(Estd. By Uttarakhand State Govt. VideActNo.07/2021and Recognized under UGC Act 1956)
7 kms Roorkee-Haridwar Road (NH-58),
Vardhmanpuram, Roorkee- 247667
Doc No. CU/DO-IQAC (15) /04/2023/009

ALUMNI SURVEY

Dear Alumni

The Department of ……………………………………………………. require feedback from our Alumni, to gauge whether the ………………………………………….. programme offered by our department is sufficient in preparing the students to be a competent engineer for professional life after their graduation. The objectives of the survey are: (i) To collect the suggestions for reviewing the vision and mission of the department (ii) To gather information on the importance of the Program Educational Outcomes (PEO) and program Outcomes (PO) statements (iii) To gauge our graduates' accomplishments after graduation (PEO) and also to measure their attributes after completing the programme (PO).

We are grateful if you could spare some time to complete this survey

Information to be filled by Alumni/Alumnus

Name	
Program of Study & Branch	
Year of Graduation	
Email ID	
Contact Number	
Address for correspondence	
What is your current Professional Status	**Working** ☐ **Not working** ☐ **Higher studies** ☐ **Any other** ☐

[Vision, Mission and PEO's will change as per the program]

VISION

To provide excellence in technical education advancement & enrich the problem-solving skills with a focus to produce the engineering graduates with an attitude of entrepreneurial skills, human values, innovative leader & social concern to serve the nation.

MISSION

1. Prepare the students with the strong fundamental Principles of Computer Science & Engineering through analytical capability, programming & problem-solving skills.
2. To produce successful graduate with professional & personal responsibilities.
3. Create an ambience of education through faculty training, self-learning, sound academic practice & research for continuous improvement.
4. Imbibe social awareness & responsibility in student to serve the society & protect environment.

The Program Educational Objectives (PEOs) of the department of CSE are given below:

PEO1: To provide the imperatives knowledge of science and engineering fundamental concepts of mathematical foundations and algorithmic principles for competent problem-solving ability.

PEO2: To inculcate ability in creativity & design of computer support systems; impart knowledge and skills for analyze, design, test and implement various software applications.

PEO3: To exhibit leadership capability, triggering social and economical commitment.

1. Indicate how well do you agree with vision of the department.

Strongly Agree [   ] Agree [   ] Neutral [   ] Disagree [   ]

2. Indicate how well do you agree with mission of the department.

Strongly Agree [   ] Agree [   ] Neutral [   ] Disagree [   ]

3. Indicate how well do you agree with relevance of each programme educational objective (PEO) of the programme.

	Strongly Agree	Agree	Neutral	Disagree
PEO-1				
PEO-2				
PEO-3				

4. Do you suggest any changes in the PEOs? (Please Specify)

5. Indicate how well do you agree with relevance of each Programme Outcome (PO) of the programme.
4: Strongly Agree, 3:Agree, 2:Neutral 1: Disagree

Program Outcomes (POs)	Degree of Relevance			
	4	3	2	1
Engineering knowledge				
Problem analysis				
Design/development of solutions				
Conduct investigations of complex problems				
Modern tool usage				
The engineer and society				
Environmental and sustainability				
Ethics				
Individual and team work				
Communication				
Project management and finance				
Life-long learning				

6. Please rate following (1: Lowest, 4: Highest)

Parameters	4	3	2	1
How would you rate your overall experience at COER University?				
How well did COER University prepare you for your current occupation or further studies?				
How would you rate the career services or job placement support provided by COER University?				
How well did COER University foster a sense of community and belonging during your studies?				

7. Did you participate in any extracurricular activities or student organizations during your time at COER? If yes, please share your experience and how it contributed to your overall development.

8. What areas of improvement do you suggest for COER?

9. Are there any specific courses, professors, or programs that had a significant impact on your career or personal growth? Please provide details.

10. Suggestion for Improvement of institute's administration/teaching environment, if any

Name and Signature with date

LinkedIn Profile:

Other Social Media Profiles: