



Jyothi Engineering College

NAAAC Accredited College with 603 Accredited Programmes*

Approved by AICTE & affiliated to APJ Abdul Kalam Technological University

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

JYOTHI HILLS, VETRIKATHI P.O., CHERUTHURUTHY, TRICHUR, PIN-679531 PH: +91-4884-259000, 254423 FAX: 04884-254777

NBA accredited B.Tech Programmes in Computer Science & Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering and Mechanical Engineering valid for the academic years 2018-2022. NBA accredited B.Tech Programmes in Civil Engineering valid for the academic years 2018-2022.



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EXIT FEEDBACK

Name: ATHIRA.T.P

Reg No: JEC16EE017

Batch: 2016 - 2020

Assessment of Program Outcomes (PO's)

#	Parameter for Evaluation	Feedback
1	Knowledge in mathematics, science, engineering and humanities and their application.	Good
2	Ability to identify, formulate, analyze and solve complex engineering problems.	Good
3	Confidence level to design and develop solutions for complex engineering problems that meet the specified needs for the public health and safety, and the cultural, societal, and environmental considerations	Good
4	Potential to use research-based knowledge and research methods for conducting investigations of complex problems.	Good
5	Ability to Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools with an understanding of the limitations to solve contemporary and new problems.	Excellent
6	Awareness to apply engineering solutions in global, national, and societal contexts with the understanding of responsibilities relevant to the professional engineering practice.	Good
7	Knowledge of professional engineering solutions in societal and environmental contexts for sustainable development.	Good
8	Understanding of professional and ethical responsibilities.	Excellent
9	Ability to function as an effective member in multi-disciplinary teams.	Excellent
10	Proficiency in English language in both communicative and technical forms.	Excellent
11	Ability to choose and apply appropriate resource and finance management techniques.	Good
12	Capability of self-education and a clear understanding of the value of updating professional knowledge to engage in life-long learning.	Excellent

Assessment of Program Specific Outcomes (PSO's)

#	Parameter for Evaluation	Feedback
1	Competence in theoretical and practical aspects of Electrical & Electronics Engineering.	Good
2	Ability to model, analyze, design and realize physical systems, components or processes thereby adapt to the latest research and developments in the field of Electrical & Electronics Engineering.	Good
3	Ability to communicate and work professionally as well as take up entrepreneurial endeavors in the field of Electrical Engineering and allied areas for the benefit of society.	Good

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

Jyothi Engineering College
 Cheruthuruthy P.O. - 679 531



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DEPARTMENT OF MECHANICAL ENGINEERING(A)

EXIT FEEDBACK

Name: JITHIN P MOHAN
Batch: 2016 - 2020

Reg No: JEC16ME061

Assessment of Program Outcomes (PO's)

#	Parameter for Evaluation	Feedback
1	Knowledge in mathematics, science, engineering and humanities and their application.	Excellent
2	Ability to identify, formulate, analyze and solve complex engineering problems.	Excellent
3	Confidence level to design and develop solutions for complex engineering problems that meet the specified needs for the public health and safety, and the cultural, societal, and environmental considerations	Excellent
4	Potential to use research-based knowledge and research methods for conducting investigations of complex problems.	Good
5	Ability to Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools with an understanding of the limitations to solve contemporary and new problems.	Good
6	Awareness to apply engineering solutions in global, national, and societal contexts with the understanding of responsibilities relevant to the professional engineering practice.	Excellent
7	Knowledge of professional engineering solutions in societal and environmental contexts for sustainable development.	Excellent
8	Understanding of professional and ethical responsibilities.	Excellent
9	Ability to function as an effective member in multi-disciplinary teams.	Excellent
10	Proficiency in English language in both communicative and technical forms.	Excellent
11	Ability to choose and apply appropriate resource and finance management techniques.	Excellent
12	Capability of self-education and a clear understanding of the value of updating professional knowledge to engage in life-long learning.	Excellent

Assessment of Program Specific Outcomes (PSO's)

#	Parameter for Evaluation	Feedback
1	Ability to apply knowledge in the domains of manufacturing, fluid and thermal sciences to solve engineering problems	Excellent
2	Ability to apply the principles of design and analysis on product design with the help of modern CAD/CAM tools.	Excellent
3	Ability to apply the basic principles of engineering and engage themselves in research in various practical fields to engage themselves in research industry/society	Excellent

True Copy Attested
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Jyothi Engineering College

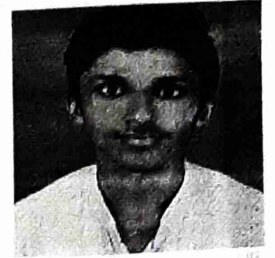
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING(A)

