

B. Tech (Department of Industrial and Production Engineering)

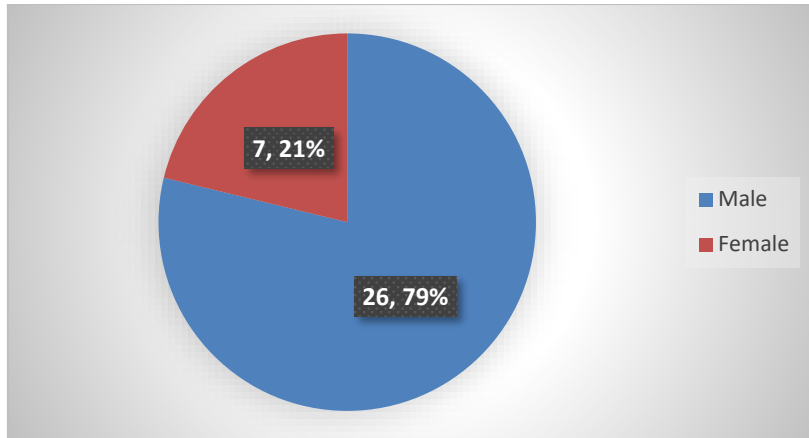
Session 2022-23: B.Tech 3rd Year, 5th Semester

1. Name of graduate

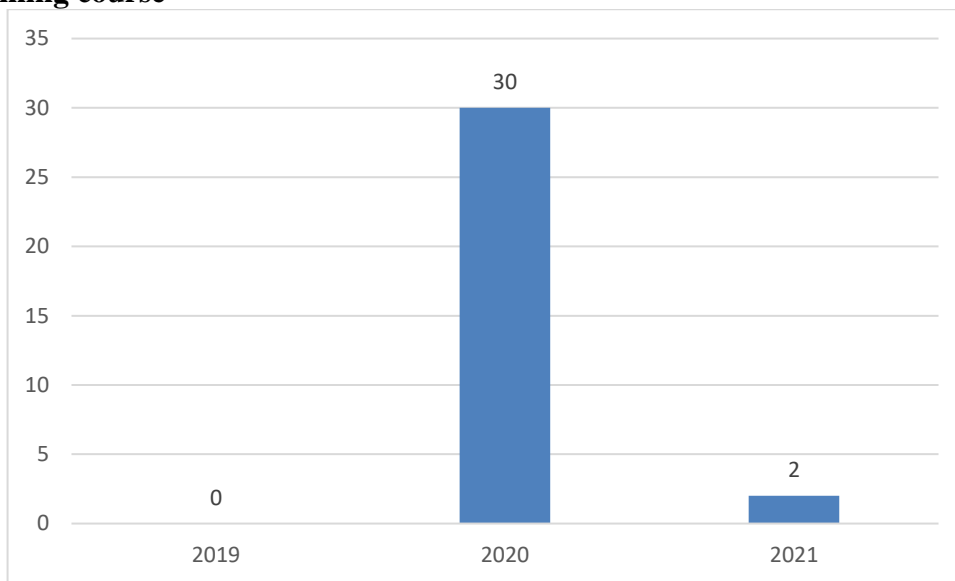
Sakshat Mishra
Divyansh Sharma
MRADUL GOYAL
Drishiti Geete
Raj soni
Shreyansh Gumasta
Ashish Malviya
Avi Gangwal
Shriya Pandey
Khushal Sharma
Khozema engineering wala
Namrata Raghuwani
Ishita Mohite
Sarthak Mehta
Anusha Mourya
Shrey Jain
Ankita Wadhvani

Garvit Jain
Siddharth Mehta
Disha Rathi
Samavesh Mohbe
Prateek Jaiswal
Agastya Dixit
Omkar Verma
Irfan Shekh
Dev yaduwanshi
Vaibhav Savner
Vikash Satankar
PREM VAISHNAV
Sachin Nayak
Mohit Patsariya
Ravi Malviya

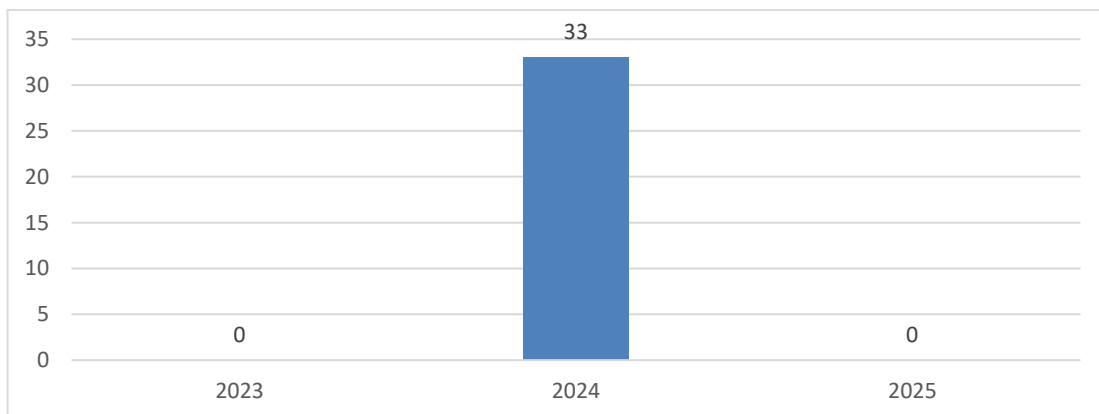
2. Male/ Female



3. Year of joining course



4. Year of completing graduation



Result of attainment of POs (Part 1/2)

ANALYSIS OF ATTAINMENT OF POs BY STUDENT EXIT SURVEY

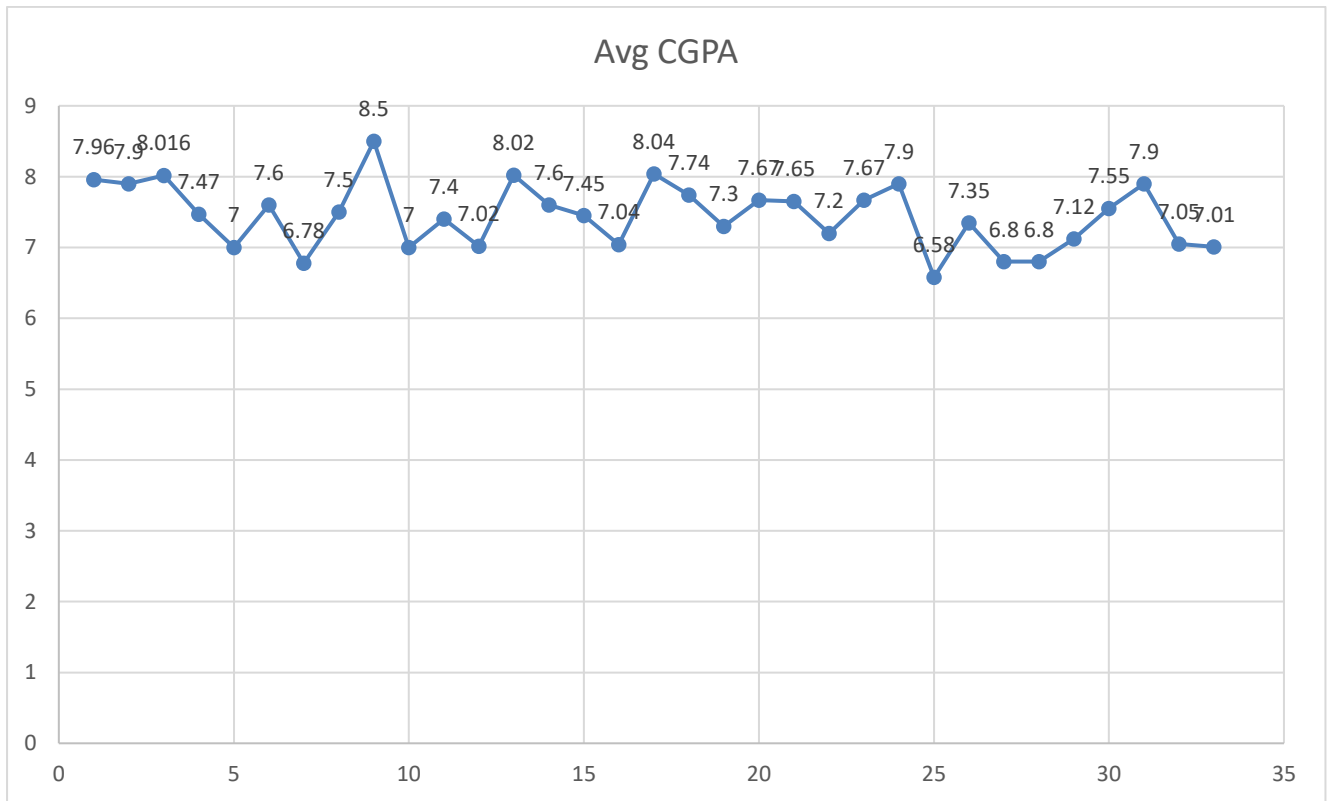
(APRIL 2023)

A student exit survey was conducted for the pass-out batch of 2017. Students were requested to provide their feedback on the attainment of the Program Education Objective. The qualitative response was taken for the attainment of program educational objectives as follows:

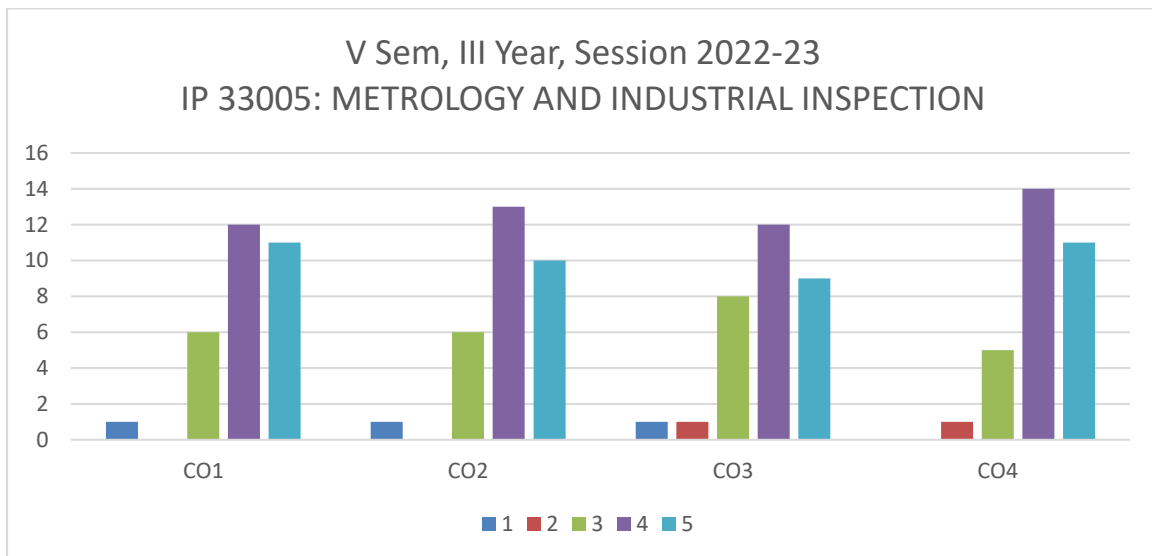
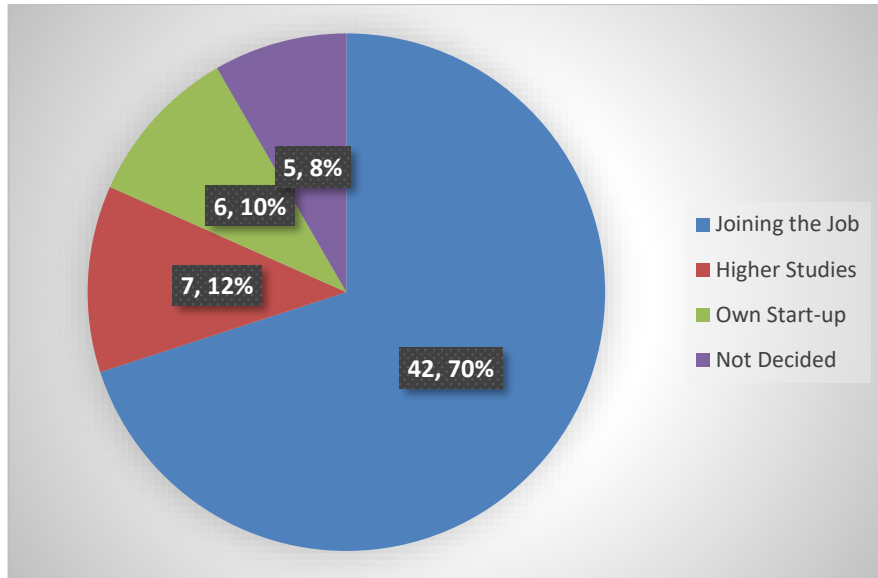
- 5 = Strong
- 4 = Agree
- 3 = Neither Agree nor Disagree
- 2 = Disagree
- 1 = Strongly Disagree
- NO = Not Observed

