



POORNIMA

COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A REPORT ON ALUMNI SESSION

TITLE AND DURATION: An Alumni Session on “Career Enhancement “July 10, 2020

ORGANIZER(S): Poornima College of Engineering, Jaipur.

EXPECTED OUTCOMES:

Activity-1.1	Student will be able to enhance the knowledge about Career opportunities.
Activity-1.2	Student will be able to recognize the different scopes of Career in MNC's.
Activity-1.3	Student will be able to analyse their future perspective in the MNC's.

MAPPINGS WITH PO & PSO:

CO-PO-PSO Mapping: Mapping Levels: 1- Low, 2- Moderate, 3-Strong

CO	PO												PSO		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	-	3	-	-	-	-	-	-	2	3	2
CO2	-	-	-	-	-	-	-	-	3	-	-	-	2	3	2
CO3	-	-	-	-	-	-	-	-	-	-	-	3	2	3	2

FLYER/POSTER:

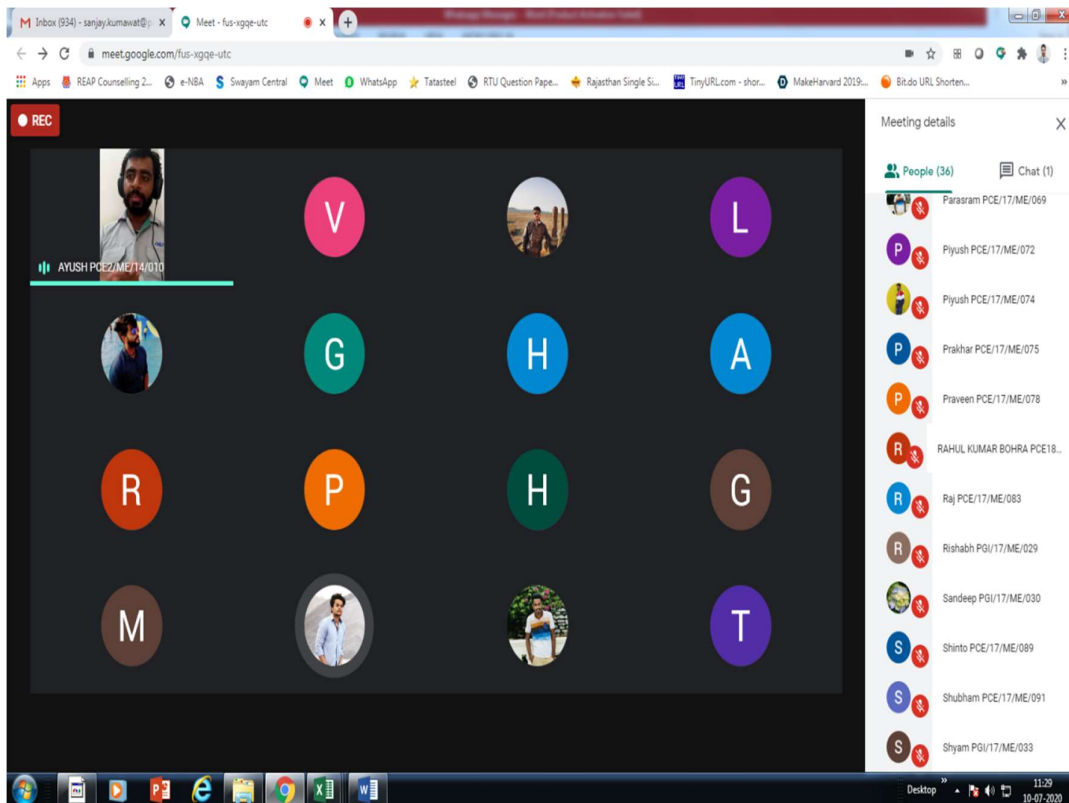
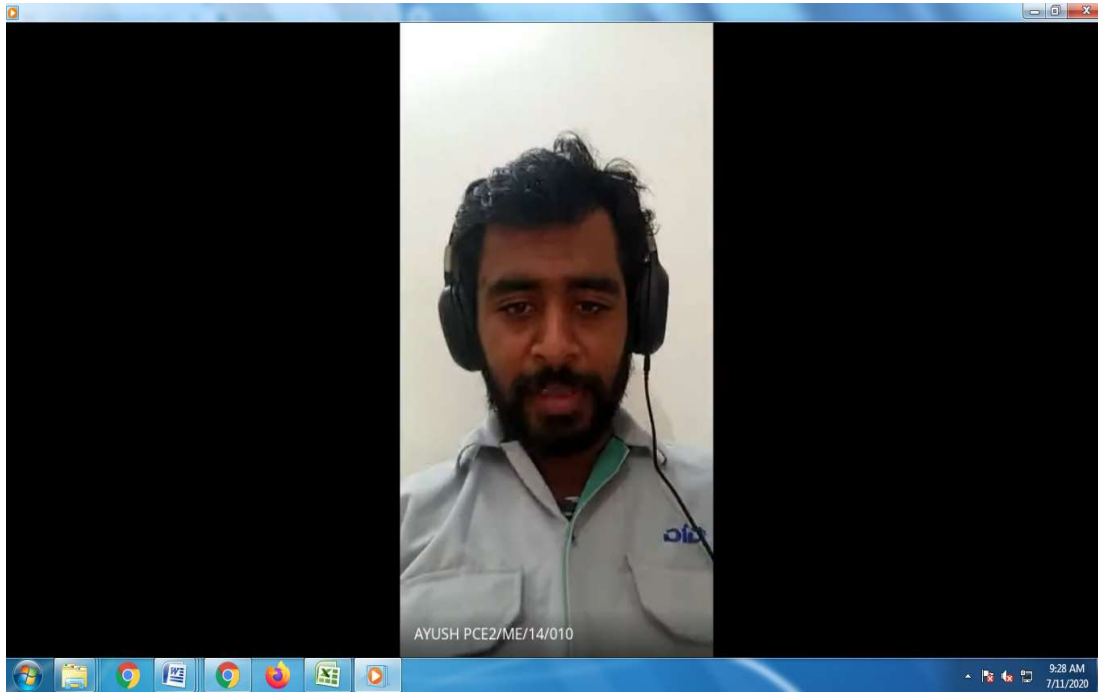


