra Singh
	PCE15EE030	ARYAN SANJAY CHAD			
	PCE15EE031	ASHISH DHAKAR			
	PCE15EE032	ASHWANI SHARMA			
III	PCE15EE033	ATUL SHARMA	SMART GRID & DISTRIBUTED GENERATION	MOTOR PROTECTION USING SUPER CB AND SPEED MEASUREMENT BY CONTACTLESS TECHOMETER	Sumer Chand Prasad
	PCE15EE034	AVNISH KUMAR			
	PCE15EE035	AYUSH BANSAL			
	PCE15EE036	BABU LAL SHARMA			
III	PCE15EE037	BHAVIKA GUPTA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	ELECTRICAL ENERGY FUEL ENGINEERING	Dr Deepika Chauhan
	PCE15EE038	CHANDRAKANT SHARMA			
	PCE15EE039	CHARUL SHARMA			
	PCE15EE040	CHITRA DHAKAR			
III	PCE15EE082	KUMAR HRISHABH	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	DENSITY TRAFFICCONTROL AND HYBRID ENERGY SOURCES	Pravin Kumar
	PCE15EE083	KUNAL DHAWAN			
	PCE15EE084	KUNTAL VERMA			
	PCE15EE085	KUSUM MEENA			
III	PCE15EE086	LAKSHYA SWAMI		Dr. Mahesh Bundeale B.E., M.E., Ph.D. Director Poornima College of Engineering 131-0, PULCO Institutional Area Sitapura, JAIPUR	

	PCE15EE087	MAHESH KUMAR	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	DIGITALLY CONTROLLED HOME AUTOMATION PROJECT	Rajendra Singh
	PCE15EE088	MANISH NAVRIYA			
	PCE15EE089	MANISH SHARMA			
III	PCE15EE107	OM PRAKASH SINGH	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	GREEN ENERGY LED ROAD LIGHT AUTOMATIV INTENSITY CONTROL	Anil Pratap Singh
	PCE15EE108	PIYUSH AGRAWAL			
	PCE15EE109	PIYUSH YADAV			
	PCE15EE110	POORNIMA DANDOTIA			
III	PCE15EE111	PRADEEP KUMAR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	AUTOMATED SMART SOLAR GRASS CUTTER	Harbeer Singh
	PCE15EE112	PRADEEP KUMAR			
	PCE15EE113	PRADYUMN SARASWAT			
	PCE15EE114	PRANAV KUMAR MISHRA			
III	PCE15EE115	PRASHANT GOCHER	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	THREE PHASE FAULT ANALYSIS WITH AUTO RESET ON TEMPORARY FAULT AND PERMANET TRIP	Pravin Kumar
	PCE15EE116	PRASHANT PATIDAR			
	PCE15EE117	PRATEEK GUJAR			
	PCE15EE118	PRATEEK KUMAR MEENA			
III	PCE15EE119	PRATEEK SAINI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	VOICE OPERATED INTELLIGENT FIRE EXTINGUISHER VEHICLE	Dr Virendra Sangtani
	PCE15EE120	PRERNA SINGH			
	PCE15EE121	PRINCE KUMAR			
	PCE15EE122	PRITAM KUMAR SEN			
III	PCE15EE123	PRIYANKA NAMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR BASED UPS WITH 1 KW	Rajendra Singh
	PCE15EE124	RAHUL .RAJPUROHIT			
	PCE15EE125	TUSHAR PADIYAR			
	PCE15EE126	RAHUL KUMAR YADAV			
III	PCE15EE127	RAHUL RAJORA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	AUTOMATION OF CAR PARKING USING PLC & SCADA	Sweta Singh
	PCE15EE128	RAHUL SHARMA			
