

Approved by AICTE
Affiliated to Rajasthan Technical University, Kota
Recognized by UGC under Section 2(f) of the UGC Act, 1956

ATTAINMENT PROCESS

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

Poornima College of Engineering envisions creation of knowledge-based society with scientific temper and team-spirit. The institute aims at holistic development of the student to meet global competitive challenges. The institute practices Outcome Based Education for all undergraduate offered programs and this practice starts with defining Course Outcomes (COs) for each course using Bloom's Taxonomy and mapping with Program Outcomes (POs), Program Specific Outcomes (PSOs), finding curriculum gaps and planning beyond curriculum contents & activities.

The Institute and Department Vision & Mission, Program Educational Objectives (PEOs), POs, PSOs and COs are displayed on the institution website (www.pce.poornima.org) and disseminated in the departments via flex, Posters in the department laboratories, lecture theatres, tutorial rooms, notice boards, faculty rooms, HOD cabin, department corridors, library, department newsletters, Institute annual magazine, Institute prospectus, faculty course file and laboratory manuals. These are discussed and finalized through various committees representing various stakeholders.

Zero lecture of the each course includes details of COs, POs, PSOs & PEOs along with Department Vision & Mission statements and the Sessions on "Outcome Based Education" are conducted in orientation programs for the newly joined faculties & admitted students.

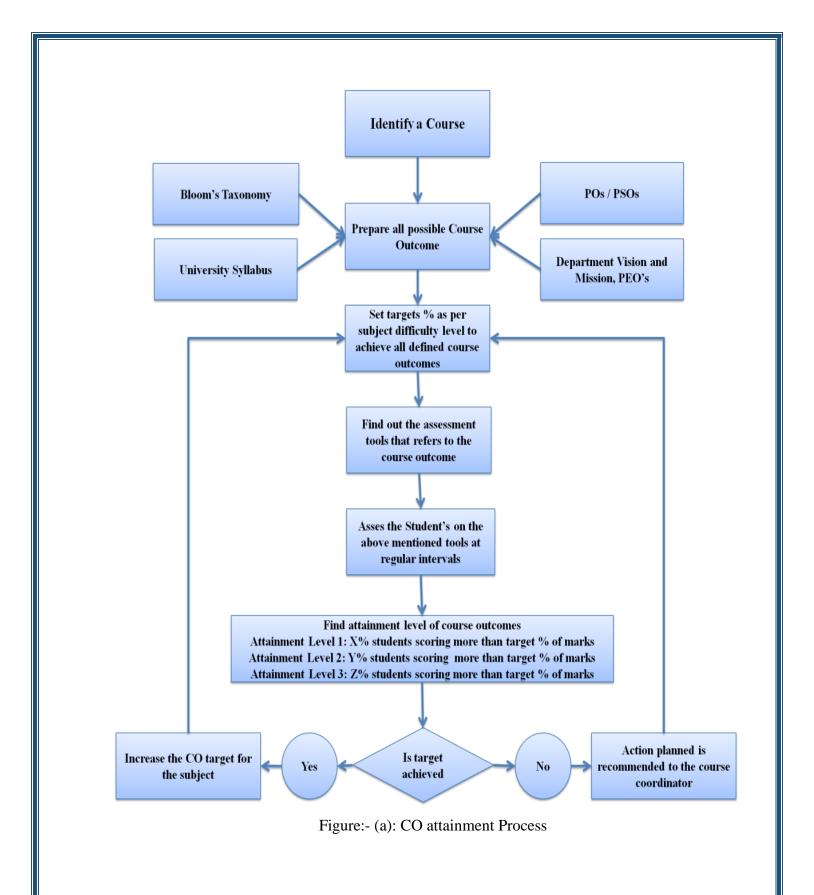
Attainment of POs and COs are evaluated:

Process of attainment evaluation of COs and POs are continuous, real time and comprehensive at PCE. PCE has laid down unique OBE process in the Institute wherein student wise attainment is evaluated and analyzed continuously. After defining Course Outcomes (COs) of each course, COs are mapped with POs and PSOs on the scale of 1 to 3, where 'I' is used for weak mapping, "3" is used for strong mapping and "-"is used for no mapping. COs are defined in generic form considering whole contents of a course as one unit and targeting attainments of cognitive domain POs. Some of the COs are mapped to POs of affective domain and psychomotor domain assessed through activity based learning. Faculty sets criteria for target in each course and evaluates attainments in continuous mode. At each stage of assessment gaps are identified and action to be taken is decided, in case target achieved, criteria for target is set to higher level.

As per the RTU guidelines the evaluation process of students for practical and theory exams are segregated in to two components namely internal assessment and external assessment components. Process of attainment of COs and POs is shown in Figures (a) & Figure (b).

Dr. Mahesh Bundele

Director
Cornima College of Engineering
19:0, Full CO Institutional Area



Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering

POs and PSOs Attainment

The attainment of Program Outcome (POs) and Program Specific Outcome (PSOs) is calculated through direct and indirect assessment tools.

- Direct attainment of POs/PSOs is obtained from attainment of COs and Los. COs are defined for theory courses while Learning Outcome (LO) are defined for laboratory, seminars, projects and activity based learning. COs & LOs altogether maps with all PO (i.e. PO1 to PO12), likewise attainments of all COs & LOs leads to attainments of POs and PSOs. Targets for POs/PSOs after mapping all COs and LOs always comes as less than 3. This leads to planning of beyond curriculum activities such as trainings, internships, industry visits, workshops etc. There activities are planned and the attainments are measured through rubrics. As there is student wise attainment process, the students are categorized as best performing, good and weaker students. More focus is given weaker students so that they move from weaker to good and best performance groups. Separate activities and inputs are planned for such groups. The indirect attainment POs/PSOs is calculated through surveys and feedbacks from the stakeholders. The survey form is used to take feedback from stakeholder at the end of the semester/ activity. The survey form carries questions from relative PO/PSO and participants asked to fill their responses at a scale of 1 to 5. On the basis of responses received from stakeholders and counting scale values the attainment of PO/PSO is calculated. Overall indirect attainment is calculated by taking average of all the activities/feedbacks of individual PO/PSO.
- ➤ Overall PO or PSO attainment is calculated by considering 80% weightage from direct and 20% weightage from indirect attainment.
- Further attainments such as performance in competitions, hackethons, placements etc. are linked with POs and PSOs.
- Evaluation process of PO/PSO is unique and precise.

