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ISO 9001:2015 Certified College

# 1.4.2 - Feedback process of the Institution may be classified as follows

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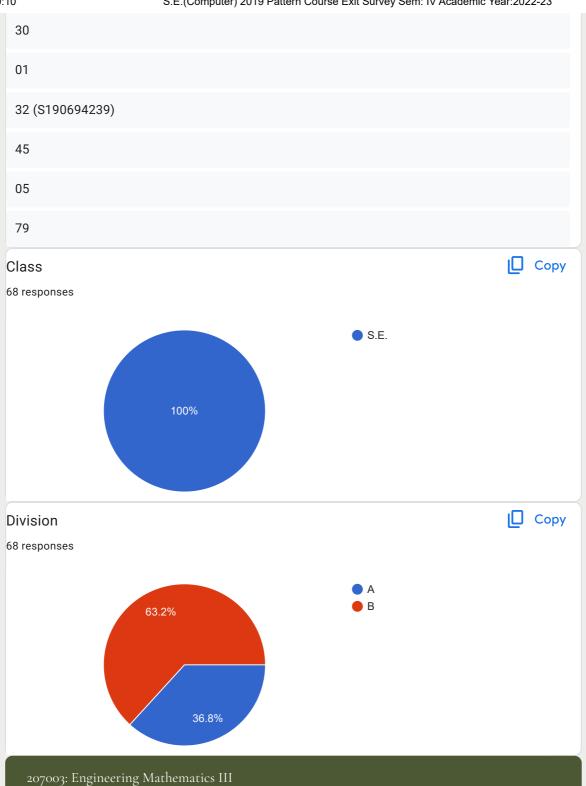
G.E.S.'s R.H. Sapat Collage of Engg., Mgt. Studies & Research Prin. T.A. Kulkarni Vidya Nagar, Nashik-5.

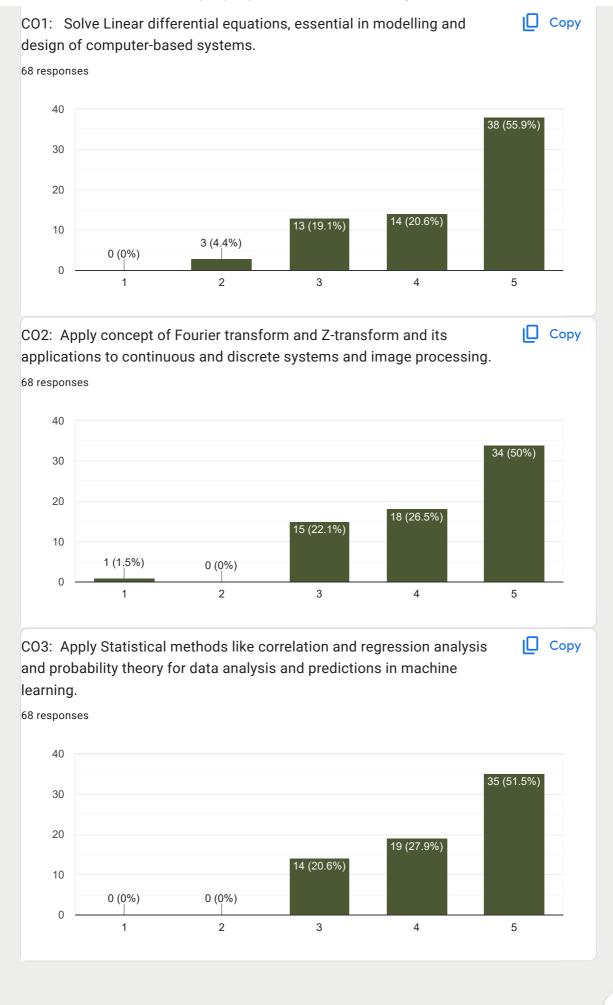


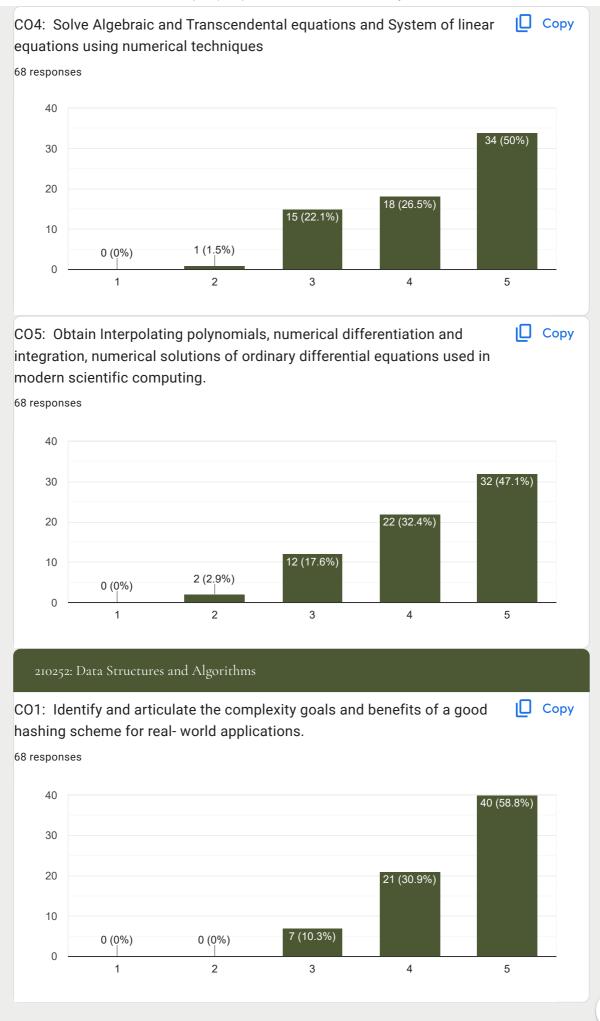
## S.E.(Computer) 2019 Pattern Course Exit Survey Sem: IV Academic Year:2022-23

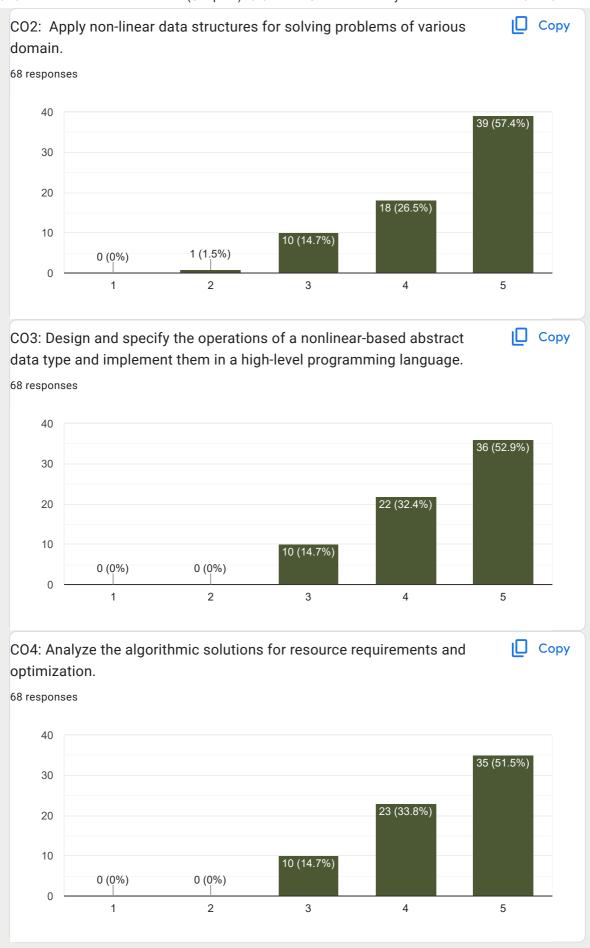
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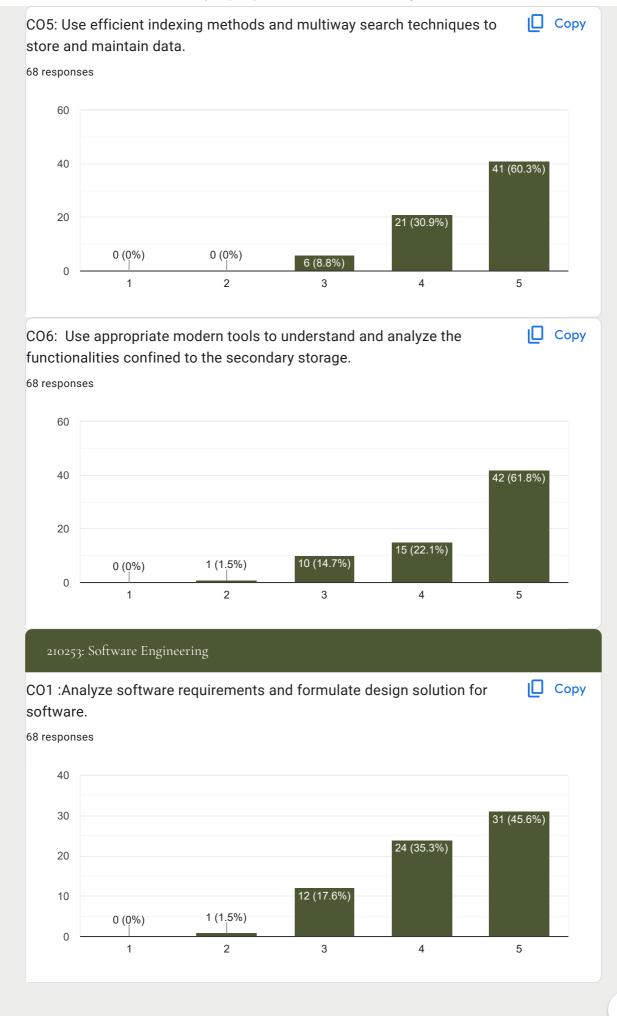
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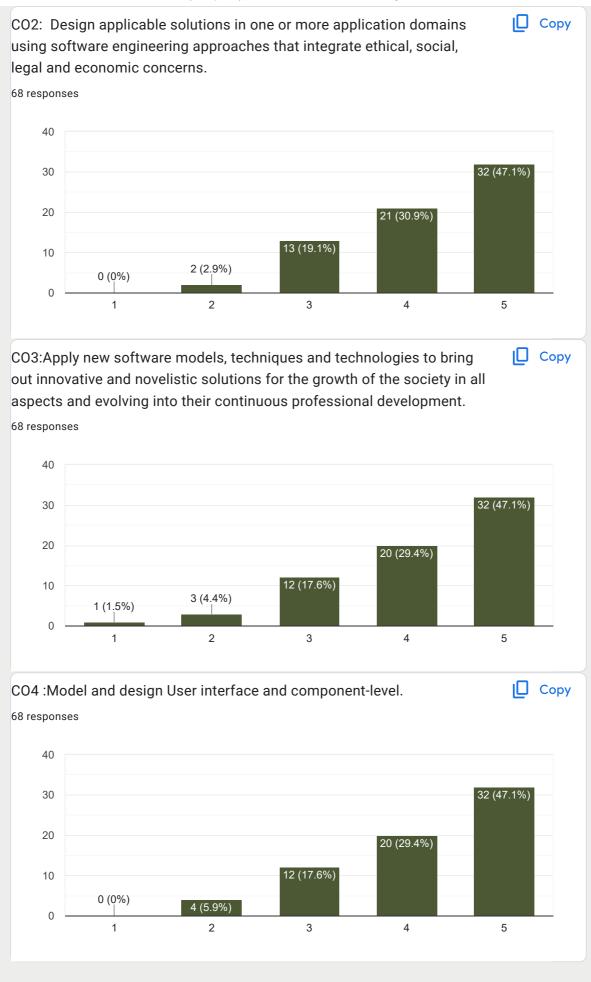