	PCE15EE129	RAJ MOHAN JHA			
	PCE15EE130	RAJAT AGRAWAL			
III	PCE15EE066	HIMANSHU SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR TRACKING SYSTEM USING 8051	Manish Sharma
	PCE15EE067	HITESH KUMAR JAIN			
	PCE15EE068	HITESH MORYA			
	PCE15EE069	HRITVIK TRIPATHI			
III	PCE15EE070	INDRARAJ SHARMA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	SPEED CONTROL OF DC MOTOR USING MICROCONTROLL ER-8051	Anil Pratap Singh
	PCE15EE071	JAGDISH KUMAR SONAL			
	PCE15EE072	JANAK CHOUDHARY			
	PCE15EE073	JOBIN THOMAS			
	PCE15EE074	KARAN CHOUDHARY			
III	PCE15EE075	KARAN SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	HYBRID SYSTEM OF WIND SOLAR	Rajendra Singh
	PCE15EE076	KARISHMA KUMARI			
	PCE15EE077	KARTIKEYA BHATIA			
	PCE15EE078	KESHAV KUMAR			

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III	PCE15EE079	KHUSHI RAM MEENA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	AUTOMATIC STREETLIGHT CONTROLLER BY VEHICLES	Sweta Singh
	PCE15EE080	KRISHNA KUMAR			
	PCE15EE081	KULWANT SINGH RAJPUROHIT			
	PCE15EE090	MANTU KUMAR			
III	PCE15EE091	MAYANK ALARIA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	FOOT STEP POWER GENERATION	Dr Virendra Sangtani
	PCE15EE092	MAYANK CHIMNANI			
	PCE15EE093	MAYANK SEN			
	PCE15EE094	MD AFZAL .KARIM			
III	PCE15EE095	MINAKSHI MEENA	SMART GRID & DISTRIBUTED GENERATION	WIRELESS POWER TRANSFER BY HIGH FREQUENCY RESONATING COILS	Vikash Kumar Saini
	PCE15EE096	MOHD AMIRUL REHMAN			
	PCE15EE097	MRATYUNJAY SHISHODHIA			
	PCE15EE098	MRIGANKA MATHUR			
III	PCE15EE099	NARENDRA SINGH SUNDA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	1KW SINE WAVE INVERTER	Mr. Gaurav Srivastav
	PCE15EE100	NARESH KUMAR RAJPUROHIT			
	PCE15EE101	NAVEEN JANGID			
	PCE15EE102	NIKHIL BHARDWAJ			
III	PCE15EE103	NIKHIL UPADHYAY	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	ULTRA FAST ACTING ELECTRONIC CIRCUIT BREAKER	Brijraj Singh Solanki
	PCE15EE104	NISHA MEENA			
	PCE15EE105	OM PRAKASH MEENA			
	PCE15EE106	OM PRAKASH REGAR			
III	PCE15EE147	RUPAL MITTAL	SMART GRID & DISTRIBUTED GENERATION	ELECTRICITY GENERATION CUM WASTE WATER TREATMENT USING MICROBIAL fuel cell	Mr. Gaurav Srivastav
	PCE15EE148	RUPESH BANSAL			
	PCE15EE149	SACHIN MEENA			
	PCE15EE150	SAHIL KUMAR THAKUR			
III	PCE15EE151	SANDEEP KUMAR MEENA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SEA BIN USING SOLAR WATER PUMP	Dr Deepika Chauhan
	PCE15EE152	SANDEEP SAHU			
	PCE15EE153	SANJAY NAGAR			
	PCE15EE154	SARVESH INDORIA			
III	PCE15EE155	SATIN KUMAR MEENA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	DIGITALLY CONTROL HOME AUTOMATION	Sweta Singh
	PCE15EE156	SAURABH KUMAR GARG			
	PCE15EE157	SHILPI KARADIA			
	PCE15EE158	SHIVAM PAREEK			
III	PCE15EE159	SHUBHAM JAIN	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	HITECH SOLAR WHEEL CHAIR	Anil Pratap Singh
	PCE15EE160	SOHIL ALI			
	PCE15EE161	SOURABH SHARMA			
	PCE15EE162	SOURABH TANWAR			
III	PCE16EE701	MAYANK MATHUR	DRIVES AND CONTROL &	 Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poonima College of Engineering 131-0, FULCO Institutional Area Sitapura, JAIPUR	Vikash
	PCE16EE702	MAYANK PANDYA			

	PCE16EE703	PRITHVI BHATT	INTELLIGENT CONTROLLERS	VACUUM CLEANER FOR VEHICLES	
	PCE16EE704	SUNEHA SINGH			
III	PCE16EE705	SACHIN KUMAR SHARMA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR BASED ELECTRIC FENCING	Vikash Kumar Saini
	PCE16EE706	AKASH GAUR			
	PCE16EE707	ANURAG SUTHAR			
	PCE16EE708	ASHU TIWARI			
III	PCE16EE709	GAURAV TIWADI	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	3D TOUCHLESS INTERFACE	Mr. Gaurav Srivastav
	PCE16EE710	GURU PRASAD JONWAL			
	PCE16EE711	HARI SINGH			
	PCE16EE713	PARTH SARTHI SOOTEL			
III	PCE16EE714	VIPIN CHOPRA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	RADIATOR REGULATING SOLAR MACHINE	Vikash Kumar Saini
	PCE16EE712	PRANJUL SINGH			
	PCE15EE131	RAJAT GOYAL			
	PCE15EE132	RAJESH SAINI			
III	PCE15EE133	RAKESH KUMAR CHOUDHARY	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	AUTOMATIC DRIP IRRIGATION SYSTEM USING WIND ENERGY	Brijraj Singh Solanki
	PCE15EE134	RAMAKANT GURJAR			
	PCE15EE135	RAVI GEHLOT			
	PCE15EE136	RAVI KUMAR PATIDAR			
III	PCE15EE137	RAVI KUMAR PRAJAPAT	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	AUTOMATIC IRRIGATION USING MULTI-PARAMETER MONITORING	Anil Pratap Singh
	PCE15EE138	RAVI KUMAR ROUSHAN			
	PCE15EE139	RAVI NAREDA			
	PCE15EE140	RINIT SHARMA			
III	PCE15EE141	RITIKA SRIVASTAVA	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SOLAR INVERTER	Dr Deepika Chauhan
	PCE15EE142	RITURAJ SINGH SHEKHAWAT			
	PCE15EE143	ROHIT MALAV			
	PCE15EE144	ROHIT MARU			
III	PCE15EE145	ROHIT SINGH DAHIYA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	ELECTRIC VEHICLE WITH CHARGING FACILITY IN MOTION USING WIND ENERGY	Sweta Singh
	PCE15EE146	ROMA SOLANKI			
	PCE15EE164	SURAJ SINGH RAJAWAT			
	PCE15EE165	SURENDRA PARIHAR			
III	PCE15EE166	SURJEET SINGH PANWAR	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	SMART SOLAR BAG	Dr Virendra Sangtani
	PCE15EE167	SUSHIL KUMAR CHOUDHARY			
	PCE15EE168	UDIT CHOUHAN			