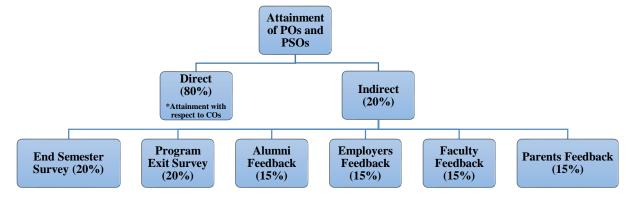


Figure: - (b): POs/PSOs Attainment



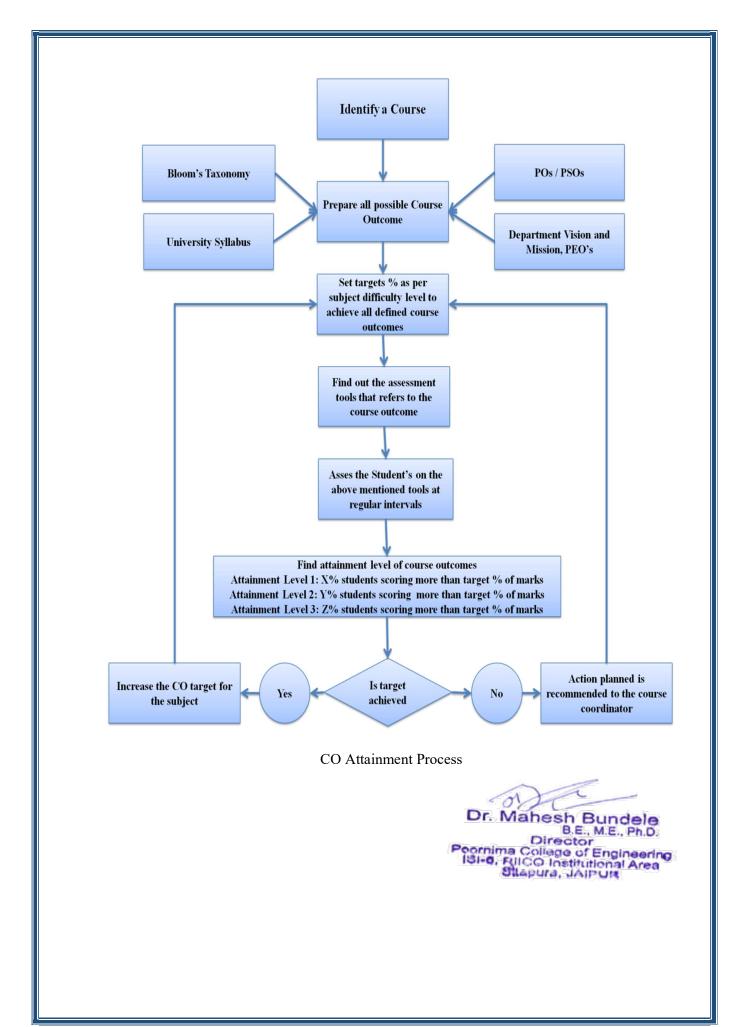
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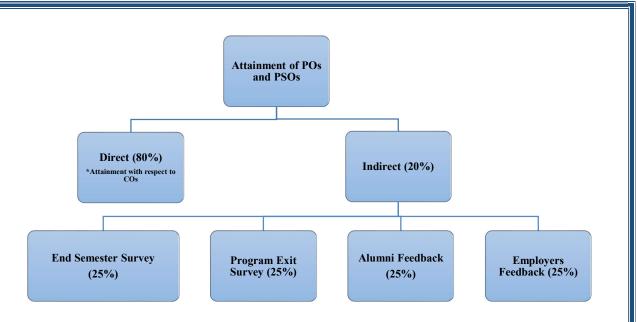
CO, PO, PSO Attainment Calculation (Sample)

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

principal.pce@poornima.org

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PO / PSO Attainment

Assessment Tools Used:

- I Mid Term
- II Mid Term
- Class Test
- OBT
- Quiz
- RTU
- End Semester Survey
- Program Exit Survey
- Alumni Feedback
- Employers Feedback

Dr. Mahesh Bundele

Poornima College of Engineering
131-6, FUICO Institutional Area
Stlapura, JAIPUR

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uesti	ions a, b,c, th	en add CO wise marks and adjust in			NBA	Process	Impleme	ntation												CO2	3	2	-	-		2	3	1
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	20/F/03	DIVYANSHU DHAKAR	20EPCEE003	1	1	1	1	1	5	4	4	0	100		6	6			30	24	28		3	6	12	50	2	1
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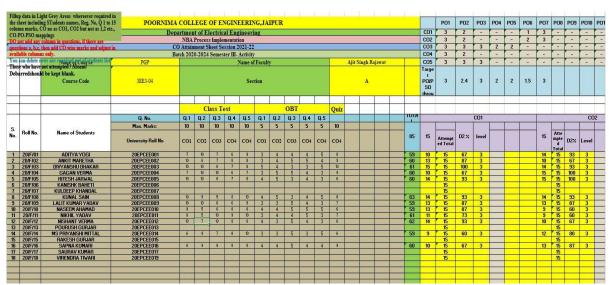
CO Attainment: PGP (3EE3-04), I-Mid Term, III Sem, EE, Session 2021-22 (Batch 2020-24)

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	0/F/04	GAGAN VERMA	20EPCEE004	1	1	1	1	1	5		5	5					7.5		27.5					89	89	3	5	5	100	3
	D/F/05	HITESH JARWAL	20EPCEE005	1	1	1	1	1	5	5		5	5				7.5		32.5					83	83	3	5	5	100	3
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CO Attainment: PGP (3EE3-04), II-Mid Term, III Sem, EE, Session 2021-22 (Batch 2020-24)

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4		Course Code	3EE3-04	Section	A		Target PO/PSO through	3	2.4	3	2	2	1.5	3				
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2	20/Fł02	ANKIT MARETHA	20EPCEE002	63	78	3	6		52	3	78	3	52	3	52	3	52	3
3	20/F/03	DIVYANSHU DHAKAR	20EPCEE003	79	99	3			66	3	99	3	- 88	3	66	3	66	3
4	20/F104	GAGAN VERMA	20EPCEE004	78	98	3			65	3	98	3	65	3	65	3	65	3
5	20/F/05	HITESH JARWAL	20EPCEE005	68	84	3			56	3	84	3	56	3	56	3	56	3
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8	20/F/08	KUNAL SAIN	20EPCEE008	75	94	3			63	3	94	3	63	3	63	3	63	3
9	20/F/09	LALIT KUMAR YADAV	20EPCEE009	n	96	3		55	64	3	96	3	64	3	64	3	64	3
10	20/F/10	NASEEM AHAMAD	20EPCEE010	48	59	3			39	2	59	3	39	2	39	2	39	2
11	20/F/11	NIKHIL YADAV	20EPCEE011	68	84	3			56	3	84	3	56	3	56	3	56	3
12	20/F/12	NISHANT VERMA	20EPCEE012	73	91	3			61	3	91	3	61	3	61	3	61	3
13	20/F/13	POURUSH GURJAR	20EPCEE013				0					2400					1	
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Director Poornima College of Engineering ISI-6, RIICO Institutional Area



CO Attainment: PGP (3EE3-04), D2, III Sem, EE, Session 2021-22 (Batch 2020-24)



CO Attainment: PGP (3EE3-04), D2 analysis, III Sem, EE, Session 2021-22 (Batch 2020-24)