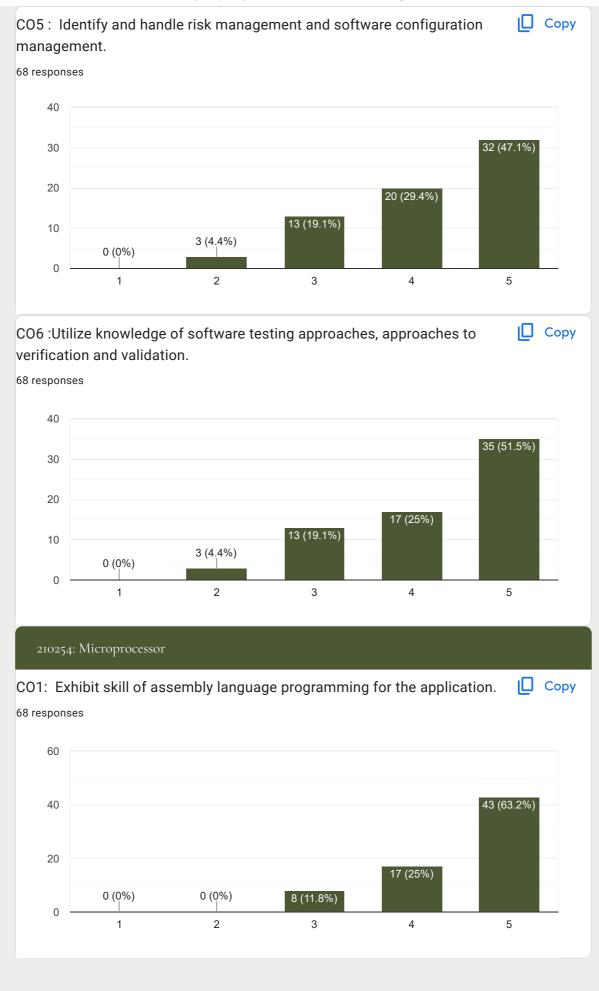


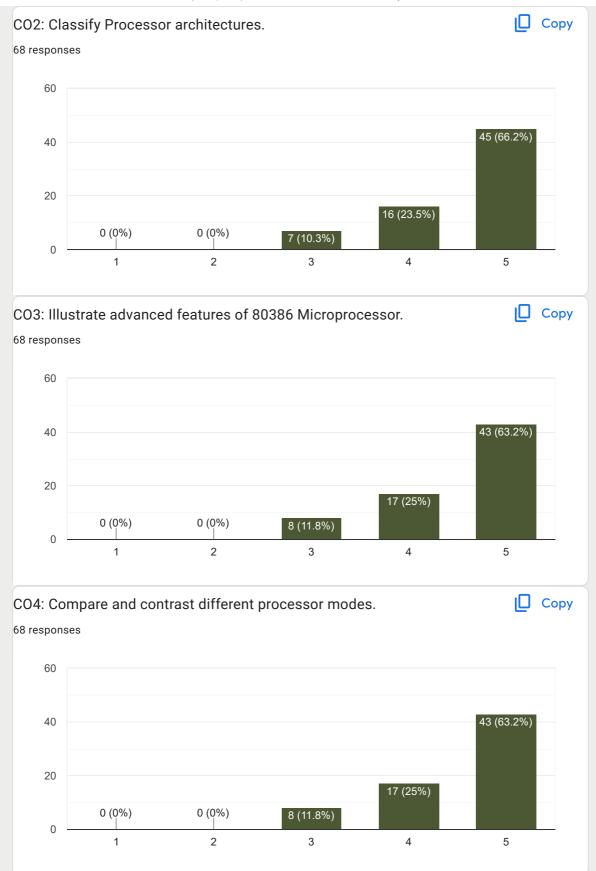




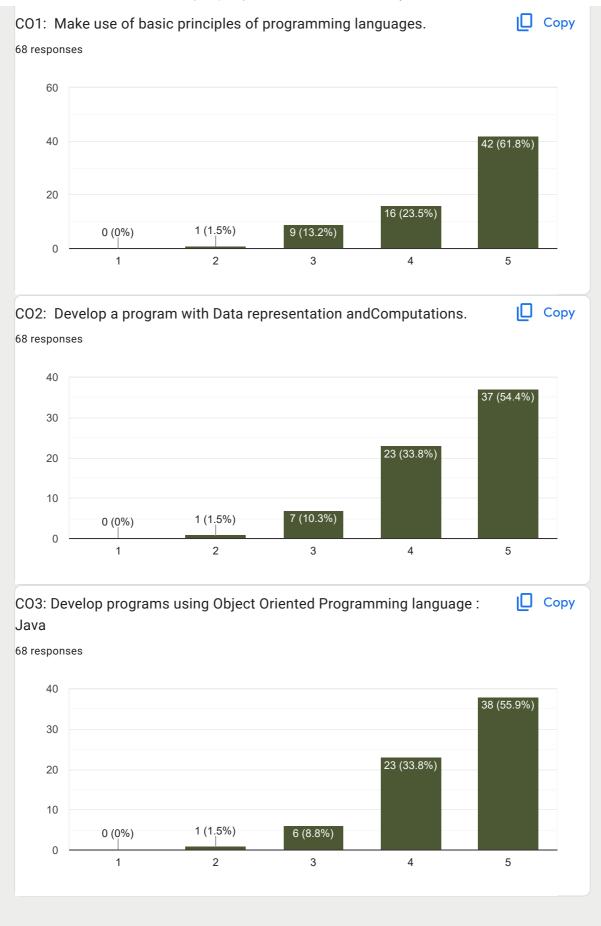
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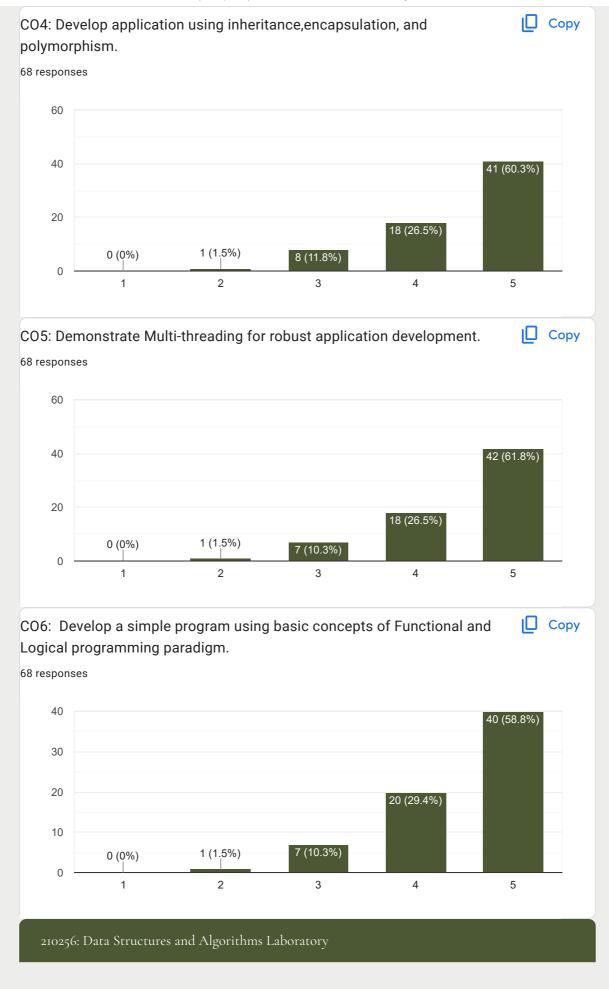