	PCE15EE169	UDIT KUMAR			
III	PCE15EE170	UTSAV SHEKHAWAT	PHOTOVOLTAIC MATERIALS & RENEWABLE ENERGY SOURCES	200W SOLAR UPS	Sumer Chand Prasad
	PCE15EE171	VAIBHAV DEWAT			
	PCE15EE172	VIJAY SINGH			
	PCE15EE174	VIKASH KUMAR			
III	PCE15EE175	VIPIN KUMAR			

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	PCE15EE176	VIPUL GARG	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	GSM BASED NOTICE BOARD	Dr Virendra Sangtani
	PCE15EE177	VISHAL AGARWAL			
	PCE15EE179	VISHANK BEEL			
III	PCE15EE180	AMIT SINGH	SMART GRID & DISTRIBUTED GENERATION	WIRELESS POWER TRANSMISSION	Sumer Chand Prasad
	PCE15EE181	RAKESH BAIRWA			
	PCE15EE182	KAPIL GUPTA			
	PCE15EE183	RAUNAK MEENA			
III	PCE15EE184	SHIV KUMAR CHOURASIYA	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	FOOT STEP POWER GENERATION USING PIEZOELECTRIC MATERIAL	Dr Virendra Sangtani
	PCE15EE185	ASHOK SHARMA			
	PCE15EE186	CHIRAG DIXIT			
III	PCE15EE187	SAHIL GARG	DRIVES AND CONTROL & INTELLIGENT CONTROLLERS	UPS DESIGN	Rajendra Singh
	PCE15EE188	DEVI LAL OLA			
	PCE15EE189	KRISHAN KANT SOUNKRIA			

Department of Mechanical Engineering					
Non-Syllabus Project Allotment of IV YEAR 2017-18					
S. No.	Registration No.	Name of Students	Project Group	Name of Project	Project Guide
1	PCE/ME/14/072	Pawan Kumar	ME-P-1	Design and Development of Aqua Silencer	Mr. Amit Mandal
	PCE/ME/14/059	Mohit Pareek			
	PCE/ME/14/017	Ball Kishan			
	PCE/ME/14/063	Narayan Saini			
	PCE/ME/14/019	Baavesh Meena			
2	PCE/ME/14/005	Amit Kumar	ME-P-2	Performance Enhancement of desert Cooler by Controlling Water Flow rate	Mr. Amit Mandal
	PCE/ME/14/020	Bhawani Singh			
	PCE/ME/14/012	Ashish Kumar Singh			
	PCE2/ME/14/041	Sadab Akhtar			
	PCE/ME/14/007	Ankit Kumar			
	PCE/ME/14/016	Ayush Tolambiya			
3	PCE/ME/14/025	Gaurang Sharma	ME-P-3	Design and Fabrication of Hydro Bike	Mr. Dhananjay Kumar
	PCE/ME/14/026	Gaurav Kumar			
	PCE/ME/14/030	Hemendra Singh			
	PCE/ME/14/038	Jaypal Singh			
	PCE/ME/14/043	Kushal Deep Verma			
4	PCE/ME/14/008	Ankush Shekhawat,	ME-P-4	Development of Road Power Generation	Mr. Praveen Kumar Tyagi
	PCE/ME/14/014	Atal Bihari Beragi			
	PCE/ME/14/013	Ashish Mali			
	PCE/ME/14/033	Himanshu Sharma			
	PCE/ME/14/011	Ashish Kumar Mishra			
5	PCE/ME/14/010	Ashish Agarwal	ME-P-5	Design and Development of Solar Powered Wheel Chair	Mr. Rizwan Khan
	PCE/ME/14/018	Bhagraj Choudhary			
	PCE/ME/14/006	Anil Kumar Atal			
	PCE/ME/14/023	Dhruva Khandal			
	PCE/ME/14/015	Atul Gupta			
6	PCE/ME/14/042	Kartik Kumar	ME-P-6	Analysis of Zeer Pol	Mr. Amit Mandal