		POORNIMA	COLLEGE OF ENGINEERING	G,JAIPUR				P01	P02	P03	P04	P05	P06	P07	P08	P09	PO10	P011	P012
		Depart	tment of Electrical Engineer	ing			C01	3	2	-	12	-	1	3	0.72			6.	100
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_		Batch 2	2020-2024 Semester III- Ove	rall			C04	3	2				-		-	-		2.52	2.5
T		Name of Course	PGP	Name of Faculty	A	jit Singh Rajovrat	CO2	3	3	3	150			100	-	100	100	100	
		Course Code	3EE3-04	Section	A		Target PO/PSO	3	2.4	3	2	2	1.5	3					
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t			Internal			60 2 of	students gettin	ng > 602 marks				50-	60 % of studes	ts getting >	602 marks				
†			RTU				502-1002 M	larks						OZ Marks					
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	20/F/02 20/F/03 20/F/04	ANKIT MARETHA DIVYANSHU DHAKAR GAGAN YERMA	20EPCEE002 20EPCEE003 20EPCEE004	78 99 98	3 3 3	64 68 91	3 3 3	64 67 68	3 3	71 22 71	3 3 3	75 91 93	3 3 3	64 68 31	70 63 64	80 84 85		69.6 71.6 79	3 3 3
	20/F/02 20/F/03 20/F/04 20/F/05	ANKIT MARETHA DIYYANSHU DHAKAR GAGAN YERMA HITESH JARVAL	20EPCEE002 20EPCEE003 20EPCEE004 20EPCEE005	78 99	3	64 68	3	64 67	3	71	3	75 31	3	64	70 69	80		69.6 71.6	3 3 3
	20/F/02 20/F/03 20/F/04 20/F/05 20/F/06	ANKIT MARETHA DIYYANSHU DHAKAR GAGAN YERMA HITESH JARVAL KANISHK BAHETI	20EPCEE002 20EPCEE003 20EPCEE005 20EPCEE006	78 99 98	3 3 3	64 68 91	3 3 3	64 67 68	3 3	71 22 71	3 3 3	75 91 93	3 3 3	64 68 31	70 63 64	80 84 85		69.6 71.6 79	3 3 3
	20/F/02 20/F/03 20/F/04 20/F/05 20/F/06 20/F/07	ANKIT MARETHA DIVYANSHU DHAKAR GAGAN YERMA HITESH JARVAL KANISH BAHETI KULDEEP KHANDAL	20EPCEE002 20EPCEE003 20EPCEE004 20EPCEE005 20EPCEE006 20EPCEE007	78 33 36 84	3 3 3 3	64 60 31 62	3 3 3	64 61 68 62	3 3	72 71 71	3 3 3 3	75 91 93 19	3 3 3	64 68 31	70 63 64 64	80 84 85 81		69.6 71.6 79 66.6	3 3 3
	20/F/02 20/F/03 20/F/04 20/F/05 20/F/06	ANKIT MARETHA DIYYANSHU DHAKAR GAGAN YERMA HITESH JARVAL KANISHK BAHETI	20EPCEE002 20EPCEE003 20EPCEE005 20EPCEE006	78 99 98	3 3 3	64 68 91	3 3 3 3 3	64 67 68	3 3	71 22 71	3 3 3	75 91 93	3 3 3	64 68 31 62	70 63 64	80 84 85		69.6 71.6 79	3 3 3 3
	20/F/02 20/F/03 20/F/04 20/F/05 20/F/06 20/F/07 20/F/08	ANKIT MARETHA DIYYANSHU DHAKAR GAGAN YERMA HITESH JARYAL KANISHK BARETI KULDEEP KRANDAL KUHAL SAIN	20EPCEE002 20EPCEE004 20EPCEE005 20EPCEE006 20EPCEE007 20EPCEE008	18 99 98 84	3 3 3 3	64 60 91 62	3 3 3 3 3 3 3 3	64 67 68 62 71	3 3 3 3 3 3 3 3	71 72 71 71	3 3 3 3 3	75 91 93 79	3 3 3 3	64 65 31 62	10 63 64 64	80 84 85 81		69.6 71.6 79 66.6	3 3 3 3 3
	20/F/02 20/F/03 20/F/04 20/F/05 20/F/06 20/F/07 20/F/08 20/F/09	ANKIT MARETHA DIYYANSHU DIMAFAR GAGAN YERMA HITESH JARWAL KANISHK BAHETI KULDEEP KHANDAL KULL SAIN LALIT KUMAR YADAY	20EPCEE002 20EPCEE003 20EPCEE005 20EPCEE006 20EPCEE007 20EPCEE008 20EPCEE008	18 93 98 84 84 96 96	3 3 3 3 3	64 60 91 62	3 3 3 3 3 3 3 3	64 67 68 62 71 75	3 3 3 3 3 3	71 72 71 71	3 3 3 3 3	75 91 93 79	3 3 3 3	64 65 31 62	10 63 64 64 64 10 73	80 84 85 81 82 82		69.6 71.6 79 66.6 15.2 80.4	3 3 3 3 3 3
	20/F/02 20/F/03 20/F/04 20/F/05 20/F/06 20/F/07 20/F/08 20/F/09 20/F/09	AHKIT MARETHA DIYYAMSHU DIAKAR GAGAN YERMA HITESH JARYAL KANISHK BAHETI KUDEFP KHANDAL EUNAL SAIN LALIF KUMAR YADAY NASEEM AHAMAD	20EPCEE002 20EPCEE004 20EPCEE006 20EPCEE006 20EPCEE008 20EPCEE008 20EPCEE008 20EPCEE009	78 39 38 84 84 94 96 59	3 3 3 3 3 3 3 3	64 60 91 62	3 3 3 3 3 3 3 3	64 61 68 62 11 15	3 3 3 3 3 3 3 3 3	71 72 71 71 74 69	3 3 3 3 3 3 3	75 91 93 79	3 3 3 3	64 65 31 62	70 63 64 64 64 70 73	80 84 85 81 82 80 75		69.6 71.6 79 66.5 15.2 80.4 15	3 3 3 3 3 3 3 3
	20/F/02 20/F/03 20/F/04 20/F/05 20/F/06 20/F/07 20/F/08 20/F/09 20/F/10 20/F/11	ANKIT MARETHA DIYYANSINI DINKAR GAGAN YERMA HITESH JARVAL KANISHE BARETI EULDEEP KHANDAL EUNAL SAIN LALIT KUMARE YADAY MASEEM AMAMAD NIKHIL YADAY	20EPCEE002 20EPCEE004 20EPCEE004 20EPCEE006 20EPCEE006 20EPCEE007 20EPCEE008 20EPCEE001	78 93 98 84 84 96 53 84	3 3 3 3 3 3 3 3 3	64 60 51 62 11 88	3 3 3 3 3 3 3 3 3 3	64 61 68 62 71 75 75 75 75	3 3 3 3 3 3 3 3 3	71 72 71 71 74 69 69 69 72	3 3 3 3 3 3 3 3 3	75 91 93 19 19	3 3 3 3 3 3 3	64 65 31 62 77 88	70 69 64 64 64 70 73 75 58	80 84 85 81 82 80 75 18		69.6 71.6 79 66.6 15.2 80.4 15 64.67	3 3 3 3 3 3 3 3
	2017102 2017103 2017104 2017105 2017106 2017107 2017108 2017109 2017110 2017111 2017111	ANKIT MARETHA DIVYANSIU DIAKAR GAGAN VERMA HITESH JARVAL KANISHI BAHETI EULDEP KHANDAL EUNAL SAIN HALIF KUMAN YADAY NASEEM ANAMAD MIKHL YADAY HISHANY VERMA	20EPCEE002 20EPCEE004 20EPCEE004 20EPCEE006 20EPCEE007 20EPCEE007 20EPCEE003 20EPCEE000 20EPCEE010 20EPCEE010	78 93 98 84 84 96 53 84	3 3 3 3 3 3 3 3 3	64 60 51 62 11 88	3 3 3 3 3 3 3 3 3 3	64 61 68 62 71 75 75 75 75	3 3 3 3 3 3 3 3 3	71 72 71 71 74 69 69 69 72	3 3 3 3 3 3 3 3 3	75 91 93 19 19	3 3 3 3 3 3 3	64 65 31 62 77 88	70 69 64 64 64 70 73 75 58	80 84 85 81 82 80 75 18		69.6 71.6 79 66.6 15.2 80.4 15 64.67	3 3 3 3 3 3 3 3 3 3
	20/F102 20/F104 20/F104 20/F105 20/F106 20/F108 20/F109 20/F109 20/F109 20/F111 20/F111 20/F112 20/F113	AMET MADETHA DIVYANSHU DIAKAR GAGAN YERMA HITESH JARIVAL KANSINE DARETI EUDEP KRANDAL KUNLSAN LAIT KUMARI YADAY MASEEM ARAMAD MIKHL YADAY HISHANI YERMAA POURUSIS GURJAR	20FPCEF002 20FPCEF003 20FPCEF004 20FPCEF005 20FPCEF007 20FPCEF007 20FPCEF008 20FPCEF008 20FPCEF010 20FPCEF010 20FPCEF010 20FPCEF010 20FPCEF010 20FPCEF010	78 93 98 84 84 96 55 84 91	3 3 3 3 3 3 3 3 3	64 60 31 62 117 88	3 3 3 3 3 3	64 61 68 62 71 75 75 75 75 88 64	3 3 3 3 3 3 3 3 3 3 3 3	71 72 71 71 71 69 69 69 72 73	3 3 3 3 3 3 3 3 3 3	75 91 93 33 79 89 92	3 3 3 3 3 3 3 3 3 3	64 65 31 62 77 88	10 65 64 64 10 13 15 58 63	80 84 85 81 82 80 85 80 85 80 80 80 80 80 80 80 80 80 80 80 80 80		69.6 11.6 79 66.8 15.2 80.4 15 64.61 61.8	3 3 3 3 3 3 3 3 3
	2017102 2017103 2017104 2017105 2017106 2017107 2017108 2017109 2017110 2017111 2017111 20171112	ANKIT MARETHA DIVYAMENU DIRAKAN GAGAN YERMA HITESU ARMYAL E-ARSINE GARITI KURGEP KRANDOA LAIT KURMA YANY MAKEMA HAMANO MISHAAT YANY MISHAAT YONY MISHAAT YONY MISHAAT YONY MISHAAT YONAN MISHAAT WERMA	20PPCEE002 20PPCEE004 20PPCEE004 20PPCEE005 20PPCEE006 20PPCEE006 20PPCEE006 20PPCEE006 20PPCEE001 20PPCEE010 20PPCEE010 20PPCEE011 20PPCEE013 20PPCEE013	78 93 98 84 84 96 55 84 91	3 3 3 3 3 3 3 3 3	64 60 31 62 117 88	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	64 61 68 62 71 75 75 75 75 88 64	3 3 3 3 3 3 3 3 2 3 3	71 72 71 71 71 69 69 69 72 73	3 3 3 3 3 3 3 3 3 3	75 91 93 33 79 89 92	3 3 3 3 3 3 3 3 3 3	64 65 31 62 77 88	10 65 64 64 10 13 15 58 63	80 84 85 81 82 80 85 80 85 80 80 80 80 80 80 80 80 80 80 80 80 80		69.6 11.6 79 66.8 15.2 80.4 15 64.61 61.8	3 3 3 3 3 3 3 3 3
	2017102 2017103 2017104 2017105 2017106 2017106 2017107 2017109 2017110 2017112 2017112 2017112 2017114	AMET MADETHA DIVYAMENU DRAKAT GADAW YERMA HITER JARIVAL KANSING BORETI KU DEFF KAMDAL KUNAL SAM LAJIT KUMAR YADAY NASEER MAMADA NERIL YADAY HISBART YERMA POURUSI GUGARR MF PRIVAMENI MITTAL RAKESE GUGARR	20FPCEF002 20FPCEF003 20FPCEF004 20FPCEF005 20FPCEF005 20FPCEF007 20FPCEF009 20FPCEF009 20FPCEF009 20FPCEF010 20FPCEF010 20FPCEF012 20FPCEF012 20FPCEF012 20FPCEF014 20FPCEF015	78 7 93 98 86 64 96 55 53 84 91	3 3 3 3 3 3 3 3 3	64 60 91 62 117 88	3 3 3 3 3 3 3	64 61 68 62 71 75 75 75 88 64	3 3 3 3 3 3 3 3 3 3 3 3 3	71 72 71 71 74 69 69 69 69 69	3 3 3 3 3 3 3 3 3 3	75 91 93 33 79 85 85 85	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	64 65 81 62 77 88	10 69 64 64 64 70 73 75 58 63	80 84 85 81 82 80 82 80 83 83		69.5 11.6 79 66.6 15.2 80.4 15 64.61 61.8	3 3 3 3 3 3 3 3
	2017102 2017103 2017104 2017105 2017106 2017106 2017107 2017109 2017110 2017111 2017111 2017113 2017114 2017115 2017115	ANKET MARIETA A. GAGAN YERRA GAGAN YERRA INTER ARVAN E. ANKER GARET RUDEP ELAMOAL KURIA CANADA KURIA CANADA MIRIEL YADAY MIRIEL YADAY MIRIEL YADAY MIRIEL YADAY MIRIEL YADAY REBURY YERRA POUNUSIS GURJAR REKER GURJAR RAKER GURJAR RAKER GURJAR SAPHA KUMANI	20FPCE092 20FPCE094 20FPCE094 20FPCE096 20FPCE096 20FPCE096 20FPCE096 20FPCE098	78 7 93 98 86 64 96 55 53 84 91	3 3 3 3 3 3 3 3 3	64 60 51 62 11 88 65	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	64 61 68 62 62 71 75 75 75 78 64	3 3 3 3 3 3 3 3 2 3 3	71 72 71 71 74 69 69 69 69 69	3 3 3 3 3 3 3 3 3 3	75 91 93 33 79 85 85 85	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	64 65 31 62 77 88	10 69 64 64 64 70 73 75 58 63	80 84 85 81 82 80 82 80 83 83		69.5 11.6 79 66.6 15.2 80.4 15 64.67 61.8	3 3 3 3 3 3 3 3 3