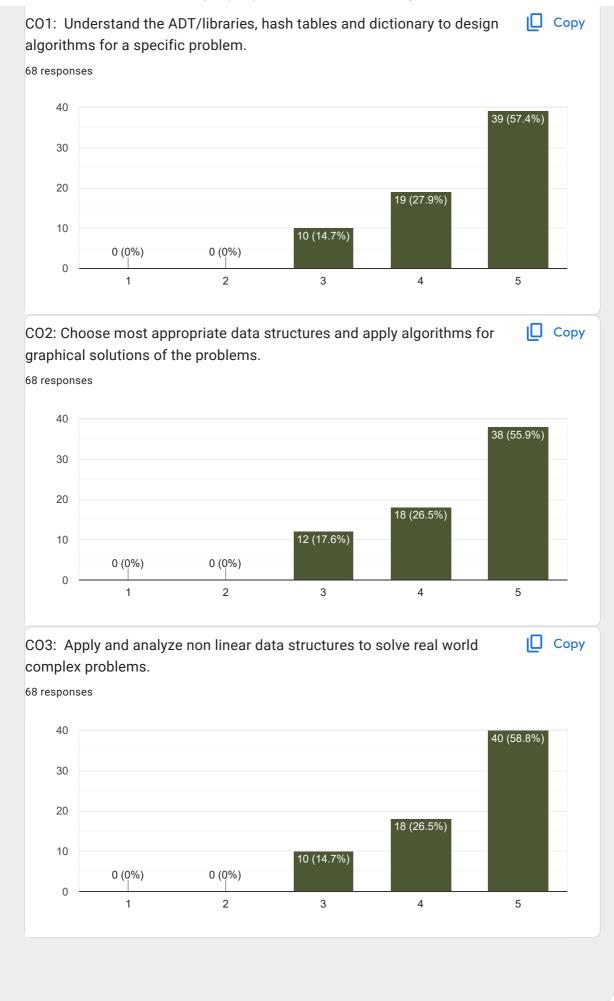


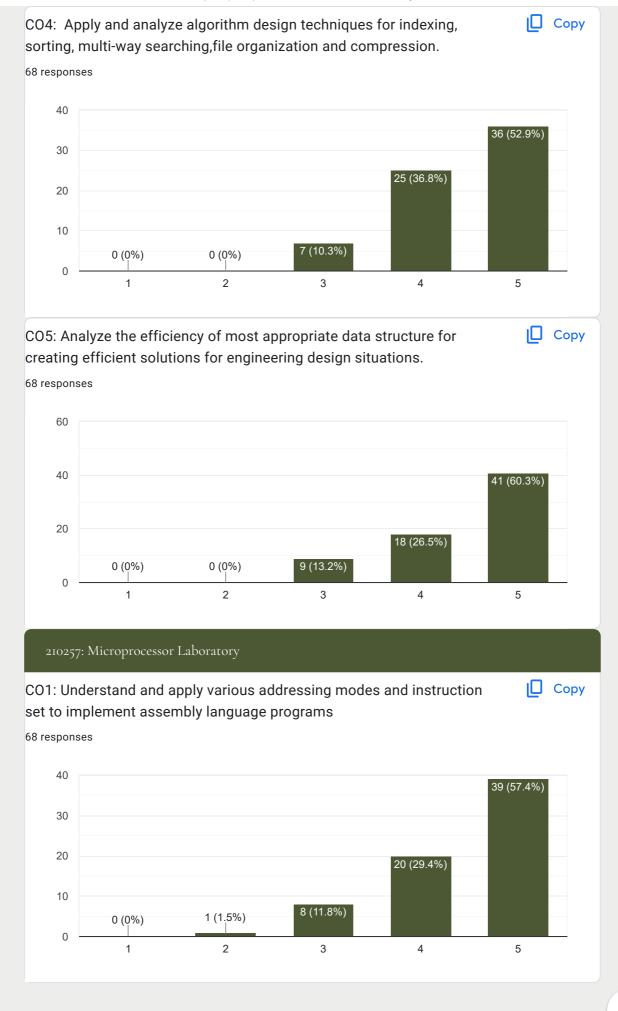


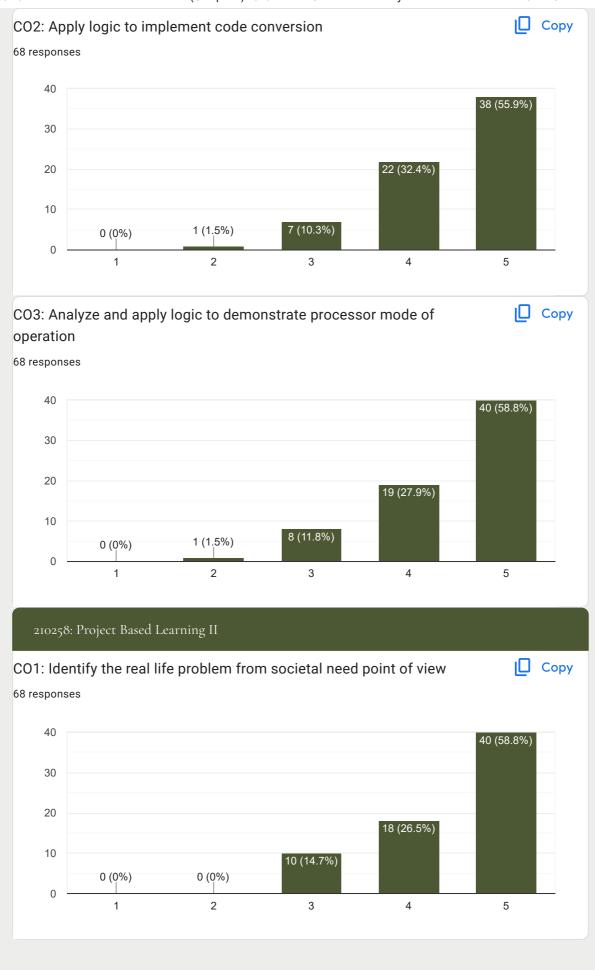


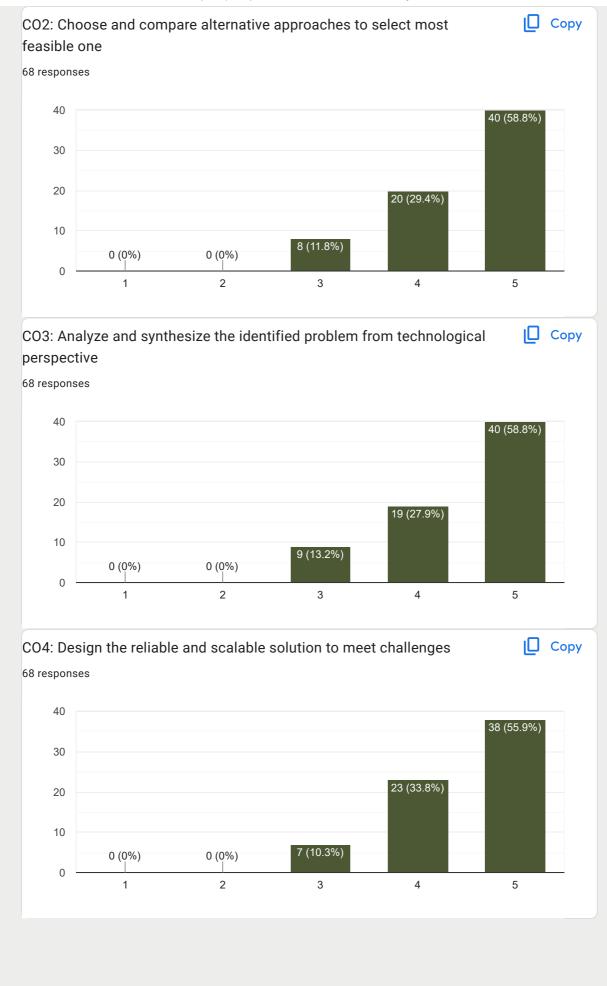


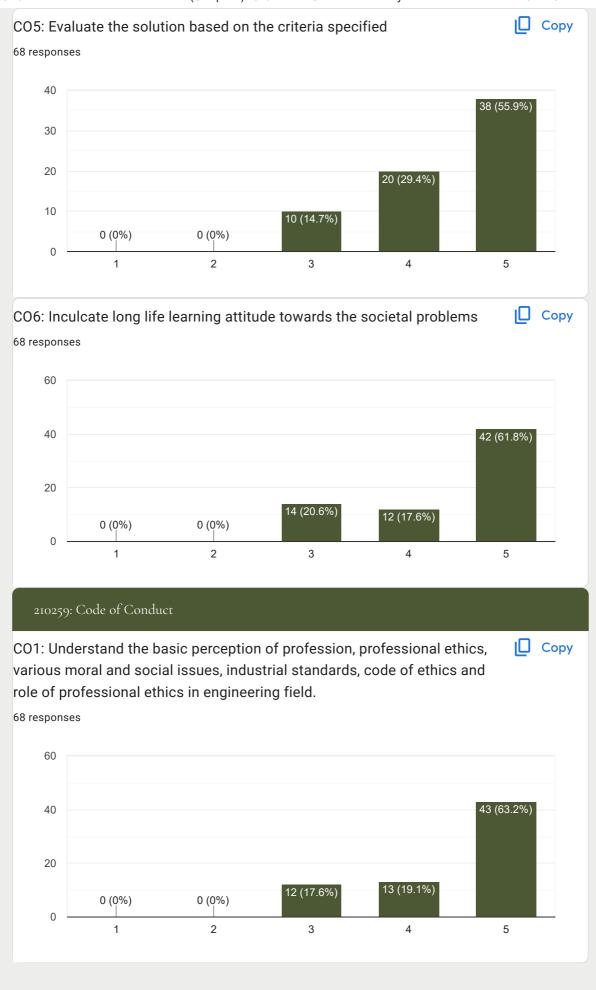


