



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Survey Form

Name : Vishnu K	Date: 31st March 2021
Year of Graduation : 2019	Sector :Private
Organization : IBS SOFTWARE Pvt Ltd	
Designation :Software Engineer	
Address :Prem Bhavan, South Kondazhy, Kondazhy, Thrissur, Kerala- 679106	
Phone : 8138074197	E-Mail: vishnukadambat@gmail.com

1. Assessment of Knowledge, Skills, Abilities, Attitude and Attributes acquired Jyothi Engineering College.

(Please rate each of the following Knowledge, Skills, Abilities, Attitude and attributes in terms of how well)

Jyothi college inculcated them in your education.

Sl. No.	Overall, are you satisfied with:	Extremely Satisfied	Satisfied	Some what Satisfied
1	Basic knowledge in mathematics, science, engineering and humanities	✓		
2	Ability to identify, design ,analyse and solve Computer Science and Engineering problems.	✓		
3	Design / development of complex engineering problems and their solutions.	✓		
4	Use of research-based knowledge and research methods.	✓		
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.	✓		
6	Understanding professional engineering solutions in societal and environmental contexts.	✓		

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Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL



Jyothi Engineering College

NAAC Accredited College with NBA Accredited Programmes*

Approved by AICTE & affiliated to APJ Abdul Kalam Technological University

A CENTRE OF EXCELLENCE IN SCIENCE & TECHNOLOGY BY THE CATHOLIC ARCHDIOCESE OF TRICHUR

JYOTHI HILLS, VETTIKATTIRI P.O, CHERUTHURUTHY, THRISSUR. PIN-679531 PH : +91- 4884-259000, 274423. FAX : 04884-274777



NBA accredited B.Tech Programmes in Computer Science & Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering, and Mechanical Engineering valid for the academic years 2016-2022. NBA accredited B.Tech Programme in Civil Engineering valid for the academic years 2019-2022.

7	Awareness to apply engineering solutions in global, national, and societal contexts.		✓	
8	Understanding of professional and ethical responsibilities.		✓	
9	Ability to function as an effective member in multi-disciplinary teams.		✓	
10	Proficiency in English language in both communicative and technical forms.	✓		
11	Demonstrate the ability to choose and apply appropriate project resource management techniques		✓	
12	Capable of self-education and clear understanding of the value of updating their professional knowledge to engage in life-long learning		✓	
13	Ability to integrate theory and practice to construct various infrastructures in varying complexity	✓		
14	Ability to apply Computer Science and engineering skills, tools and mathematical techniques to analyse, design and model complex systems.	✓		
15	Ability to design and manage small-scale projects to develop a career in Computer Science and engineering.	✓		

2. Please provide your comments on the following:

- College Infrastructure : Excellent
- Department Resources : Excellent
- Effectiveness of Teaching Processes : Excellent
- Faculty's support : Excellent
- Library Facilities : Excellent
- Computing and Internet Facilities : Excellent
- Sports , Extra Curricular Facilities : Good

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(Signature)
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 PRINCIPAL
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 Cheruthuruthy P.O.- 679 531



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8. Personality/Communications Skills

And Development Facilities : Good

9. Placement Cell : Good

10. Overall rating of the College : Good

3. Assessment of the Curriculum

Quality of Curriculum	Level of Satisfaction		
	Extremely Satisfied	Satisfied	Somewhat Satisfied
Subject matter based	✓		
Project / Task oriented	✓		
Material resources availability		✓	

4. General Assessment Please answer the following questions:

A. Please list some very important skills that you think you had achieved from B.Tech program in Computer Science and Engineering at Jyothi Engineering College (Programming skills, Leadership skills, Entrepreneurial skills etc.)

Programming skills, Leadership skills, Entrepreneurial skills

B. Please write down any comments or suggestions that you think will improve the B.Tech program in Computer Science and Engineering at Jyothi Engineering College(Extra subjects, Additional Labs, Modern Tools etc.)
Extra subjects, Modern Tools

C. Please provide your comments about vision and mission of the department.
Department helps in creating independent and responsible engineers in the field of computer science to help the society in the best way possible.....

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Vishnu-K

Signature of Alumni

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Alumni Survey Form

Name : JINCY GEORGE	Date:31/03/2021
Year of Graduation : 2019	
Sector : ECE	Private /Public /Academia: PRIVATE
Organization : JYOTHI ENGINEERING COLLEGE Designation : STUDENT	
Address : VADAKKAN HOUSE ,PARAPPUR P O, THRISSUR DT, PIN :680552	
Phone : 9207577248	E-Mail: jincygeorge1352@gmail.com

1. Assessment of Knowledge, Skills, Abilities, Attitude and Attributes acquired Jyothi Engineering College.

(Please rate each of the following Knowledge, Skills, Abilities, Attitude and attributes in terms of how well)

Jyothi college inculcated them in your education.