CO Attainment: PGP (3EE3-04), Overall, III Sem, EE, Session 2021-22 (Batch 2020-24)

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
181-6, RIICO Institutional Area
Stlapura, JAIPUR

Total			1,034	36	780	31	883	36	851	36	845	30	782	837	962	0	931	39
	Overall Classwise (CO Attainment	86.17	3.00	70.86	2.82	67.92	2.77	70.88	3.00	84.50	3.00	71.09	69.75	80.17		71.64	3.0
	COUN	IT	12	12	- 11	11	13	13	12	12	10	10	11	12	12	0	13	13
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	ident Attainment Level 2			0		2		3		0		0						0
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atdu	sent Attainment Level 12	GAP ANALYSIS	1							-								-
	CO Attainments	Overall CO	Gap															
	Mid I Attainment	2.82	0.18															
	Mid II Attainment	2.77	0.23					1 0			2 3							
	RIU Component	3.00	0.00											+				
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Class	swise PO Attainments	PO1	PO2	PO3	PO4	PO5	PO6	PO7	POS	PO9	PO10	POII	PO12	PSO 1	PSO2	PSO3		
Thro	ugh Mid I	2.818181818	1.527272727	A		Contract of the Contract of th	0.6363636	2.8181818						1.27273	0.4			
Thro	ugh Mid II	2.916666667	1.866666667	2.6666667	1.94444444		1.4444444	3						1.27778		0.33333		
Thro	ugh RTU Component		2.266666667	3	1.888888889	1.8888889	1.4166667	3						1.88889	0.6	0.5		
Thro	ugh D2	3	2	2.9166667	0.94444444	1.4444444	0.7916667	3						1.33333	0.4	0.33333		
Over	rall PO attainments	3.00	2.03	3.00	1.78	1.83	1.23	3.00						1,53	0.40	0.33		
throu	ugh CO	5.00	1000	5.00	1.10	1.03		3.00						1.53		0.33		
Targ	et	3	2.4	3	2	2	1.5	3						2	1.2	1		
Over	rall Gap	0.00	0.37	0.00	0.22	0.17	0.27	0.00						0.41	0.80	0.67		
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CO Attainment: PGP (3EE3-04), Overall analysis, III Sem, EE, Session 2021-22 (Batch 2020-24)

