

Sree Buddha College of Engineering  
 Pattoor P.O, Nooranad, Alappuzha District, Padanilam, Kerala 690529  
 Department of Computer Science and Engineering

**Program Exit Survey**

Rate the following statements by selecting the level to which you have attained the stated outcomes as a result of your educational development during the undergraduate programme in the Department of Computer Science and Engineering

Criteria for Rating			
Strongly Agree	Agree	Somewhat Agree	Disagree
3	2	1	0

1. I have been able to attain specialized knowledge on theories, methods, and applications related to the field I was enrolled in. 3
2. I am able to demonstrate proficiency in analyzing and solving problems through relevant analytical methods, simulations, experiments, and independent research. 3
3. I am able to synthesize engineering knowledge through design and development. 3
4. I am able to evaluate, communicate and express knowledge and idea effectively, professionally and ethically 2
5. I am able to manage my projects / financial aspects related to my professional if any. 2
6. I am able to work in / lead a group 3
7. I am able to continue life-long learning and apply technology for the betterment of humanity. 2



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8. I am able to Use research-based knowledge and research methods including design of experiments, analysis, and interpretation of data, and synthesis of the information.
9. I am able to create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction, modeling, and analysis to complex activities with an understanding of the limitations.
10. I am able to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
11. I am able to understand the impact of professional engineering solutions in societal and environmental contexts and demonstrate knowledge.
12. I am able to apply ethical principles and commit to professional ethics and responsibilities and norms.
13. I am able to apply standard practices in software project development using the open source to deliver a quality product.
14. I am able to develop a computer-based system of varying complexity using the latest technological developments in the inter-disciplinary domain.

2

2

3

3

2

2

3





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## Course Exit Survey

Name of Student : AshkarShoukath  
Branch & Batch : EEE, 2011- 2015  
Semester & Academic Year : 7  
Subject Code & Name : 08. 703 Digital Signal Processing

Tick your response to the following statements on the scale of Excellent to Fair. If in case you do not agree, comment the reason in the column provided.

You are able to

Sl. No	Statement	Excellent	Good	Fair	Not possible (Mention comments)
1	solve DC & AC circuits		√		
2	apply graph theory in solving networks		√		
3	interpret the steady state and transient response		√		
4	implement Laplace Transform to find transient response		√		
5	infer coupled circuits, dot convention and Two-port networks		√		
6	synthesize networks		√		



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