The result of the response is presented for all the representative population of Sixty-Five students. The Maximum, Average and minimum score is also present in the following table.

Average CGPA of students

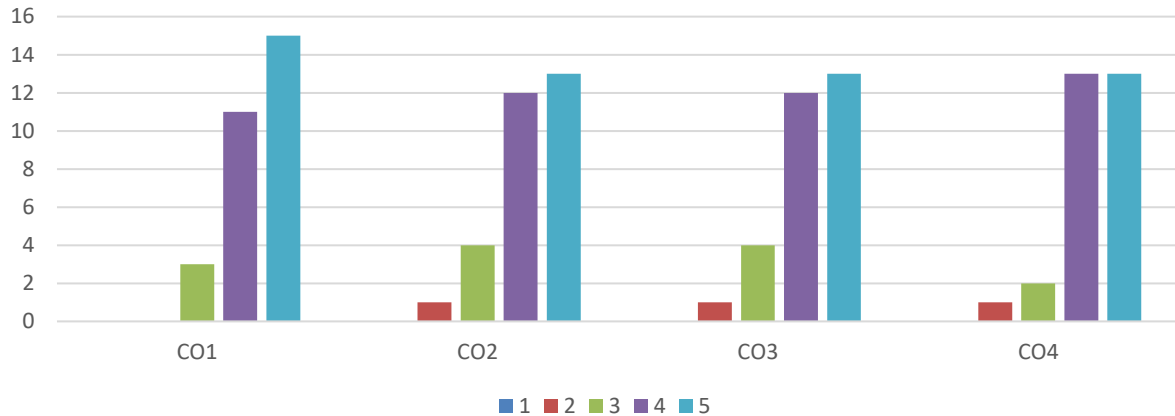


Plans after Graduation



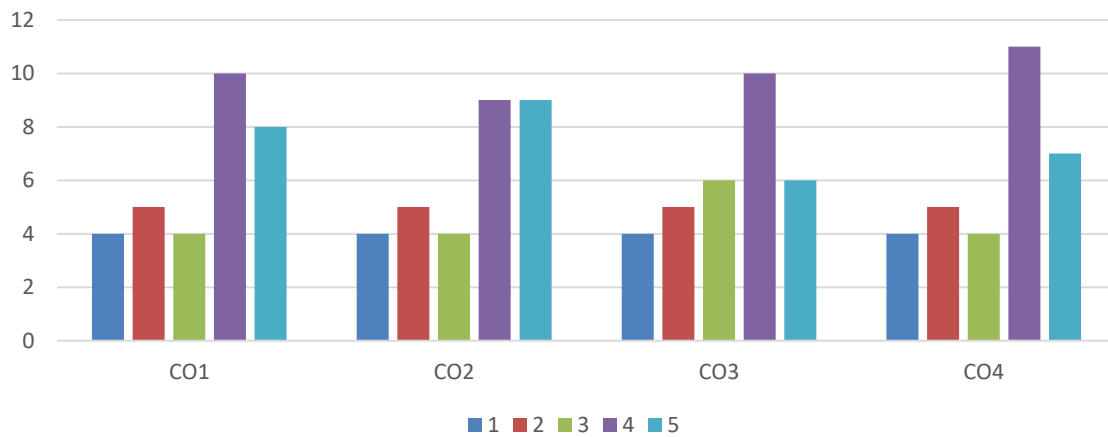
	1 = Disagree %	2 = Satisfactory %	3 = Partially agree %	4 = Agree %	5 = Strongly agree
CO1	3.33	0.00	20.00	40.00	36.67
CO2	3.33	0.00	20.00	43.33	33.33
CO3	3.33	3.33	26.67	40.00	30.00
CO4	0.00	3.33	16.67	46.67	36.67