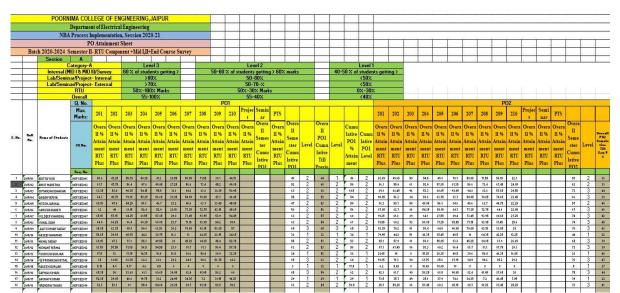
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			ar/Project-Ir					30%							80%							⟨50%															
1		Lab/Semir	arlProject- E	xterna	al			70%							70-%							<50%															
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\perp		Ų	Overall				55-	100%						55-	40%							<40%															
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			Max. Marks:	101	102	103	104	105	106	107	108	109	110	Projec	Semin	PTS							101	102	103	104	105	106	107	108	109	110	Projec	Semi	PTS		
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			CO Na:	-	-		-	-	-	-	-		-	-		7000	-	reier	POI	Level	PO1														Attain		
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- 5	OUTTON	ADITYA YOGI	20EPCEE001	65,45	41.5	57,05	35.0	16,45	49.24	6 0	46.5	47	10,95	1			44	-1	10 0		- 44	1	51,4	47.5	56	20.06	41.5	21,35		46.9	23.5	11.95		1 1	4 4	- 8	+
			20EPCEE002	62,75		51795	40.8	59.35	47.5		90.3	41.0	19,45				41	2			41	2	46.7	50.03	25	23.67	57,45	23.4		50.3	20.95	19,45		-	_	28	3
			20EPCEE002	12.05		72,05		96.5	99.7		59.45	59,45	20.4				60	2			60	2	61.5	\$0.20		29.35	56.05	24.65		51.65	29.75	20.4		—	+	- 64	+
			20EPCEE004	76,15		69.12		45	45.0		\$2.95	59,45	21.5				52	2			57	2	94.2	5)		21.75	\$2.09	22.1		\$2.95	25.2	25.5			1	39	1
			20EPCEE005	70.15		37.25		52.7	55.15		47.95	\$2.15	19.0				52	2	-		52	2	52.45	56.67		27.47	55.9	27.7		47.95	27	19.6			1	40	_
			20EPCEE006	26.5	56.6	76,18	\$0.15	\$2.63	\$0.94		\$6,47	14.00	17.25				54	2			51	2	94.3	\$0.67		27.65	12.11	25.47		\$6.47	31.47	17.35				41	1
2	0/F/07	KULDEEP KHANDAL	20EPCEE007	75.4	\$1.75	76.53	\$9.35	543	59.1		57.8	51.7	20.4				57	2			57	2	\$6.35	\$3.55		27.05	\$0.45	21.55		57.1	25.05	20.9		$\overline{}$	1	42	1
- 2	01F/08	KUNAL SAIN	20EPCEE008	16	(0.45	70.05	57.2	\$0.05	61.8		57.45	60.0	38.25				54	2	1 3		51	2	63.3	63.1		20.67	53.0	31.1		57.45	31.55	39.25				- 6	1 2
2	0/F/09	LAUT KUMAR YADAY	20EPCEE003	12.65		50.51	61.0	59.8	62.15		61.25	63.75	31.2				65	3			. 15	3	69.45	60.25		32.67	60.35	313		61.25	32.15	312				40	
			20EPCEE010	44.51		47.45		22.5	34		32.24	33.29	3.76.				32	1		17	32	1	31.11	30.61		11	26.17	16.76		32.24	15.41	3.76				22	1 3
			20EPCEE011	13.95		56.47		51.2	57.35		52.75	45.05	22.1	1			51	2	9	- 1	51	2	55.65	51.3		27.83	53.1	21.55		52.75	22.4	22.7		1		39	
			20EPCEE012	69.45		26	50.05	50.63	54.55		54.75	55.3	22.75				53	2			53	2	52.05	53.39		24.05	47.84	29		56.75	27.85	22.75		\vdash		39	
			20EPCEE013	68.95		59,12		48.3	56.7		56.4	55.35	26.4				52	2		- 2	52	2	50.0	52.70		25.85	53.7	21.15		56.4	27.25	26.8		-		40	1
			20EPCEE014	11.55		89.47		57.75	11.55		60.3	51.05	31,35				63	2			- 63	2	67.3	67.56		34.22	62.3	31.85		60.3	21.95	31,35				47	
			20EPCEE015	56,05		17	22.94	11	41.85		35.59	37.76	16.41		_		32	1		- 3	32	1	40.72	41.5		56.11	21,83	20.71		35.59	18.65	15.41	_	\vdash	+-	27	- 8
		SAPNA KUMARI SALIRAY KUMAR	20EPCEE016	99,4		73	53.95	49,45	69.6	9	56.55	60.6	30.1				54	2	- 3		59	2	66.35	59.78 13.75		27.5	54 11.56	30.3		56.55 38.35	30.5	20.1	_	\vdash	-	44	-
			20EPCEE017			29	26.25		36.29		39.35	33			\vdash		29	2			29	2	38.61		_	9.25					17	14,83	_	\vdash	+	22	-
- 2	0/F/18	VIRENDRA TIVARI	20EPCEE013	15.5	46,95	70,35	91.3	47,45	52.25		57.4	53.2	24,35		_		54	-2			54	- 2	62.65	52.56	_	24.4	49.9	26.05	-	57.4	26.9	24.35	_	1	+	41	- 3
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PO / PSO Attainment: B.Tech. (Electrical Engineering), Session 2021-22 (Batch 2020-24) (till I sem)