	PCE/ME/14/041	Kapil			
	PCE/ME/14/044	Khushiram Gurjar			
7	PCE/ME/14/049	Manish Bhodiwal,	ME-P-7		

	PCE/ME/14/024	DivyanshuRakh		Design and Analysis of Walkie Stacker	
	PCE/ME/14/058	Mohit Birla			
8	PCE/ME/14/004	Akhe Singh	ME-P-8	Development of Grass cutter Machine	Mr. Dhananjay Kumar
	PCE/ME/14/002	Aditaya Kumar			
	PCE/ME/14/022	Dharma Raj Yadav			
	PCE/ME/14/066	Niket Agarwal			
	PCE/ME/14/028	Hemant Kaushik			
9	PCE/ME/14/054	Mohammad Ali	ME-P-9	Design and Analysis of Gravity Lamp	Mr. Dhananjay Kumar
	PCE/ME/14/032	HemanshuGoyal			
	PCE/ME/14/034	Hemanshu Tank			
	PCE/ME/14/031	HetramBerwa			
10	PCE/ME/14/003	Aditya Sinwar	ME-P-10	Performance Analysis of Plai Sand	Mr. Amit Mandal
	PCE/ME/14/009	AnubhavTanwar			
	PCE/ME/14/001	Abhishek Mishra			
11	PCE/ME/14/060	Mohit Sharma	ME-P-11	Development of Sand Filter and Separator	Mr. Dhananjay Kumar
	PCE/ME/14/068	Nirdesh Kumar Yadav			
	PCE/ME/14/061	Mohit Yadav			
	PCE/ME/14/069	NirmalKashyap			
12	PCE/ME/14/065	Naresh Saini	ME-P-12	Design and Fabrication of Automatic BourdCkancy	Mr. DhananjayKumar
	PCE/ME/14/029	Hemant			
	PCE/ME/14/071	Parmendar			
	PCE/ME/14/070	Parbat Singh			
	PCE/ME/14/050	Manish			
13	PCE/ME/14/052	Manoj Kumar	ME-P-13	Development of Solar and Steam Power Generation	Mr. Yogesh Mishra
	PCE/ME/14/051	Manish Kumar			
	PCE/ME/14/047	Manan Tiwari			
	PCE/ME/14/048	Manish Baberwal			
	PCE/ME/14/053	Manoj Kumar Khateek			
	PCE/ME/14/036	Jayant Kumar Sharma			
	PCE/ME/14/037	Jayaprabhat			
	PCE/ME/14/056	Md. Mustafa			
	PCE/ME/14/122	Vishal			
14	PCE/ME/14/039	Jetendra Kumar	ME-P-14	Design and Fabrication of Vehicle	
	PCE/ME/14/035	Jai Singh			

	PCE/ME/14/045	KuldeepKhichar			
	PCE/ME/14/040	KapilMehra			
	PCE/ME/14/007	Ankit Kumawat			
15	PCE/ME/14/055	Mohammad Javed	ME-P-15	Design and Analysis of Wave Power Energy Generator	Mr. Dhananjay Kumar
	PCE/ME/14/062	MukeshKumawat			
	PCE2/ME/14/030	Narendra Kumar			
	PCE2/ME/14/055	VaibhavChittora			
16	PCE/ME/14/123	VisheshSain	ME-P-16	Development of Multilevel Car Parking System	Dr. Jayant K. Purohit
	PCE/ME/14/117	Sukhveer Singh			
	PCE15ME706	Mayank Jain			
	PCE/ME/14/088	Ravindra Kumar			
	PCE15ME709	Sarwan Kumar			
17	PCE/ME/14/102	Shankar Meena	ME-P-17	Manually Operated Paper Recycling Machine	Dr. ArunK.Behura
	PCE/ME/14/097	Sanjay Rathore			
	PCE/ME/14/112	Shubham Kumar			
	PCE/ME/14/108	Shivam Kr Mishra			
18	PCE/ME/14/107	ShivamBedi,	ME-P-18	Design and Fabrication of Maglev Wind Turbine	Mr. Dhananjay Kumar
	PCE/ME/14/098	Sanjay Singh			
