C. V. Raman Global University

Bhubaneswar, Odisha, India, 752054

https://cgu-odisha.ac.in/

Dept. of _____

GRADUATE EXIT SURVEY

1. Personal Information:

Name:		**M/F**
Regd. No:		
Address for correspondence:		
Mail ID:		
Contact Number:		

2. Student's Progression

Company you are placed:	
Applying for higher studies (please specify)	
Do you strive to be an entrepreneur (Y/N)?	

3. Feedback about the Institute (Tick the appropriate box):

	Outstanding	**Excellent**	**Good**	**Moderate**	**Poor**
Academic ambience					
Hostel life					
Health care facilities					
Training and placement					
Sports and recreational facilities					
Mentoring					
Grievance resolution					
Research Prospects					
Attitude of Institute employees					

4. Program Outcomes

Measure the program outcomes attained during the study.

	Attributes	**Outstanding**	**Excellent**	**Adequate**	**Moderate**	**Poor**
1	How well-versed are you in mathematics, the fundamental sciences, and engineering sciences?					
2	How firm do you believe your key concepts are in relation to your course of study?					
3	How well can you conduct experiments, record data, evaluate it, and interpret it?					

4	How well are your perception, analysis, and problem-solving skills in your field of study?					
5	How successfully can you develop products, prototypes, and systems that meet the requirements of your study program?					
6	How well do you understand and how your engineering designs or solutions may affect various social, cultural, health, economic, legal, and interdisciplinary contexts?					
7	What level of expertise are you in modern engineering technologies for carrying out difficult experiments, project work, and research activities?					
8	How well have you participated as a team or group member in projects, labs, and sessional courses?					
9	How would you evaluate your leadership skills?					
10	How confident are you in your ability to complete tasks on your own?					
11	How well can you explain your understanding of the effects of professional engineering solutions in societal and environmental contexts and the necessity of sustainable development?					
12	How dedicated are you to upholding the obligations, standards, and professional ethics of the engineering practice?					
13	How effective are you at giving presentations, expressing your thoughts in group activities, technical conversations, and seminars?					
14	How competently are you able to produce documentation and reports relating to technical data, findings, analyses, and inferences?					
15	How strongly do you believe you will need to pursue higher education, lifelong learning, and self-improvement?					

5. Comments and suggestions:

Please provide comments and suggestions for improvement on academic and research in your discipline of study at CGU:

1.

2.

Additional comments or suggestions:

1.

2.

Signature