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7	Average	73.2	50		49.5	45.6	52 4		516	51.1	22.9					1.83				1.83	54.5	53.4		25.1	48.3	26.2		516	25.6					
Attainment Level 3 Count		16	7	15	8	3	10	0	0	0	0	0	0	0	0		0		0		10	8	1	0	6	0	0	0	0	0	0	0	0	Ť
Attainment Level			38.89	83.33	44,44	16.67	-		0.00	0.00	0.00			Ť	0.00				0.00		55.56	44.44	100.00	0.00	33.33	0.00		0.00	0.00	0.00				Ī
Attainment Level 2 Count		18	17	16	15	15	17	0	13	12	0	0	0	0	14		0		14		17	16	1	0	15	0	0	13	0	0	0	0	0	I
Attainment Level 2%		100.00	94.44	88.89	83.33	83.33	94.44	Court	72.22	66.67	0.00	(2.0)	0.0000		77.78		(Val)		77.78		94.44	88.89	100.00	0.00	83.33	0.00		72.22	0.00	0.00				1
Attainment Level 1 Count		0	1	2	3	3	1	0	5	6	18	0	0	0	4		0		4		1	2	0	18	3	18	0	5	18	18	0	0	0	
Attainment Level		0.00	0.06	0.11	0.17	0.17	0.06		0.28	0.33	1.00				0.22				0.22		9.06	0.11	0.00	1.00	0.17	1.00		0.28	1.00	1.00				1
Attainment (%Students getting level 3)		88.89	38.89	83.33	44.44	16.67	55.56		0.00	0.00	0.00				0.00				0.00		55.56	44.44	100.00	0.00	33.33	0.00		0.00	0.00	0.00				75.07
Target Achieved		YES	NO	YES	NO	NO	NO	YES	NO	NO	NO	YES	YES	YES	NO		YES		NO	-	NO	NO	YES	NO	NO	NO	YES	NO	NO	NO	YES	YES	YES	Ŧ
POZPSO	P01	PO2	PO3	PO4	P05	P06	P07	PO8	POS	PO10	PO11	PO12	PS01	PS02	PS03																		-	+
Targets SEM I	1.85	156			3	2	2	2	2.8	2	-	2	1.06		1													-					-	+
Mid Term II Attainments	0.93	0.55			2.33	1.00	1.19	0.89	1.66	1.11		0.92	0.69		0.33																			Ť
Mid Term I Attainments	1.12	0.62			3.00	1.21	1.33	1.21	2.47	1.24		1.11	0.70		0.33																			T
End Course Survey	1.82	1.50			2.39	1.67	1.56	1.63	2.33	1.56		1.96	0.62		0.57																			Ť
RTU Attainments	1.27	0.75			2 78	1.52	181	122	2.59	141		1 19	0.72		0.33													-					-	+
Overall	1.13	0.61				1.26			2.18				0.62		0.39				1														_	$^{+}$
SEM Gap	8.72	8.85						0.93					1.24		13.8	_			_									-				-	-	+
			_	-				Mappin				-		_					V 7				V 70	-			1	1			1 1			Ť
	P01	PD2	PO3	PD4	POS	POS				PO10	PO11	PO12	PSO1	PSO2	PSO3				1 7				2 0										_	+
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PO / PSO Attainment: Analysis, B.Tech. (Electrical Engineering), Session 2021-22 (Batch 2020-24) (till I sem)

Dr. Mahesh Bundele B.E., M.E., Ph.D. Director Poornima College of Engineering



PO / PSO Attainment: B.Tech. (Electrical Engineering), Session 2021-22 (Batch 2020-24) (till II sem)

	Total	1013	829	1199	865	841	466	1081	1278	781	807	0	0	0	915	35	920	33	918	33	1421	975	1251	891	366	1396	1081	1278	1170	403	0	0	0	1085	43
	Count	18	18	18	18	18	18	17	17	17	17	0	0	0	18	18	18	18	18	18	18	18	16	18	18	18	17	17	17	17	0	0	0	18	18
	Average	56.3	46.1	66.6	48	46.7	25.9	63.6	75.2	45.9	47.4				50.8	1.94	51.1	1.83	51	1.83	78.9	54.2	78.2	49.5	53.7	77.5	63.6	75.2	68.8	23.7			- 5	60.3	2.3
Attainment Level 3 Count		15	7	13	9	7		7	9	0	0	0	0	8	0		0		0		16	13	14	8	13	15	7	9	7	8	0	0	0	10	
Attainment Level 3 %		83.33	38.89	72.22	50.00	38.89	0.00	41.18	52.94	0.00	0.00				0.00		0.00		0.00		88.89	72.22	87.50	44.44	72.22	83.33	41.18	52.94	41.18	0.00				55.56	
Attainment																																			_
Level 2 Count		16	14	16	15	14	0	12	16	7	9	8	8	0	14		14	_	14		16	16	16	15	16	17	12	16	13	0	8	0	0	14	
Attainment Level 2%		88.89	77.78	88.89	83.33	77.78	0.00	70.59	94.12	41.18	52.94				77.78		77.78		77.78		88.89	88.89	100.00	83.33	88.89	94.44	70.59	94.12	76.47	0.00				77.78	
Attainment Level 1 Count		2	4	2	3	4	18	6	2	11	9	0	0	0	4		4		4		2	2	2	3	2	1	6	2	5	18	0	0	0	4	
Attainment Level 1 %		0.11	0.22	0.11	0.17	0.22	1.00	0.35	0.12	0.65	0.53			-078	0.22		0.22		0.22		0.11	0.11	0.13	0.17	0.11	0.06	0.35	0.12	0.29	1.06				0.22	
Attainment 1%Students		92 22	20 00	72 22	50.00	20.00	0.00	41,18	E2 94	0.00	0.00				0.00		0.00		0.00		00 00	72.22	97 50	44.44	72.22	92.22	41.10	F2 94	41 10	0.00				55.56	
getting level 3)																	NO.	L																	
Achieved		YES	NO	YES	NO	NO	NO	NO	NO	NU	NO	YES	YES	YES	NO		NU		NO		YES	YES	YES	NU	YES	YES	NO	NU	NU	NU	YES	YES	YES	NO	_
PO/PSO	P01	PO2	PO3	PO4	P05	P06	P07	P08	P09	PO10	P011	PO12	PS01	PS01	PS02	PS03								1				1 1				8 8			
SEM II Targets	1.95	1.8			2			2		2		2		1																					
Mid Term I Attainments	1.05	1.07			1.63		1.63	1.19	2.24	1.22		1.63	0.37	0.33	0.33																				
Mid I Gaps	0.9	0.73			0.37		0.37	0.81	0.51	0.78		0.37	0.73	0.67	0.67			\vdash									-	- 6			-	-		_	_
Mid Term II	1.12	1.03			1.33		7-	1.15		1.19			0.65																						
Attainments Mid II Gaps	0.83	0.77			0.67	_	0.56	0.85	0.87	0.81	()	0.52	0.45	0.28	0.33			-									_				+			-	-
End Course	1.88	1.8			1.67		1.63		2.44	-			0.63		0.8																T				_
Survey Gaps	0.07	0			0.33		0.37	0.33	0.21	0.52		0.04	0.47	0.12	0.2	8 8		-								-		2			-				_
RTU		1.53			1,78	_	1.78		2.44				0.96					_				_				-	_				+	-	-	_	_
RTU Gaps		0.27			0.22		0.22		0.31			0.22																			_				
Sem II	1.26	1,43			1.7		1.7	1.52				1.74																			1				
SEM II Gaps	0.69	0.37			0.3		0.3	0.48	0.36	0.41		0.26	0.29	0.17	0.2																				
SEM Targets	1.85	1.56			3	2	2	2	2.8	2		2	1.86		1																$\overline{}$				
SEM I Overall																																			
Attainments SEM I Gaps	1,85	1.56	-	-	3	2	2	2	2.8	2		2	1.86		- 1	0 10	-	-		- 13				-		-		- 55		_	-	- 50	-	_	_
SEM II	1.9	1.68			2.5	2	2	2	2.78	2		2	1.48	1	1													-			t	-	-		
Cumulative Cumulative	1.26	1.43			1.7		1.7		2.39	159		-	0.81	0.83	0.8		\vdash														 			-	_
SEM I, SEM II Gap Overall	0.64	0.25			0.8		0.3	1000	0.39	100		0.26	0.67	0.03	0.0	_	\vdash	-		-	-			-		-		-		\vdash	+	H	-		_
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PO / PSO Attainment: Analysis, B.Tech. (Electrical Engineering), Session 2021-22 (Batch 2020-24) (till II sem)