	PCE/ME/14/096	Sanjay Maheshwari,			
	PCE/ME/14/118	Vaibhav Bansal,			
	PCE/ME/14/077	Pushpendra Singh			
	PCE/ME/14/121	Virendra			
19	PCE/ME/14/124	Vivek Pandey	ME-P-19	Modification In Rankine Cycle	Mr. Dhananjay Kumar
	PCE/ME/14/116	Sudarshan			
	PCE/ME/14/111	ShubhamGautam			
	PCE/ME/14/110	Shubham Bansal			
	PCE/ME/14/106	Shishram			
20	PCE/ME/14/302	Nishant Yogi	ME-P-20	Design and Fabrication of NFHSS-Two Wheeled Human Transporter	Mr. Dhananjay Kumar
	PCE/ME/14/301	HimanshuRajawat			
	PCE/ME/14/109	ShreyanshPitaliya			
	PCE/ME/14/115	SaurabhRathore			
	PCE15ME703	Faisal Khan			
21	PCE/ME/14/083	Rahul Yadav	ME-P-21	Fabrication of Transport Mechanism	Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering 131-6, FULCO Institutional Area Sitapura, JAIPUR
	PCE/ME/14/104	Shashak Gupta			

	PCE/ME/14/099	Sanni Kumar			
	PCE/ME/14/084	RajatSuthar			
	PCE/ME/14/087	Ravikant Singh			
	PCE/ME/14/079	Rahul Kumar			
22	PCE/ME/14/113	ShubhamJangir	ME-P-22	Production of Bio-Diesel Using Soyabean Oil	Mr. Ashish Dubey
	PCE/ME/14/095	Samrat Singh			
	PCE/ME/14/094	Sameer Yogi			
	PCE/ME/14/103	Shankar Saini			
23	PCE/ME/14/090	Rishu Kumar	ME-P-23	Design and Fabrication of Plastic Bag Disposal	Mr. Amit Mandal
	PCE/ME/14/125	VivekVishwakarma			
	PCE/ME/14/081	Rahul Sharma			
	PCE/ME/14/093	SambhavSaxena			
	PCE/ME/14/085	Rakshit Jain			
24	PCE/ME/14/126	YashSaraf	ME-P-24	Analysis of Advance Artificial Air Cooling System	Mr. Peeyush Vats
	PCE/ME/14/101	Shailendra Yadav			
	PCE15ME701	AnujBhati			
	PCE/ME/14/076	PunitChhipa			
	PCE15ME708	Ravi Verma			
	PCE15ME702	DheerajMeena			
25	PCE/ME/14/092	Saif Ali Khan	ME-P-25	Design and Fabrication of Automatic Lift Table	Dr. Jayant K. Purohit
	PCE/ME/14/091	Rohit Kumar			
	PCE/ME/14/075	Prateek Sharma			
	PCE/ME/14/119	Varun Garg			
	PCE/ME/14/303	Vijay Kumar Saini			
26	PCE/ME/14/074	Prashant Kumar Rawat	ME-P-26	Design and Fabrication of Solar Based Controlled Food Dryer	Dr. ArunK.Behura
	PCE/ME/14/082	Rahul Sharma			
	PCE/ME/14/086	Ramnarayan Yadav			
27	PCE/ME/14/105	Shashank Panchal	ME-P-27	Design and Fabrication of WalkieStaker	Mr. Dhananjay Kumar
	PCE/ME/14/089	RishabhNadawat			
28	PCE/ME/14/080	Rahul Parashar	ME-P-28	Performance Analysis of Refrigeration System	Mr. Dhananjay Kumar
	PCE/ME/14/073	Pradeep Gurjar			
29	PCE2/ME/14/003	Aditya Prakash	ME-P-29	Design and Fabrication of Eco-Cooler	Dr. Robin Gupta
	PCE2/ME/14/051	Sparsh Gupta			Dr. Mahesh Bunde
	PCE2/ME/14/053	Tarun Kumar Singhal			B.E., M.E., Ph.D. Director

	PCE2/ME/14/002	Abhishek Sharma			