V Sem, III Year, Session 2022-23
IP-33002: Industrial Engineering

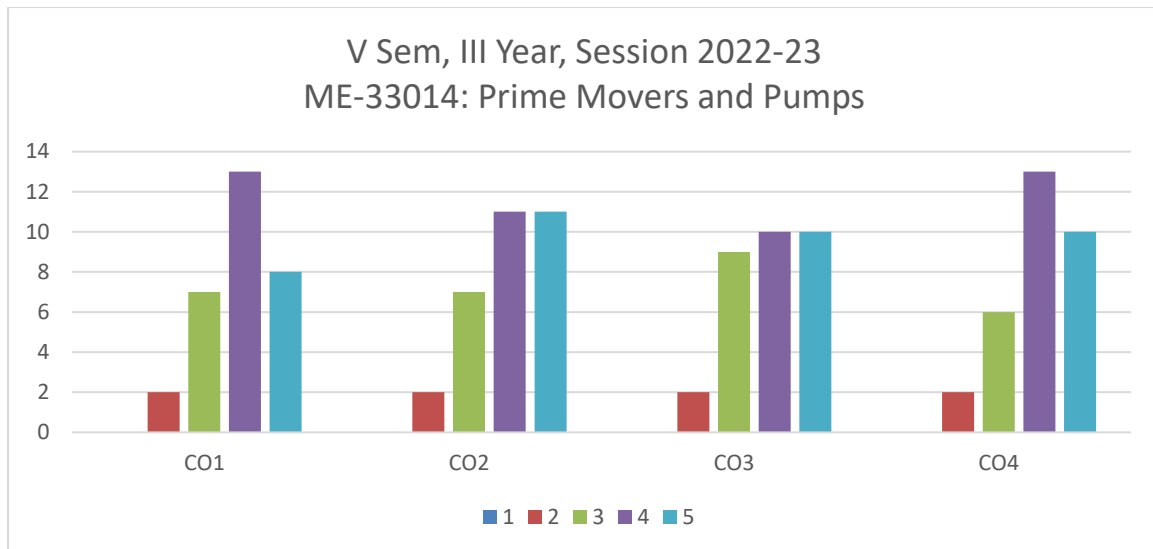


	1 = Disagree %	2 = Satisfactory %	3 = Partially agree %	4 = Agree %	5 = Strongly agree
CO1	0.00	0.00	10.00	36.67	50.00
CO2	0.00	3.33	13.33	40.00	43.33
CO3	0.00	3.33	13.33	40.00	43.33
CO4	0.00	3.33	6.67	43.33	43.33

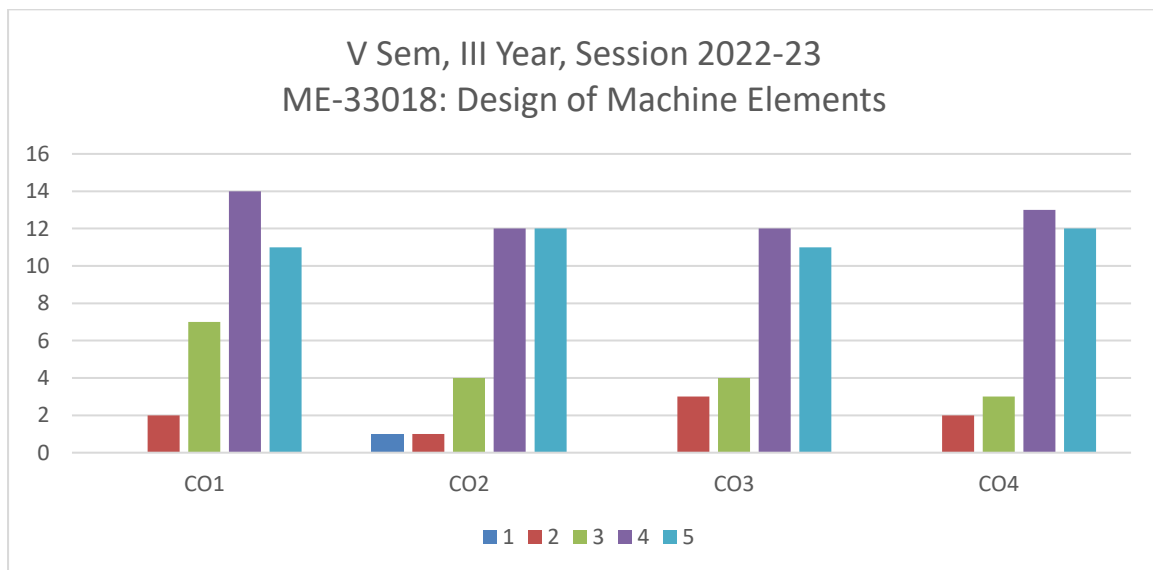
V Sem, III Year, Session 2022-23
IP 33007: COMPUTER AIDED DESIGN & MANUFACTURING



	1 = Disagree %	2 = Satisfactory %	3 = Partially agree %	4 = Agree %	5 = Strongly agree
CO1	13.33	16.67	13.33	33.33	26.67
CO2	13.33	16.67	13.33	30.00	30.00
CO3	13.33	16.67	20.00	33.33	20.00
CO4	13.33	16.67	13.33	36.67	23.33



	1 = Disagree %	2 = Satisfactory %	3 = Partially agree %	4 = Agree %	5 = Strongly agree
CO1	0.00	6.67	23.33	43.33	26.67
CO2	0.00	6.67	23.33	36.67	36.67
CO3	0.00	6.67	30.00	33.33	33.33
CO4	0.00	6.67	20.00	43.33	33.33



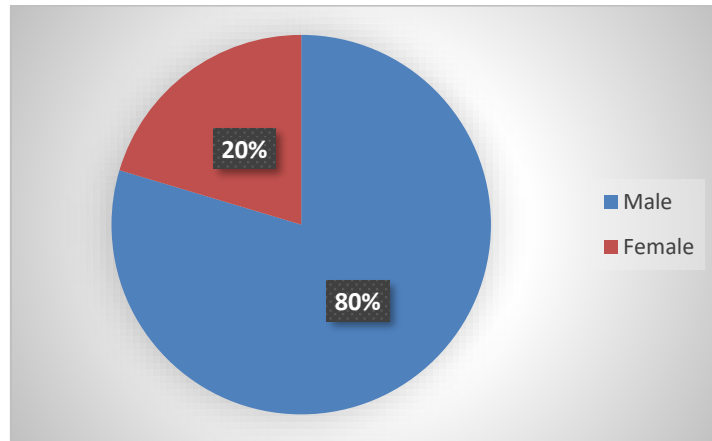
	1 = Disagree %	2 = Satisfactory %	3 = Partially agree %	4 = Agree %	5 = Strongly agree
CO1	0.00	6.67	10.00	46.67	36.67
CO2	3.33	3.33	13.33	40.00	40.00
CO3	0.00	10.00	13.33	40.00	36.67
CO4	0.00	6.67	10.00	43.33	40.00