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1	2015/01	ACITTATOSI	20EPCEE001	44.75	166	50.0	2.6	47,75	51.15	25,0	51.55	41.95	66.6				61	2	46	2	53.5	2	Q.65		46.9	41.3	72.45	41.0	60.85	51.55	73.35	66.9				52	2
2	SMEMS	ANKIT MARETHA	SIEBCEENS	47.05	26.	69.5	44.1	51.2	50.2	95.2	72.15	49.35	72.9				64	2	50	2	57	2	44.9		51.9	43.1	34.4	47.5	31.3	72.15	73.75	72.9				53	2
3	20/F/03	DWYANSHUDHAKAR	20EP CEE 003	42.35	180	71.6	47.8	62.35	60.95	11	73	49.3	72.5				67	3	615	2	14.25	2	41.1		62.65	46.95	41.35	58.65	54.7	73	74.15	72.5				58	2
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5	SMEMS	HITESHJARWAL	20EPOEE005	41.2	100	66.6	41,65	54.9	46.4	46.2	49.7	27,8	44.1		- 1	- 3	56	2	50	2	53	2	39.25		54.15	39.85	35.0	43.65	34.65	46,7	41.55	44.1			1 8	42	1
6	2017/05	KANISHKBAHETI	21EPCEE116																56	2	56	2															
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,			ZEEPCEESS	81.45	166	10.4	89.75	81.9	71.9	94.4	76,4	59,45	77.6				10	3	65	3	72.5	3	79.65		62.85	77.8	54.9	61.4	53.65	76.4	75.6	77.6				70	3
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		NKHL YADAY	20EP CEEON	40.45	- 16	64.67	39.11	45,56	46,15	11.4	62.65	41	61,15				51	2	53	2	55.5	2	38.65	ட	55.11	39.56	30.16	42.95	26.35	62.65	61.15	61.15		ш	ᆜ	46	2
		MISHANT VERMA	20EPOLEOS2	45.3	166	67.0	91.15	66.75	65.6	91	71.75	49.1	73				60	3	94	2	43	2	40.7		59.05	49.6	442	65,9	52.55	71.75	73.05	73	_		\Box	59	2
		POURUSHGURJAR	20EPCEE013						16						1	- 3	14	3	38	1	61	2						69.5			1					70	3
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		SAURATKUMAR	20EPCEE017			59	52.33	4.5	60.67		43.67	33.33	55.33				53	2	29	1	41	1			39	39	40.33	48	-	48.67	49.67	55.33			\Box	46	2
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PO / PSO Attainment: B.Tech. (Electrical Engineering), Session 2021-22 (Batch 2020-24) (till III sem)



PO / PSO Attainment: Analysis, B.Tech. (Electrical Engineering), Session 2021-22 (Batch 2020-24) (till III sem)

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			CO Ha:	ment	ment	ment	ment	ment	ment	ment	ment	ment	ment	ment	ment	ment	Cumula	Level	Till	Level	PO1 2 Attain	PO1	ment	ment	ment	ment	ment	ment	ment	ment	ment	ment	ment	ment	ment	Cumula	Level	1
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			Reg. He.	7.42	7.162	7.47	7.02	1,142	7.42	7.162	1142	7142	7.143	7.40	7 143	7.143	FOIS		-					7.40	1,42	7.142	7.42	7102	1,10	7.00	7163	1100	1,42	- 142	7142	FUL		т
	20/F/01	ADITYAYOGI	20EP CEE001	19,3	28.4	15.6	34.8	49.6	23.2	22	64.6	65.5	51.9	543			53	2	53.5	2	53.25	2	35.5	40,95	51.15	21.4	11.3	63,75	19,95	54,5	65.5	50.9	64.0			- 46	2	
	20/F/02	ANKITMARETHA	SIEDCEENS	35.6	45.2	94.4	42	69.6	41.6	42.4	62.8	23	67.6	153	- 3		62	2	57	2	59.5	2	52.85	39.5	48.85	25.5	38.2	50.8	36.45	62.8	73	67.6	65.3	- 3		51	2	5
	20/1/03	DIFTANSHU DHAKAR	20EFCEE003	45.8	40.4	91.2	53.4	29.4	29	312	69.8	74.4	65.4	69.7			63	2	14.25	2	63,625	2	59.5	49.45	50.25	51.45	55.7	55.8	41.3	69.0	74.4	65.4	69.7			60	2	51
4	20/1/04	GAGAN VEF2YA	20EPOEE004	11.6	22,1	86.6	42.4	73.0	47	66.2	742	76.0	75.4	26,4	- 2		67	3	62.5	2	64.75	2	49.6	\$0.05	62.4	57.15	52.7	55.75	40.3	74.2	76.0	75.4	76.4	3		61	2	\$1
ş	2017/05	HITESHJARMAL	20EPCEE005	90	51	89.4	53.4	54.6	19.1	45	59.6	56.6	65.3	12.4			59	2	53	2	56	2	35.2	33.19	40.55	49.75	41.75	19.4	16.15	59.6	56.6	613	62.4			48	-1	45
6	20/F/06	KANISHK BAHETI	20EPCEE006														700		56	2	56	2	,		7.00	2101						2000	. XXXII					3
7	20HF107	KULDEEP KHANDAL	20EPCEE007										- 3						60	2	60	2					8 8							1 8				
0	20/1/00	KUNAL SAIN	20EPOEE000	13	20.0	0.0	44	64.6	51	\$2.4	71.0	76.4	72.5	26.4			45	3	- 66	3	15.5	3	44.1	24.35	\$4.15	\$3.5	49.7	\$7.15	22.15	71.0	76.4	77.5	76.4			57	2	61
9	201F/09	LALITKUMARYADAV	20EPCEE009	11.2	29.6	94.4	71.8	78.0	74	63.2	75	76.0	22.0	75.6			74	3	72.5	3	73.25	3	60.6	47.45	56.0	75.9	52.3	78.9	54.65	75	76.3	77.0	75.6			67	3	100
		NASEEHAHAHAD NIKHL TADAY	2(EPCEE(10)	35.4	55	79	64			75	32.71	49.35	57,14	25.29			58	2	45.5	2	51.75	2	32.75	26.88	24.9	32.88	24	13	22.19	32.71	49.86	57.88	25.29	10	a l	31	1	
2	20/1/11	NECHL TADAY	20EPGEE011	15.6	47.8	94.4	47.4	53	17 50.2	17.2	55.6	-61.1 77.9	69.3	12.7	\vdash		54 60	2	55.5	2	54.15	2	37.25	31.95	29 56.45	23.15 57.0	31.15	21.95	20.5	55.6	61.1 27.4	60.1	62.7 73.6			40 53	1 2	
12	2017/12	POURUSHGURJAR	20EPOEE0S	17.0	69.2	10.2	142	- 11	34.2	66.2	- //	11.0	92.1	111	-		- 60	3	63	2	61	2	44.05	23.	16.45	\$7.0	el.i	41.95	19.5	- 71	11.5	63.1	10.6		-	- 63		5
14		MS PRITANSHIMITTAL	21EPCEE154	256	41	12.6	612	75.6	77.2	65.4	72.2	76.7	77.6	78.9	\vdash		71	3	70.5	3	70.75	3	52.15	36.8	59,4	77.45	53.35	71,75	57,85	72.2	76.7	77.5	74.9		_	65	3	64
5		RAKESHGURJAR	21EPCEE115	-554	41	16.5	714	13/1	-74		16.6	- 18.1	1,122	150			310	3	12.5	1	17.5	1	76.09	20.0	-1.8	69	23.33	2612	21,42	16.2	16.1	10.2	14.5				- J	
16	20/1/16	SAPHAKUHAN	20EPOLEON	16.4	20.0	63.4	66.2	78.4	52.0	73	73.4	77.5	66.7	74.8			70	3	44.5	3	68.25	3	49.1	24.65	57.7	73.65	47.0	55.3	69.15	73.4	17.5	66.7	74.0			60	2	68
17	2017/17	SAUBAYKUHAR	20EP CEE 017								-0	40	42	0			-60	1	41	1	Q	1	1			<u> </u>		-		-0	-6	-6	0			-0	1	21
:	201F/13	WRENDRA TIWARI	20EPCEE019		- 3				1	4			- 3						58.5	2	51.5	2					0 8			1 3								
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PO / PSO Attainment: B.Tech. (Electrical Engineering), Session 2021-22 (Batch 2020-24) (till IV sem)