	PCE2/ME/14/019	Gaurav Singh			
30	PCE2/ME/14/005	Akshay Sharma	ME-P-30	Design and Fabrication of Automatic Pneumatic Jack	Mr. Ashish Dubey
	PCE2/ME/14/015	Dheeraj Sharma			
	PCE2/ME/14/022	Himanshu Sharma			
	PCE2/ME/14/052	Sunny Jindal			
31	PCE2/ME/14/035	Paras Swami	ME-P-31	Performance Analysis of Solar Milk Refrigerator	Mr. ShailendraKasera
	PCE2/ME/14/034	Pankaj Yadav			
	PCE2/ME/14/058	Vinayak Singh			
	PCE2/ME/14/061	Yashwardhan Singh			
	PCE2/ME/14/062	Yogesh Kumar Dadich			
	PCE2/ME/14/010	Ayush Arora			
	PCE2/ME/14/018	Divyanshu Kumar			
	PCE2/ME/14/027	MadhvendraOjha			
	PCE2/ME/14/001	Abhishek Gupta			
	PCE2/ME/14/057	VinayakOjha			
32	PCE2/ME/14/017	Dilip Kumar	ME-P-32	Fabrication of Automatic T-Shirt Folding Machine	Mr. BhaveshDevra
	PCE2/ME/14/031	Nihal Kumar			
	PCE2/ME/14/036	Prashant Sharma			
	PCE2/ME/14/056	Vijay Jain			
	PCE2/ME/14/059	Vinmra Joshi			
33	PCE2/ME/14/029	Milan Kumar Kumawat	ME-P-33	Development of Portable Wind Power System	Mr. BhaveshDevra
	PCE2/ME/14/025	Kapil Sharma			
	PCE2/ME/14/008	Anshuman Singh			
	PCE2/ME/14/046	Sangram Singh			
	PCE2/ME/14/042	Saddam Hussain			
	PCE2/ME/14/047	Sanjeev Verma			
	PCE2/ME/14/043	SahilBarjitia			
34	PCE2/ME/14/012	Chandan Singh	ME-P-34	Design and Fabrication of Pneumatic Sheet Cutter	Mr. Praveen Kumar Tyagi
	PCE2/ME/14/013	Devansh Sharma			
	PCE2/ME/14/016	Digvijay Singh			
	PCE2/ME/14/023	Ishan Gupta			
35	PCE2/ME/14/040	SachinGoyal	ME-P-35	Design and Fabrication of Standing Wheelchair	Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poonima College of Engineering 131-0, RILCO Institutional Area Sitapura, JAIPUR
	PCE2/ME/14/037	Rajesh Sinsinwar			

	PCE2/ME/14/004	Ajay Kumar			
	PCE2/ME/14/024	JitendraPalsaniya			
	PCE2/ME/14/026	LokeshKushwaha			
	PCE2/ME/14/054	UttamDhaker			
36	PCE/ME/14/062	MukeshKumawat	ME-P-36	Development of Wave Energy Generator	Mr. BhaveshDevra
	PCE/ME/14/055	Md.Javed			
	PCE2/ME/14/028	Mahendra Singh Chandrawat			
37	PCE2/ME/14/021	HimanshuMeena	ME-P-37	Development of Pneumatic Bending Machine	Mr. Dhananjay Kumar
	PCE2/ME/14/044	Sameer Kumar Chorotiya			
	PCE2/ME/14/045	Samrat Kumar			
	PCE2/ME/14/048	Sharad Agarwal			
38	PCE2/ME/14/020	Gulshan	ME-P-38	Efficient Heat Transfer Fluid for Direct Solar Absorption	Dr. Hemant Kumar Gupta
	PCE2/ME/14/014	Devendra			
	PCE2/ME/14/007	Anmol			
	PCE2/ME/14/011	Ayush Sharma			
	PCE2/ME/14/006	AkshaySinghal			
42	PCE2/ME/14/032	OmprakashBairwa	ME-P-37	Design and Fabrication of Power Generator Using Speed Breaker	Mr. Praveen Kumar Tyagi/ Mr. Dhanjay Kumar