Session 2022-23: B.Tech 3rd Year, 6th Semester

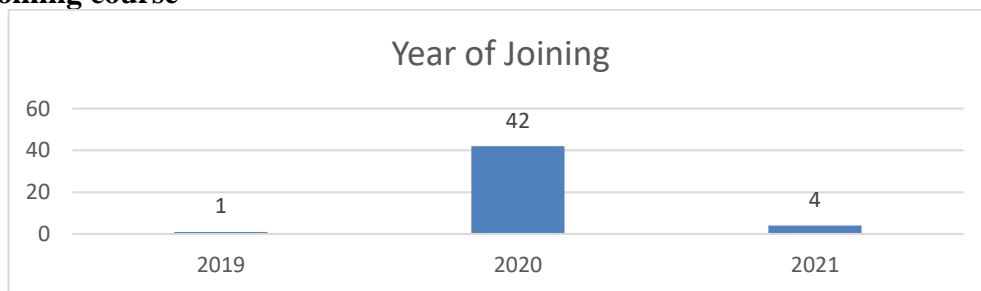
5. Name of graduate

Satyarth Guha
Amol Agrawal
Varun Pratap Singh Chauhan
Namrata Raghuwani
Khushal Sharma
Sushil Gadhwal
Arjun Bhargav
Semi jain
Prateek Coudhary
Divyansh Dubey
Anugya Chaurasia
Ankita Wadhvani
Sakshat Mishra
Shriya Pandey
Shreyansh Gumasta
Rhushikesh Deshpande
Shrey Jain
Sarthak Mehta
ADITYA PRATAP SINGH
Pramendra rajpoot
Aditi Joshi
Raj soni
Khozema engineering wala
Ashish Malviya
Anusha mourya
Avi Gangwal
MRADUL GOYAL
Omkar Verma
Siddharth Mehta
Drishti Geete
Aditya Joshi
Agasthya Dixit
Divyansh Sharma
Ishita Mohite
Prateek Jaiswal
Roshan Nigwal
Garvit Jain
Samavesh Mohbe
Disha Rathi
Pranjal Tomar
Gourav Borasi
Irfan Shekh
Mushfiq Behlim
Vikash Satankar
Mohit Patsariya

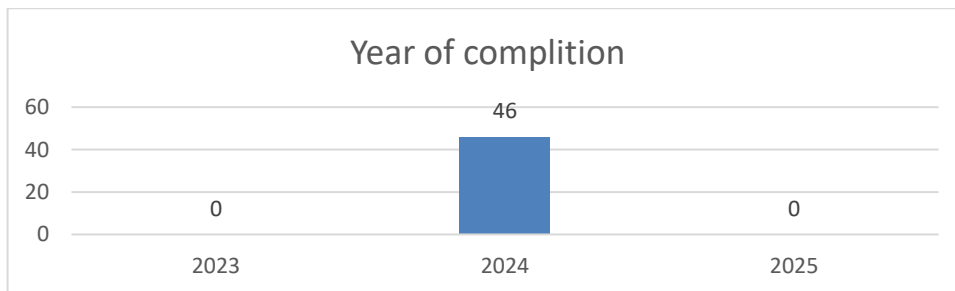
6. Male/ Female



7. Year of joining course



8. Year of completing graduation



Result of attainment of POs (Part 1/2)

ANALYSIS OF ATTAINMENT OF POs BY STUDENT EXIT SURVEY

(APRIL 2023)

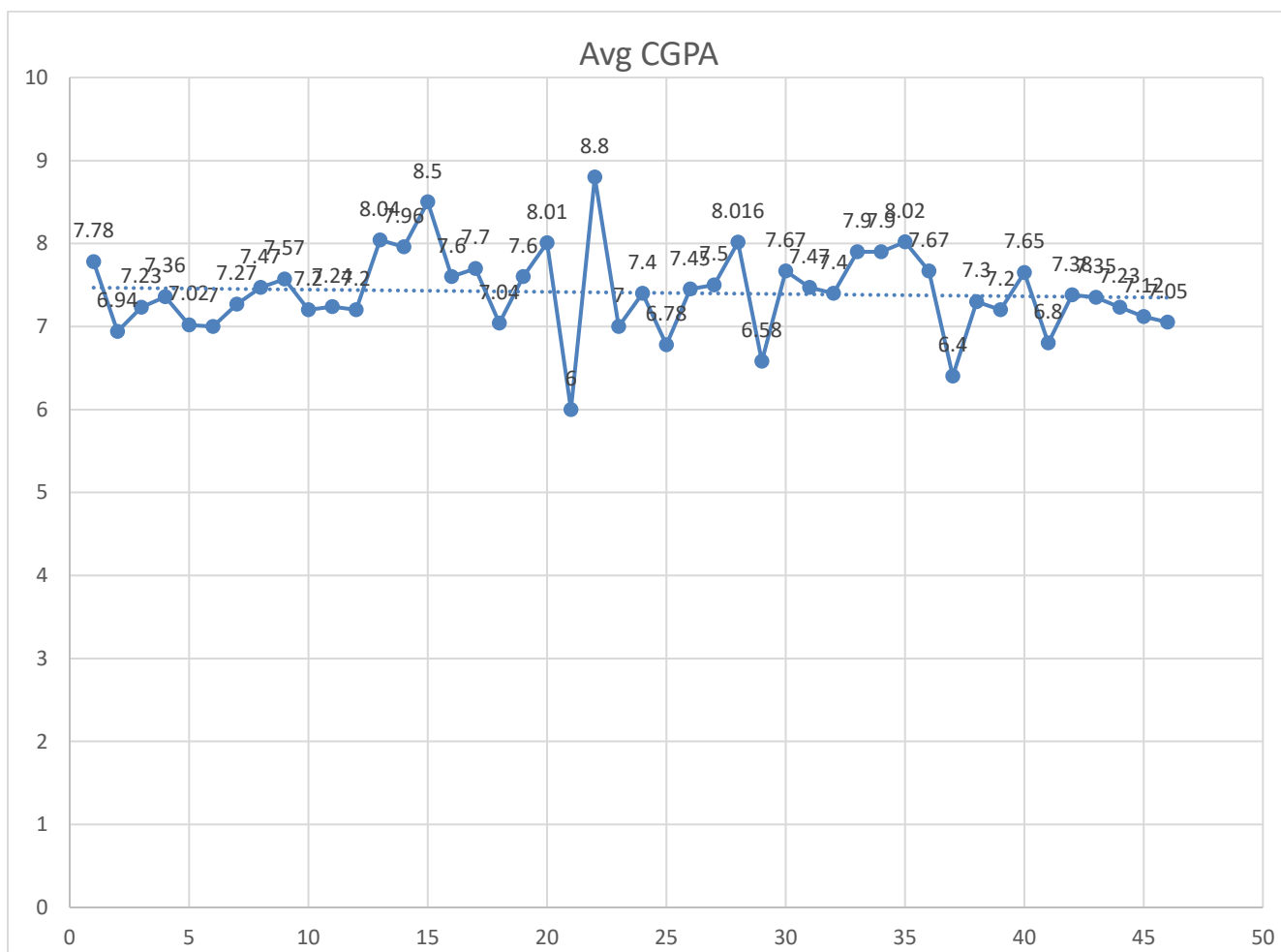
A student exit survey was conducted for the pass-out batch of 2017. Students were requested to provide their feedback on the attainment of the Program Education Objective. The qualitative response was taken for the attainment of program educational objectives as follows:

- | | | |
|--------------|-----------------------|--------------------------------|
| 5 = Strong | 4 = Agree | 3 = Neither Agree nor Disagree |
| 2 = Disagree | 1 = Strongly Disagree | NO = Not Observed |

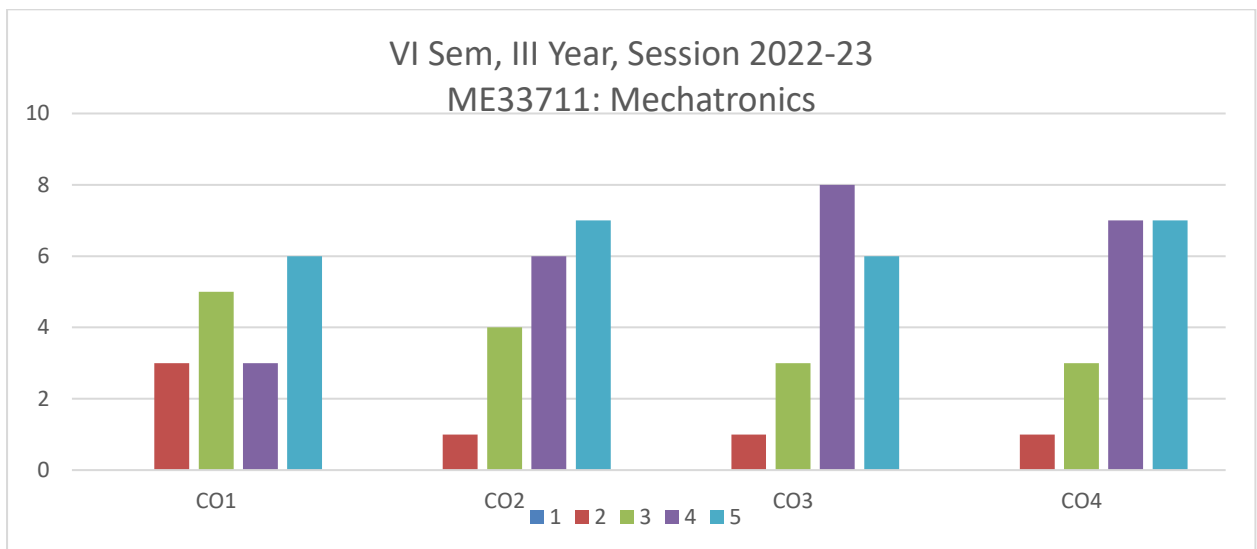
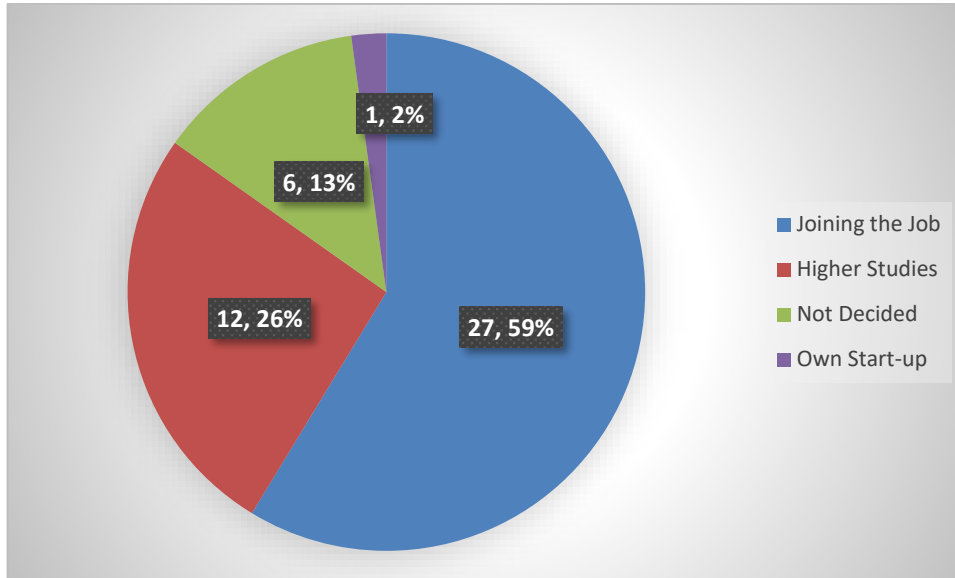
The result of the response is presented for all the representative population of Sixty Five students. The Maximum, Average and minimum score is also present in the following table.