Sl. No.	Overall, are you satisfied with:	Extremely Satisfied	Satisfied	Somewhat Satisfied
1	Basic knowledge in mathematics, science, engineering and humanities	✓		
2	Ability to identify, design, analyse and solve Electronics Engineering problems.	✓		
3	Design / development of complex engineering problems and their solutions.	✓		
4	Use of research-based knowledge and research methods.	✓		
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.	✓		
6	Understanding professional engineering solutions in			

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	societal and environmental contexts.			
7	Awareness to apply engineering solutions in global, national, and societal contexts.	✓		
8	Understanding of professional and ethical responsibilities.	✓		
9	Ability to function as an effective member in multi-disciplinary teams.	✓		
10	Proficiency in English language in both communicative and technical forms.	✓		
11	Demonstrate the ability to choose and apply appropriate project resource management techniques	✓		
12	Capable of self-education and clear understanding of the value of updating their professional knowledge to engage in life-long learning	✓		
13	Ability to integrate theory and practice to construct various infrastructures in varying complexity	✓		
14	Ability to apply Electronics and engineering skills, tools and mathematical techniques to analyse, design and model complex systems.	✓		
15	Ability to design and manage small-scale projects to develop a career in Electronics & Communication engineering.	✓		

2. Please provide your comments on the following:

- College Infrastructure : Excellent
- Department Resources : Excellent
- Effectiveness of Teaching Processes : Excellent
- Faculty's support : Excellent
- Library Facilities : Excellent

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- 6. Computing and Internet Facilities : Excellent
- 7. Sports , Extra Curricular Facilities : Excellent
- 8. Personality/Communications Skills
And Development Facilities : Excellent
- 9. Placement Cell : Excellent

- 10. Overall rating of the College : Excellent

3. Assessment of the Curriculum

Quality of Curriculum	Level of Satisfaction		
	Extremely Satisfied	Satisfied	Somewhat Satisfied
Subject matter based	✓		
Project / Task oriented	✓		
Material resources availability	✓		

4. General Assessment Please answer the following questions:

A. Please list some very important skills that you think you had achieved from B.Tech program in Electronics & Communication Engineering at Jyothi Engineering College (Programming skills, Leadership skills, Entrepreneurial skills etc.).

....Programmingskills.....

B. Please write down any comments or suggestions that you think will improve the B.Tech program in Electronics & Communication Engineering at Jyothi Engineering College(Extra subjects, Additional Labs, Modern Tools etc.).

ModernTools.....

C. Please provide your comments about vision and mission of the department.

Excellent.....

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Signature of Alumni

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DEPARTMENT OF MECHANICAL ENGINEERING

Alumni Survey Form

Name: Sreejith S	Date: 02/04/2021
Year of Graduation: 2019 (JEC15ME117)	
Sector: Public	
Organization: Instrumentation Limited Designation: Engineering Graduate Apprentice	
Address: Instrumentation Limited, Kanjikode West, Palakkad, Kerala - 678623	
Phone: 0491 – 2566127 / 2566128 / 2568394	E-Mail: contact@ilpgt.com

1. Assessment of Knowledge, Skills, Abilities, Attitude and Attributes acquired Jyothi Engineering College.

(Please rate each of the following Knowledge, Skills, Abilities, Attitude and attributes in terms of how well)

Jyothi college inculcated them in your education.

Sl. No.	Overall, are you satisfied with:	Extremely Satisfied	Satisfied	Somewhat Satisfied
1	Basic knowledge in mathematics, science, engineering and humanities	Y		
2	Ability to identify, design, analyse and solve mechanical engineering problems.		Y	
3	Design / development of complex engineering problems and their solutions.		Y	
4	Use of research-based knowledge and research methods.		Y	
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.		Y	
6	Understanding professional engineering solutions in societal and environmental contexts.		Y	

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7	Awareness to apply engineering solutions in global, national, and societal contexts.		Y	
8	Understanding of professional and ethical responsibilities.		Y	
9	Ability to function as an effective member in multi-disciplinary teams.	Y		
10	Proficiency in English language in both communicative and technical forms.		Y	
11	Demonstrate the ability to choose and apply appropriate project resource management techniques		Y	
12	Capable of self-education and clear understanding of the value of updating their professional knowledge to engage in life-long learning		Y	
13	Ability to integrate theory and practice to construct various infrastructures in varying complexity		Y	
14	Ability to apply various engineering skills, tools and mathematical techniques to analyse, design and model complex systems.		Y	
15	Ability to design and manage small-scale projects to develop a career in Mechanical Engineering.	Y		

2. Please provide your comments on the following:

1. College Infrastructure: Excellent
2. Department Resources: Good
3. Effectiveness of Teaching Processes: Good
4. Faculty's support: Excellent
5. Library Facilities: Excellent
6. Computing and Internet Facilities: Good
7. Sports, Extra Curricular Facilities: Average
8. Personality/Communications Skills and Development Facilities: Good
9. Placement Cell: Good

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Home

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10. Overall rating of the College: Good

3. Assessment of the Curriculum

Quality of Curriculum	Level of Satisfaction		
	Extremely Satisfied	Satisfied	Somewhat Satisfied
Subject matter based		Y	
Project / Task oriented		Y	
Material resources availability		Y	

4. General Assessment Please answer the following questions:

A. Please list some very important skills that you think you had achieved from B.Tech program in Mechanical Engineering at Jyothi Engineering College (Design skills, Leadership skills, Entrepreneurial skills etc.).

- Team Co-ordination Skills, Leadership Skills, Basic Design Skills, Project Management Skills, & Planning Skills

B. Please write down any comments or suggestions that you think will improve the B.Tech program in Mechanical Engineering at Jyothi Engineering College (Extra subjects, Additional Labs, Modern Tools etc.).

- Additional Lab practices for students apart from the curriculum, based on the theories they study will make them more aware about the subject importance and will help them to find out the area where they can contribute well, during the semester breaks. A regular awareness classes about the trends & development in the field of Mechanical Engineering may help to identify the capabilities that one should build to start a successful career path.

C. Please provide your comments about vision and mission of the department.

- The vision and mission of the department can be accomplished only if additional trainings to the current university curriculum are provided to the students.

Signature of Alumni: Sreejith S

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