



**BONAM VENKATA CHALAMAYYA INSTITUTE OF TECHNOLOGY & SCIENCE**  
**AMALAPURAM**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**STUDENT EXIT FEEDBACK**

*The information you provide on this questionnaire will be kept completely confidential*

<b>Name of the Student</b>	
<b>Roll Number</b>	
<b>Year of Graduation</b>	
<b>E-mail address</b>	

Please take a few minutes to answer the following questions. Your answers to the questions and your feedback will assist the department to continue upgrading the program and to better serve its students and the community. Some of the questions need to be answered on a scale of 1 to 5.

(Please **circle** a number, 1 = Poor, 2 = Good, 3 = Excellent)

**PART I: GENERAL**

*To what extent did each of the following contribute to: (Tick in the box)*

S. No.	Specification	Rating		
1	How do you rate the training that you received in the mathematics and physics courses?	1	2	3
2	How do you rate the overall training that you received?	1	2	3
3	How did the faculty respond to your technical needs inside and outside of classrooms?	1	2	3
4	How helpfully did the lab technicians respond to your needs?	1	2	3
5	How do you feel the program prepared you for the career in your branch of Engineering?	1	2	3
6	How would you rate the student/faculty interaction in the program?	1	2	3
7	How effective was the counselling from your faculty advisor?	1	2	3
8	How effective was the counselling from career guidance advisor?	1	2	3
9	How would you rate the laboratory facilities?	1	2	3

**PART II: PROGRAM OUTCOMES**

At this time, you should have attained the required professional, technical, and social experience in the program to practice the following twelve program outcomes. Please mark on a scale of 1 to 5.

(Please **circle** a number, 1 = Poor, 2 = Good, 3 = Excellent) to indicate your knowledge with the ability to:

S. No.	Specification	Rating		
		1	2	3
1	I have gained an in-depth knowledge of mathematics, science and my branch of Engineering.	1	2	3
2	I have an ability to identify, formulate and solve engineering problems.	1	2	3
3	I am able to design digital and analog systems pertaining to electrical systems.	1	2	3
4	I am able to design electrical and electronics circuits and conduct experiments with electrical engineering as well as to analyze and interpret data.	1	2	3
5	I had the opportunity to acquire new knowledge to use modern engineering tools, software and equipment to analyze problems necessary for engineering practice.	1	2	3
6	I have an ability to recognize the impact of engineering on society.	1	2	3
7	I have an ability to recognize the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.	1	2	3
8	I had the opportunity to understand professional and ethical responsibility.	1	2	3
9	I have an ability to function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	1	2	3
10	I am able to communicate effectively in both verbal and written form.	1	2	3
11	I had Knowledge of contemporary issues to undertake innovative projects. I have the training necessary to visualize and work on multi-disciplinary tasks.	1	2	3
12	I am able to develop confidence for self-education and to understand the value of life-long learning. I had the opportunity to use the techniques and skills to face and succeed in competitive examinations like GATE, GRE, TOEFL, GMAT etc. and in my career growth	1	2	3

### PART III: COMMENTS

Make additional comments as you desire.

Thanks for your time!

**Signature**