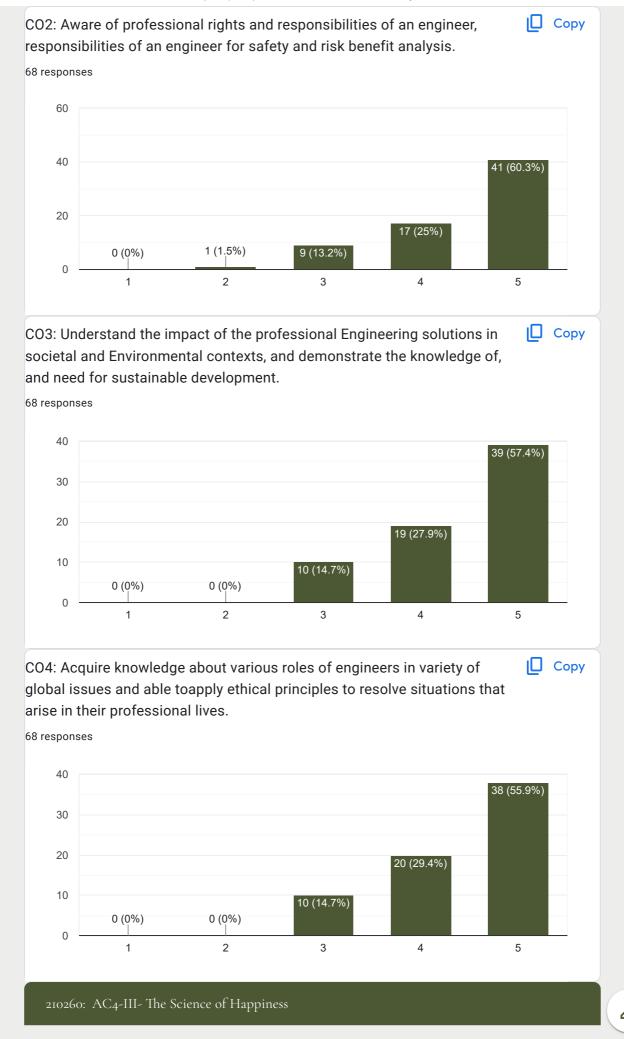


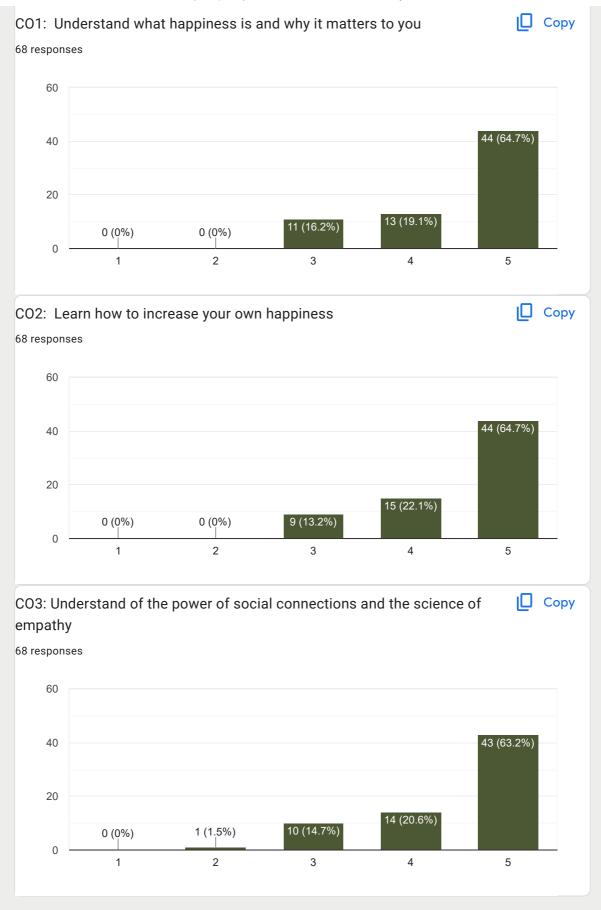


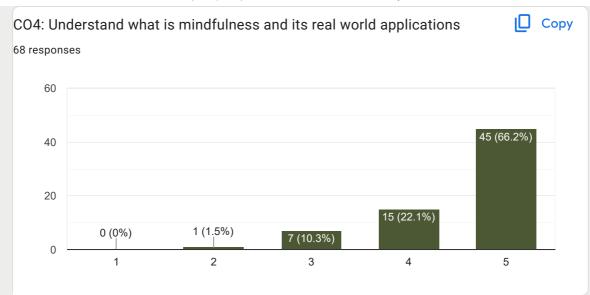












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Gokhale Education Society's R. H. SAPAT COLLEGE OF ENGINEERING

MANAGEMENT STUDIES & RESEARCH Affiliated to Savitribai Phule Pune University, Pune Recognized by Govt. of Maharashtra Approved by AICTE, New Delhi & DTE (M.S.), Mumbai



