



Adi Shankara

INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE & Affiliated to APJ Abdul Kalam Technological University
Vidya Bharathi Nagar , Mattoor, Kalady, Ernakulam District, Kerala State Pin: 683574



CRITERIA 2- TEACHING- LEARNING AND EVALUATION

2.6. Student Performance and Learning Outcome



Program Exit Survey

Adi Shankara Institute of Engineering & Technology, Kalady
Dept. of Electronics & Communication Engineering
Program Exit Survey [2017-21 Batch]

Submitted answers: 73

Questions: 15

Label	Question	Strongly Agree(3)	Agree (2)	Neutral (1)	
1	Your ability to apply knowledge of mathematics, science, and engineering Fundamentals to the solution of complex engineering problems (Engineering Knowledge)	36	37	0	2 493150685
2	Your ability to identify, formulate, and solve engineering problems (engineering problem analysis)	36	37	0	2 493150685
3	your ability to design system components or processes that meet the specified needs with appropriate consideration for the public health and safety(Design/Development of solutions)	35	35	3	2 438356164
4	.Your ability to conduct investigations of complex problems using research-based knowledge and research methods including design of experiments, analysis and interpretation of data.	40	32	1	2 534246575
5	Your ability to Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools. (Modern tool usage)	39	33	1	2 520547945
6	Your ability to apply contextual knowledge to assess societal, health, safety, legal and cultural issues	41	31	1	2 547945205
7	Your ability to understand the impact of the professional engineering solutions in societal and environmental contexts.	42	30	2	2 575342466
8	your ability to apply ethical principles and commit to professional ethics	44	27	3	2 589041096
9	your ability to function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	38	35	0	2 520547945
10	Your ability to communicate effectively on complex engineering activities with the engineering community and with society at large	40	31	2	2 520547945
11	Your ability to demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work. (Project management and finance)	40	31	2	2 520547945
12	Your ability to engage in independent and life-long learning in the broadest context of technological change	41	31	1	2 547945205
13	Your ability to identify and solve engineering problems related to analog and digital electronics systems and to design and implement them	42	30	1	2 561643836
14	Your ability to model a real world communication problem and to design and implement a suitable solution/system for the same.	42	31	0	2 575342466
15	Your ability to solve complex engineering problems on signal processing and to design and simulate a suitable system using advanced tools.	40	31	2	2 520547945



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Bobby MC
Dr. Bobby MC
HOD ECE