EXIT FEEDBACK

Name: AMITH TV
Batch: 2016 - 2020

Reg No: JEC16EC011

Assessment of Program Outcomes (PO's)

#	Parameter for Evaluation	Feedback
1	Knowledge in mathematics, science, engineering and humanities and their application.	Excellent
2	Ability to identify, formulate, analyze and solve complex engineering problems.	Excellent
3	Confidence level to design and develop solutions for complex engineering problems that meet the specified needs for the public health and safety, and the cultural, societal, and environmental considerations	Good
4	Potential to use research-based knowledge and research methods for conducting investigations of complex problems.	Good
5	Ability to Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools with an understanding of the limitations to solve contemporary and new problems.	Excellent
6	Awareness to apply engineering solutions in global, national, and societal contexts with the understanding of responsibilities relevant to the professional engineering practice.	Excellent
7	Knowledge of professional engineering solutions in societal and environmental contexts for sustainable development.	Excellent
8	Understanding of professional and ethical responsibilities.	Good
9	Ability to function as an effective member in multi-disciplinary teams.	Excellent
10	Proficiency in English language in both communicative and technical forms.	Excellent
11	Ability to choose and apply appropriate resource and finance management techniques.	Good
12	Capability of self-education and a clear understanding of the value of updating professional knowledge to engage in life-long learning.	Excellent

Assessment of Program Specific Outcomes (PSO's)

#	Parameter for Evaluation	Feedback
1	Associate the concepts related to Electronics, Communication, Embedded Systems, Signal Processing and VLSI to solve real life problems.	Excellent
2	Comprehend technology advancement to analyze and design systems using modern design tools for the benefit of the society.	Excellent
3	Work as a team with good communication skills and leadership abilities as professionals or entrepreneurs with ethical values.	Good

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Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL

Jyothi Engineering College
Cheruthuruthy P.O. - 679 531



Jyothi Engineering College

R.A.A.C. Accredited College with ISO Accredited Programmes

Approved by AICTE & affiliated to APJ Abdul Kalam Technological University

Approved by AICTE for B.E. in Computer Science & Engineering (CSE) with specialization in Software Engineering & Hardware Engineering. Approved by AICTE for B.Tech in Computer Science & Engineering (CSE) with specialization in Software Engineering & Hardware Engineering.

ISO Accredited E-Learn Programmes in Computer Science & Engineering, Electronics & Communication Engineering, Software & Hardware Engineering and Mechanical Engineering valid for the academic years 2014-2022. ISO Accredited E-Learn Programmes in Civil Engineering valid for the academic years 2014-2022.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(A)

EXIT FEEDBACK

Name: ARCHANA VENUGOPAL

Reg No: JEC16CS031

Batch: 2016 - 2020

Assessment of Program Outcomes (PO's)

#	Parameter for Evaluation	Feedback
1	Knowledge in mathematics, science, engineering and humanities and their application.	Good
2	Ability to identify, formulate, analyze and solve complex engineering problems.	Good
3	Confidence level to design and develop solutions for complex engineering problems that meet the specified needs for the public health and safety, and the cultural, societal, and environmental considerations	Good
4	Potential to use research-based knowledge and research methods for conducting investigations of complex problems.	Average
5	Ability to Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools with an understanding of the limitations to solve contemporary and new problems.	Excellent
6	Awareness to apply engineering solutions in global, national, and societal contexts with the understanding of responsibilities relevant to the professional engineering practice.	Good
7	Knowledge of professional engineering solutions in societal and environmental contexts for sustainable development.	Good
8	Understanding of professional and ethical responsibilities.	Good
9	Ability to function as an effective member in multi-disciplinary teams.	Good
10	Proficiency in English language in both communicative and technical forms.	Good
11	Ability to choose and apply appropriate resource and finance management techniques.	Good
12	Capability of self-education and a clear understanding of the value of updating professional knowledge to engage in life-long learning.	Good

Assessment of Program Specific Outcomes (PSO's)

#	Parameter for Evaluation	Feedback
1	Ability to understand concepts involved in modeling and design of computer science applications and to apply knowledge of data structures and algorithms appropriate to computational problems.	Good
2	Ability to apply design, development, maintenance or evaluation of software engineering principles in the construction of computer and software systems of varying complexity and quality.	Good
3	Ability to apply knowledge of operating systems, programming languages, database management, or networking principles to computational applications.	Good

True Copy Attested

K. SURESH KALAYATHAN
M.Tech, MCA, M.Sc., M.Phil, B.Ed
Principal

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