## IQAC Teacher's Feedback Form (A.Y. 2022-23)

## Consolidated Teachers Feedback in %

Sr. No.	Aspect of Feedback	Strongly Agree	Agree	Partially agree	Disagree	Strongly Disagree
1.	The Vision, mission and philosophy of the institute are known	90.9	9.09	1	-	-
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students.	58.44	41.56	-	-	-
3.	The programme of studies carries sufficient number of optional papers.	44.16	50.64	3.8961	-	-
4.	Course/Programmes outcomes of the syllabi is well defined	66.23	33.77	- ×	-	
5.	Curriculum having good academic flexibility	46.75	48.05	6.49	-	*
6.	The course content fulfils the need of students	33.77	59.74	7.79		5.20
7.	Students are disciplined and respect the Staff members	33.77	48.05	12.99		1.29
8.	Institute provides opportunities for continuous development of Staff	48.05	45.45	6.49	_	1.29
9.	Equal opportunities for all staff is provided	33.77	49.35	11.69	1.29	1.29
10.	Institute has adequate medical facilities and is equipped to handle medical and other emergencies	35.06	46.75	16.89	1.29	1.29
11.	Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	15.58	53.25	25.97	3.9	1.29
12.	Clean drinking water is available	40.25	50.64	5.19	2.6	1.29

13.	Laboratory requirements including equipments, chemicals and specimens are regularly provided	37.66	53.24	7.79	•	1.29
14.	Computer facilities are made available for ICT based teaching to students	41.55	49.35	6.49	1.29	1.29
15.	Good facility and encouragement to the teachers for their research	44.16	10.39	10.39	1.29	1.29
16.	Institute pays attention to conservation of environment and has taken initiative on implementing waste management practices	50.65	44.16	6.49	-	_
17.	Authorities are approachable and accessible	87.01	25.97	2.6	-	-
18.	There is a mechanism for feedback, review and performance enhancement for the staff	48.05	40.26	10.39	2.6	-
19.	There is a recognition/ Incentive/ Appreciation of the individual work is given	35.06	49.35	12.99	5	3.9

DAC COOPDINATOR

IQAC COORDINATOR G.E.S.'S R.H. Sapat Collage of Engg., Mgt. Studies & Research Prin. T.A. Kulkarni Vidya Nagar, Nashik-5



## Gokhale Education Society's R.H. Sapat College of Engineering, Management Studies & Research, Nashik-422005

## CONSOLIDATED EMPLOYER FEEDBACK ON PO'S

Evaluation on following scale:

Excellent	Very good	Good	Average	Poor
4.6-5	4.1-4.5	3.6-4.0	3.0-3.5	3

#### Feedback about the Alumni: Computer Dept

PO	***FEEDBACK ON PROGRAM	Excellent	Very	Good	Average	Poor
DO1	OUTCOME (PO's)***		good			
PO1	<b>Engineering knowledge</b> : Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems. (PO1)	8	8	2	-	-
PO2	Problem analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.(PO2)	11	5	2	-	-
PO3	<b>Design/development of solutions</b> : Design solutions for complex engineering problems and design system components that meet the specified needs with appropriate consideration for the public health & safety, and the cultural, societal, and environmental considerations. (PO3)	12	3	3	-	-
PO4	<b>Conductinvestigationsofcomplexproblems</b> : Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions. (PO4)	5	10	2	1	-
PO5	Modern tool usage: Create, select, and apply appropriatetechniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities. (PO5)	7	6	5	-	-
PO6	The engineer and society: Apply reasoning informedbythecontextualknowledgetoassess societal,safety,legalandculturalissuesandthe consequent responsibilities relevant to the professional engineering practice.(PO6)	9	7	2	-	-
PO7	<b>Environment and sustainability</b> : Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.(PO7)	8	8	2	College States	EOFENO
PO8	Ethics: Apply ethical principles, professional	8	8	2	E N	ASHIK

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	ethics, responsibilities and norms of the engineering practice. (PO8)					
PO9	Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.(PO9)	9	8	1		-
PO10	<b>Communication</b> : Communicate effectively on complex engineering activities and write effective reports and design documentation, Make effective presentations.(PO10)	10	5	3	-	-
PO11			9	2	1	-
PO12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. (PO12)	14	3	1	-	-
	TOTAL NO. OF GRADES:	535	360	108	7	-
	TOTAL NO. OF ALUMNI APPEARED:	18				
	TOTAL GRADE:	4.68				

IQAC COORDINATOR G.E.S.'S R.H. Sapat Collage of Engg., Mgt. Studies & Research Prin. T.A. Kulkarni Vidya Nagar, Nashik-5





\* GESIS

## Gokhale Education Society's R. H. Sapat College of Engineering, Management Studies & Research, Nashik-422005

## CONSOLIDATED ALUMNI FEEDBACK ON PO'S

Evacuation on following scale:

Excellent	Very good	Good	Average	Poor
4.6-5	4.1-4.5	3.6-4.0	3.0-3.5	<3

#### Feedback about the Alumni: Computer Dept

PO	***FEEDBACK ON PROGRAM OUTCOME (PO's)***	Excellent	Very good	Good	Average	Poor
PO1	<b>Engineering knowledge</b> : Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems. (PO1)	28	2			
PO2	<b>Problem analysis:</b> Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences. (PO2)	25	4	1		
PO3	<b>Design/development of solutions</b> : Design solutions for complex engineering problems and design system components that meet the specified needs with appropriate consideration for the public health & safety, and the cultural, societal, and environmental considerations. (PO3)	23	7			
PO4	<b>Conduct investigations of complex problems:</b> Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions. (PO4)	14	15	1		
PO5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities. (PO5)	18	7	5		
PO6	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice. (PO6)	20	9	1		
PO7	<b>Environment and sustainability</b> : Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development. (PO7)	19	10	1	OLEGE OF E	NGG MS
PO8	Ethics: Apply ethical principles, professional	24	6		NASH	K)m
		Z	De	/	U.S. C.S.C.+	Lesel 1