Mr. Ayush Arora, Process Development Engineer, Daido India Pvt. Ltd., Neemrana

ABOUT THE RESOURCE PERSON: He graduated Mechanical Engineering in 2018, working as a Process Engineer, since May 2018. He is certified in Six Sigma Yellow Belt. He is having proficiency in development of MIG/MAG/SPOT Robotic Welding Cells and development of Sheet Metal BIW Parts. He has sound knowledge of IATF 16949:2016, ISO 9001:2015, OHSAS 18001, and ISO 45001. He can perform tasks over Robotic Platforms like KUKA, ABB, Yukawa Motorman, Fanuc and Nachi. Worked under a Six Sigma Black Belt, and have proficient knowledge of driving the process towards ZERO DEFECT or Six Sigma Level. He has worked on 3 six sigma projects in past 2 years of sheet metal manufacturing and development background. He is working as a research scholar for a research cell for the development of science and technology. He has precise knowledge of manufacturing from process control, supply chain to accounting in manufacturing. He is able to use various software's for development of product like-2D Drafting- AutoCAD, 3D Modeling and Animation- Solid Works, Catia Simulation- Ansys, Mat lab, Any logic Other- Microsoft Office, Photoshop, Illustrator, After Effects, Camtasia Proficient in Development of NPD(New Process Development) and Quality Documentation.

ABSTRACT OF THE SESSION: Department of Mechanical Engineering, Poornima College of Engineering, Jaipur organized a session of Alumni Interaction on 10th July, 2020. Mr. Ayush Arora presently working in Daido India Pvt. Ltd., Neemrana, and Alwar on the designation of Process Development Engineer interacts with 4th year students on the topic of career in MNC. The session started with the introduction of alumni with students. He shared his experiences and learning from their professional career and talked about the corporate expectations from fresher engineers. He talks about the present scenario in organization as a Mechanical Engineer and discuss how they can take the benefits from the courses beyond the syllabus. He elaborates the concept of Six Sigma that how six sigma can give the better results in terms of optimization of products. He shared extremely positive memories of their favorite faculty members who enriched their lives during their time as students on campus. This was followed by the question –answer session, raised by the students. A strong bonding with the pass out students and commitment to excellence in every field has long been a hallmark. The teacher-student bond here is vibrant and robust.