9. CGPA: (Write up to VII semester)

Average CGPA of students

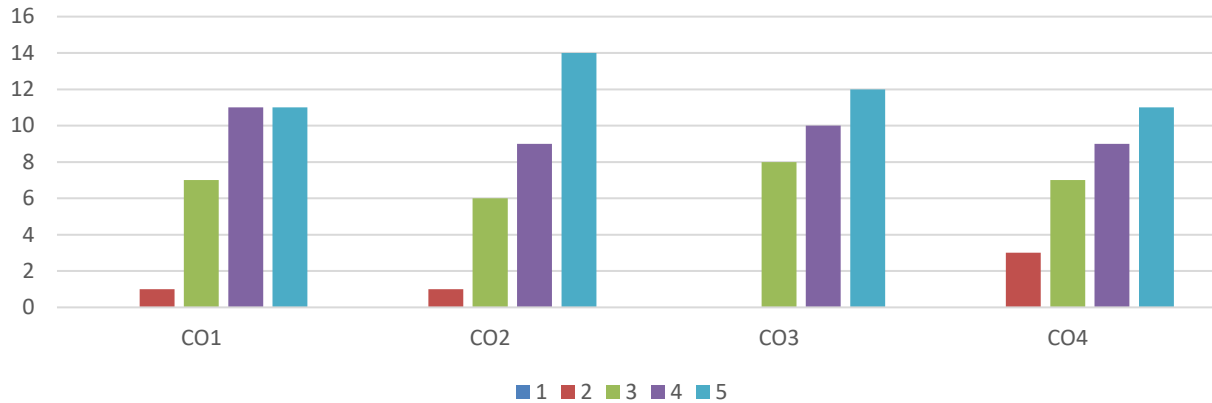


Plans after Graduation



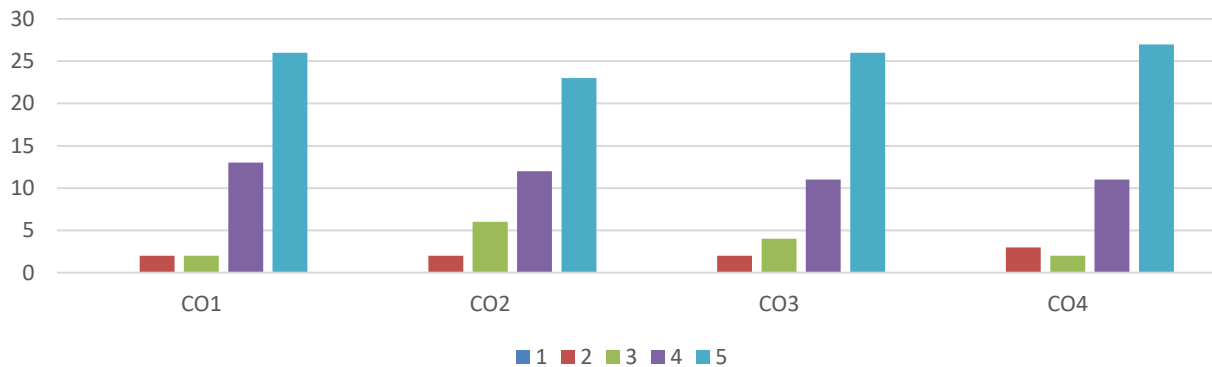
	1 = Disagree %	2 = Satisfactory %	3 = Partially agree %	4 = Agree %	5 = Strongly agree
CO1	0.00	16.67	27.78	16.67	33.33
CO2	0.00	5.56	22.22	33.33	38.89
CO3	0.00	5.56	16.67	44.44	33.33
CO4	0.00	5.56	16.67	38.89	38.89

VI Sem, III Year, Session 2022-23
IP33702: Manufacturing Analysis



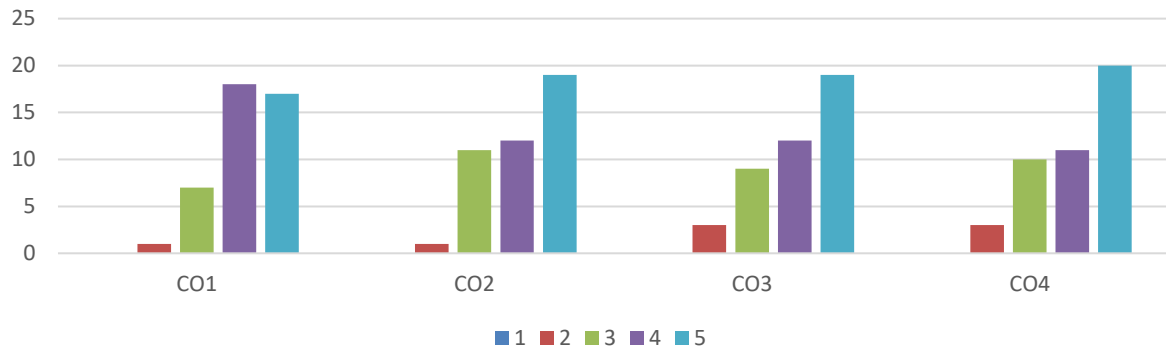
	1 = Disagree %	2 = Satisfactory %	3 = Partially agree %	4 = Agree %	5 = Strongly agree
CO1	0.00	3.33	23.33	36.67	36.67
CO2	0.00	3.33	20.00	30.00	46.67
CO3	0.00	0.00	26.67	33.33	40.00
CO4	0.00	10.00	23.33	30.00	36.67

VI Sem, III Year, Session 2022-23
IP-33515: Quality Control and Reliability Engineering