	Total	12	473 12	12	665	778	11	577	826 13	886 13	853 13	845 13	0	0	807	31	1024	30	1042	39	12	12	603	614	502 12	595 12	415 12	826	886	853	845	0	0	677	4
4	Count												U	U		2.38		2 11														U	0	52.1	+
	Average	05.3	33.4	07.4	33.9	70.0	43.5	40.1	63.5	00.1	65.6	60			02.1	2.30	30.3	2.11	51.3	2.11	40.1	30.2	50.2	31.2	41.0	43.3	34.6	63.5	00.1	65.6	00			52.1	4
Attainment Level 3 Count		12	0	12	6	9	2	0	0	6	4	3	0	0	5		4		5		2	0	7	6	1	7	0	0	6		3	0	0	1	1
Attainment Level 3 %		100.00	0.00	100.00	50.00	81.82	18.18	0.00	0.00	46.15	30.77	23.08			38.46		22.22		27.78		16.67	0.00	58.33	50.00	8.33	58.33	0.00	0.00	46.15	30.77	23.08			7.69	1
Attainment Level 2 Count		12	7	12	11	11	7	5	11	-11	12	11			12		16		16		11		10	8	9	9	2	- 11		12	11	0	0	9	ſ
Attainment Level		100.00	58.33	100.00	91.67	100.00	63.64	41.67	84.62	84.62	92.31	84.62			92.31		88.89		88.89		91.67	50.00	83.33	66.67	75.00	75.00	16.67	84.62	84.62	92.31	84.62			69.23	Ī
Attainment Level			2		1							-	140																	1		201			t
Attainment Level		0.00	0.42	0.00	0.08	0.00	0.36	0.58	0.15	0.15	0.08	0.15			0.08		0.11		0.11		0.08	0.50	0.17	0.33	0.25	0.25	0.83	0.15	0.15	0.08	0.15	0	0	0.31	t
1% Attainment		-																										-				_	_	_	٠
(%Students getting level 3)		100.00	0.00	100.00	50.00	81.82	18.18	0.00	0.00	46.15	30.77	23.08			38.46	'	22.22		27.78		16.67	0.00	58.33	50.00	8.33	58.33	0.00	0.00	46.15	30.77	23.08			7.69	ı
Target Achieved		YES	NO	YES	NO	YES	NO	NO	NO	NO	NO	NO	YES	YES	NO		NO		NO		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES	YES	NO	1
DOIDCO A	P01	DOS	DOS	DO4	DOE	DOC	DO2	DOO	DOG	DO10	DOM	DOM	DCO1	nega	nega	-	\vdash				-					10000	-			-					+
POIPSO Attainm SEM IV Targets																	\vdash	_		_	_	-		_			-	-	-	+	-	-	-	-	+
Mid Term I Attain																	\vdash		0 8			-	9 3					-	-	+	-	\vdash	-	-	+
Mid I Gaps	0.56	0.87		0.00	0.38		0.78		0.42	0.38	0.94	0.6	0.03		0.31	-	\vdash	_	-	_		+	-		_	_	-	_	_	+	-	-	-	-	+
Mid Term II Attair				0.00							1.46	1.00	0.30			-	\vdash	_	2 18	_		+		_	_	_		_	-	+	+	-	-	-	+
Mid II Gaps		0.94			0.38		N 84		0.42	0.38	0.84	0.6	1 11	0.91	0.45	-						_		-	-			_		-	-	_	-	-	+
End Course Surv			1.57			1.44			187	169	147	0.82	0.6	0.46		-	-	_	-	_		1		-	-	_	_	_	_	+	_	-	-	-	+
Survey Gaps	0.15	0.8	0.88	161	167	0.81	0	0.84	0.93	0.84	0.83	164	121	0.91	0.91				1 3											1			-	1	+
RTU Attainments		134	197	182	2 43	169	1 17	2.29	2 64	2 39	2.04	2 26	0.96	0.53	0.53							1						-		-	-	—	-	t —	+
RTU Gaos	0.08	0.47	0.48	0.6	0.07	0.56	1.16	0.14	0.16	0.14	0.26	0.2	0.85	0.84	0.83															1				1	t
Sem IV Attainme	2.3	1.48	1.38	0.93	1.86	1.27	1.17	1.95	2.15	1.95	1.42	1.51	0.7	0.46	0.45				1 3				R 0				1 0			-	1 0				Ť
SEM IV Gaps	0.59	0.93	1.07	1.49	0.64	0.98	1.16	0.58	0.65	0.58	0.88	0.95	1.11	0.91	0.91															1				T-	Ť
SEM III Targets	2,41	172	143	1 16	121	1	1	2 17	1.26	1.36	1.33	157	145	2 17	177		\vdash					-							_	_		-	-	 	t
SEM III Overall At																	-	_	- 17	_		_	- 20					_	_	+	-	-	-	-	+
SEM III Gaps	2.41		143	1.16	121	1	1	2 17	1.26	1.36	1.33	157	1.45	2.17	177							_						_	_	_			-	-	†
SEM II Targets											1.09									_										_			-	_	+
SEM II Overall At			1101		1.00	-	-		1100		1,00		-	1,00	-					_		1	1				-	1	1	1	+	_		1	+
			1.07	1	1.65	1.11	2.2		1.05	3	1.09	1.06	1.61	1.85	1.21							1								1	1 7			1	+
SEM I Targets								24						1.67								1						-		1	1	_	-	t —	+
SEM Overall Att			2.000	- 22			1000	-	200000		100	47.0	100000000000000000000000000000000000000	2000000	100				-								-			+	1		-	1	t
SEM1 Gaps	2.07		1.77	1.1	1	1.26	1.27	2.4	1.46	1.57	1.56	2	2.02	1.67	1.55				7 (3			1	8 3				1 0			1	1 7			t —	†
SEM IV Cumulati		1.85		1.42	1.59	1.41	1.7	2.37	1.64	2.12	1.57	1.77	1.72	1.77								1							T	1		T '		-	+
Cumulative SEM																			1 0			1					1 1			1	8 0			1	T
Gap Overall	0.02										0.15			1.31																1					T
			-					Mapp			-																			1				T	T

PO / PSO Attainment: Analysis, B.Tech. (Electrical Engineering), Session 2021-22 (Batch 2020-24) (till IV sem)

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
181-6, PilCO Institutional Area