Poornima College of Engineering-Activity Report
GLIMPSES OF SESSION:



Poornima College of Engineering-Activity Report

Meeting details

People (47)

Chat

Add people

Sanjay Kumawat (You)

Abhishek PCE/17/ME/001

Abhishek PGI/17/ME/001

Aditya PCE/17/ME/003

Aditya PGI/17/ME/003

Akhilesh PCE/17/ME/005

Akshay PCE/17/ME/006

Amit PCE/17/ME/008

Amit PCE/17/ME/009

Asheer PCE/17/ME/017

Ayush PCE/17/ME/019

Meeting details

Turn on captions

Present now

Desktop 11:58 10-07-2020

Meeting details

People (43)

Chat

Rishabh PGI/17/ME/029

Sandeep PGI/17/ME/030

Shinto PCE/17/ME/089

Shubham PCE/17/ME/091

Shyam PGI/17/ME/033

Sunil PGI/17/ME/034

Suraj PCE/17/ME/094

Tushar jindal

VIPUL SINGH SOLANKI PCE18...

Yash PCE/17/ME/103

Yash PCE/17/ME/104

Yuvraj PCE/17/ME/105

Meeting details

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Present now

Desktop 11:42 10-07-2020

List of Participants:

S. No.	Registration No	Name of Students
1	PCE18ME704	Rahul Kumar Bohra
2	PCE18ME703	Manish Singh Chouhan
3	PCE17ME036	Gaurav Sharma
4	PCE17ME021	Bhaskar Sharma
5	PCE18ME707	Vipul Singh Solanki
6	PCE17ME001	Abhishek Pal
7	PCE17ME003	Aditya Singh Rajawat
8	PCE17ME005	Akhilesh Sharma
9	PCE17ME006	Akshay Pareek
10	PCE17ME008	Amit Kumar
11	PCE17ME009	Amit Singh Rawat
12	PCE17ME015	Anurag Agrawal
13	PCE17ME017	AsheerUl Hameed
14	PCE17ME019	Ayush Khandelwal
15	PCE17ME024	Chirag Lodwal
16	PCE17ME031	Gagan Deep Kardam
17	PCE17ME038	Girish Kumar Gupta
18	PCE17ME039	Govindpatel M
19	PCE17ME040	Harish Gupta
20	PCE17ME042	Harshit Kumar Meena
21	PCE17ME043	Harshit Lohar
22	PCE17ME045	Harshita Bhatia
23	PCE17ME048	Kanhaiya Kumar
24	PCE17ME049	Karan Suthar
25	PCE17ME053	Lakshya Sapra
26	PCE17ME054	Lalit Singh
27	PCE17ME055	Lekha Tiwari
28	PCE17ME063	Naresh
29	PCE17ME069	Parasram Mali
30	PCE17ME072	Piyush Sharma
31	PCE17ME074	Piyush Tiwari
32	PCE17ME075	Prakhar Tolambia
33	PCE17ME078	Praveen Kumar Jha
34	PCE17ME083	Raj Singh
35	PCE17ME089	Shinto Mathew
36	PCE17ME091	Shubham Kumar Jangid
37	PCE17ME094	Suraj Kumar
38	PCE17ME101	Vikram Thakur
39	PCE17ME103	Yash Avasthi
40	PCE17ME104	Yash Kumawat
41	PCE17ME105	Yuvraj Singh Rajawat
42	PGI17ME001	Abhishek Gurjar
43	PGI17ME003	Aditya Gupta
44	PGI17ME021	Manav Banerjee
45	PGI17ME027	Priya Yadav
46	PGI17ME029	Rishabh Dadhich
47	PGI17ME030	Sandeep Kumar Soni