	ethics, responsibilities and norms of the engineering practice. (PO8)				
PO9	<b>Individual and team work</b> : Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings. (PO9)	18	12		
PO10	<b>Communication</b> : Communicate effectively on complex engineering activities and write effective reports and design documentation, make effective presentations. (PO10)	21	8	1	
PO11	<b>Project management and finance:</b> Demonstrate knowledge and understanding of the engineering and management principles and apply these, as a member and leader in a team, to manage projects and in multidisciplinary environments. (PO11)	13	16	1	
PO12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. (PO12)	21	9		
	TOTAL NO. OF GRADES:	1220	472.5	44	6
	TOTLA NO. OF ALUMNI APPEARED:	30			The
	TOTAL GRADE:	4.82		5	2

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## Gokhale Education Society's R.H. Sapat College of Engineering, Management Studies & Research, Nashik-422005

TEACHING/LEARNING/INFRASTRUCTURAL PARAMETERS

Evacuation on following scale:

Excellent	Very good	Good	Average	Poor
4.6-5	4.1-4.5	3.6-4.0	3.0-3.5	<3

Sr. No.	DESCRIPTION	Excellent	Very good	Good	Aver age	Poor
1	How do you rate Teaching-Learning Process?	19	5	6		
2	How do you rate Equipment available in Labs?	13	8	8	1	
3	How do you rate Value addition courses/training provided to the students?	21	6	3		
4	How do you rate our Infrastructure?	11	16	3		
	TOTAL NO. OF GRADES:	320	157.5	80	3.5	
	TOTLA NO. OF ALUMNI APPEARED:	30				
	TOTAL GRADE:	4.68				

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#### Date: 01/06/2023

To, The Principal, GES's R.H. Sapat college of Engineering, Management Studies and Research, Nashik.

Subject: Action taken report on Student's Feedback

Sir,

The summary of the Course Exit Survey Analysis report is attached herewith. As there are no major flaws found, no major corrective action is required. But still following actions we have initiated.

- 1. The teachers have already compared the syllabus with IIT's/NIT's/ Renowned Foreign University's. The Gaps, the missing points in the syllabus are found and the actions are already suggested by the teachers. According to gap the required training/expert lecture along with small quiz was conducted.
- 2. In addition, we have conducted Aptitude training session and Zensar employability skill development Training program.
- 3. We have conducted sessions and motivated students to do certifications on NPTEL and Udemy courseware and around 20 students have done certification. We have started with Problem based learning and Project based learning and project/Mini projects exhibitions/presentations.

Dr. D.V. Patil IQAC COORDINATOR G.E.S.'s R.H. Sapat Collage of Engg., Mgt. Studies & Research Prin, T.A. Kulkarni Vidya Nagar, Nashik-5





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#### Date: 01/06/2023

To, The Principal, GES's R.H. Sapat college of Engineering, Management Studies and Research, Nashik.

Subject: Action taken report on Teachers Feedback

Sir,

The summary of the report is attached herewith. As there are no major flaws found, no major corrective action is required, but still as per feedback from other stakeholder we have already initiated some actions which will comply with concerns mentioned by the staff members. The summary is already communicated to you for information in advance.

Dr. D. V. Patil IQAC COORDINATOR G.E.S.'S R.H. Sapat Collage of Engg., Mgt. Studies & Research Prin. T.A. Kulkarni Vidya Nagar, Nashik-5





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#### Date: 01/06/2023

To, The Principal, GES's R.H. Sapat college of Engineering, Management Studies and Research, Nashik.

Subject: Action taken report on employer's Feedback

Sir,

The summary of the employer's Feedback is attached herewith. As there There are some suggestions from employers, we have already started working on those points.

- The teachers have already compared the syllabus with IIT's/NIT's/ Renowned Foreign University's. The Gaps, the missing points in the syllabus are found and the actions are already suggested by the teachers. According to gap the required training/expert lecture along with small quiz was conducted.
- 2) In addition, we have conducted Aptitude training session and Zensar employability skill development Training program.
- 3) We have conducted sessions and motivated students to do certifications on NPTEL and Udemy courseware and around 20 students have done certification. We have started with Problem based learning and Project based learning and project/miniprojects exhibitions/presentations.

Dr. D.V. Patil IQAC COORDINATOR G.E.S.'s R.H. Sapat Collage of Engg., Mgt. Studies & Research Prin. T.A. Kulkarni Vidya Nagar, Nashik-5





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#### Date: 01/06/2023

To, The Principal, GES's R.H. Sapat college of Engineering, Management Studies and Research, Nashik.

Subject: Action taken report on Alumna's Feedback

Sir,

The summary of the Alumna's Feedback is attached herewith. As there There are some suggestions from Alumna's, we have already started working on those points.

- I. The teachers have already compared the syllabus with IIT's/NIT's/ Renowned Foreign University's. The Gaps, the missing points in the syllabus are found and the actions are already suggested by the teachers. According to gap the required training/expert lecture along with small quiz was conducted.
- II. In addition, we have conducted Aptitude training session and Zensar employability skill development Training program.
- III. We have conducted sessions and motivated students to do certifications on NPTEL and Udemy courseware and around 20 students have done certification. We have started with Problem based learning and Project based learning and project/miniprojects exibitions/presentations.

Dr. D.V. Patil

IQAC COORDINATOR G.E.S.'s R.H. Sapat Collage of Engg., Mgt. Studies & Research Prin. T.A. Kulkarni Vidya Nagar, Nashik-5