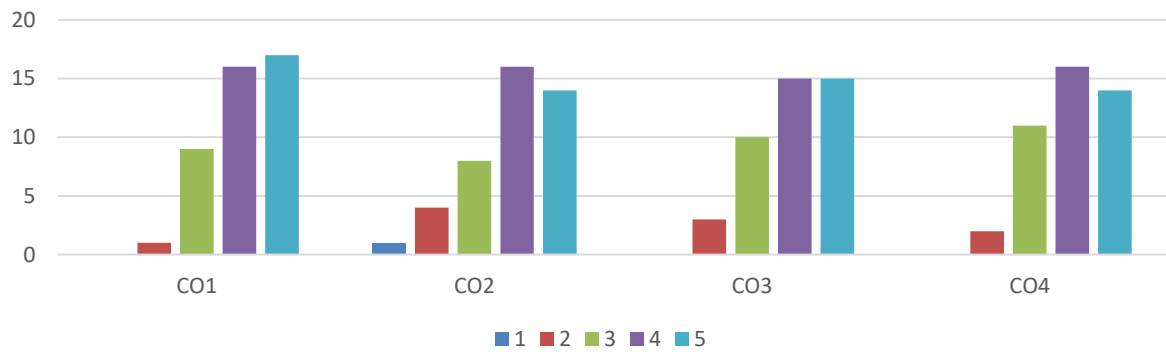
	1 = Disagree %	2 = Satisfactory %	3 = Partially agree %	4 = Agree %	5 = Strongly agree
CO1	0.00	4.65	4.65	30.23	60.47
CO2	0.00	4.65	13.95	27.91	53.49
CO3	0.00	4.65	9.30	25.58	60.47
CO4	0.00	6.98	4.65	25.58	62.79

VI Sem, III Year, Session 2022-23
IP-33503: Principles of Machine Tools



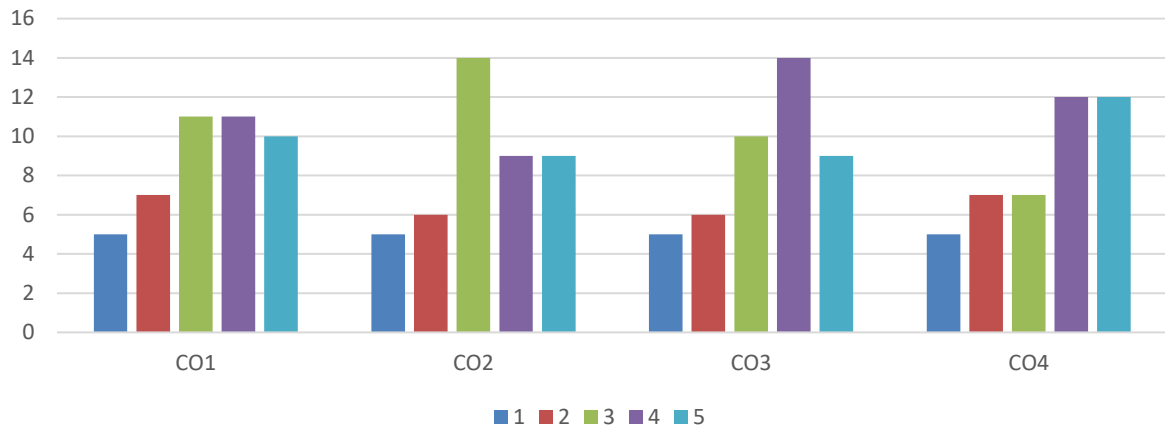
	1 = Disagree %	2 = Satisfactory %	3 = Partially agree %	4 = Agree %	5 = Strongly agree
CO1	0.00	2.33	16.28	41.86	39.53
CO2	0.00	2.33	25.58	27.91	44.19
CO3	0.00	6.98	20.93	27.91	44.19
CO4	0.00	6.98	23.26	25.58	46.51

VI Sem, III Year, Session 2022-23
IP-33516: Metal Cutting and Metal Working Analysis



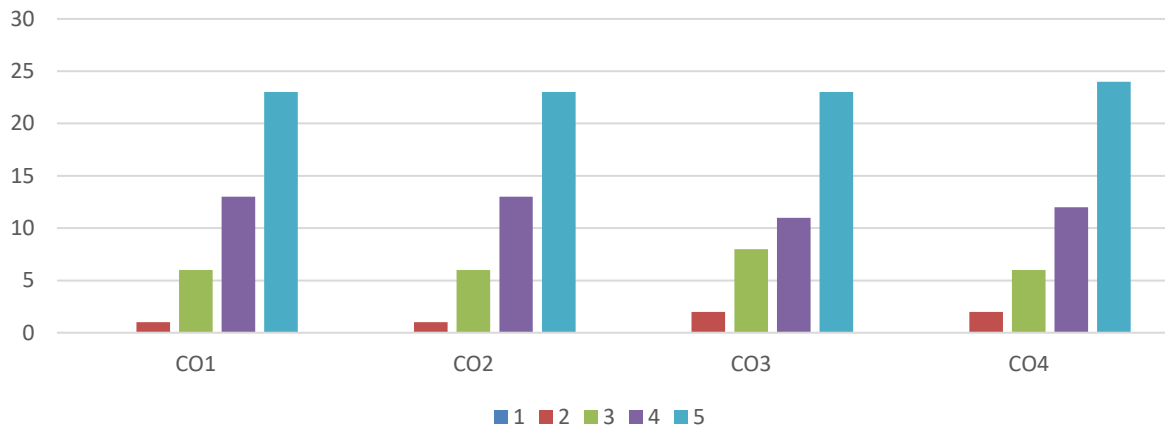
	1 = Disagree %	2 = Satisfactory %	3 = Partially agree %	4 = Agree %	5 = Strongly agree
CO1	0.00	2.33	20.93	37.21	39.53
CO2	2.33	9.30	18.60	37.21	32.56
CO3	0.00	6.98	23.26	34.88	34.88
CO4	0.00	4.65	25.58	37.21	32.56

VI Sem, III Year, Session 2022-23
IP33507 : CIM and Automation



	1 = Disagree %	2 = Satisfactory %	3 = Partially agree %	4 = Agree %	5 = Strongly agree
CO1	11.63	16.28	25.58	25.58	23.26
CO2	11.63	13.95	32.56	20.93	20.93
CO3	11.63	13.95	23.26	32.56	20.93
CO4	11.63	16.28	16.28	27.91	27.91

VI Sem, III Year, Session 2022-23
IP 33511: Advanced Machining Processes



	1 = Disagree %	2 = Satisfactory %	3 = Partially agree %	4 = Agree %	5 = Strongly agree
CO1	0.00	2.27	13.64	29.55	52.27
CO2	0.00	2.27	13.64	29.55	52.27
CO3	0.00	4.55	18.18	25.00	52.27
CO4	0.00	4.55	13.64	27.27	54.55