Mr. EDU KRISHNAN V

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 ttps://icet.ac.in/faculties/3/staff-profile



Employment History

Jan 2022 – · · · · · · · ·	Assistant Professor, Department of Mechanical Engineering, Ilahia College of
	Engineering and Technology
Aug 2018 – Dec 2021	Assistant professor, Holy grace academy of Engineering Mala, Thrissur.

Education 2014 - 2016 Post Graduation, Calicut University: M.Tech in Machine design, Nehru college of engineering and reserach centre. Thesis title: Vibration based health monitoring of AL alloy 7075. 2010 - 2014 Under Graduation, Calicut University: B.Tech in Mechanical Engineering, Jawaharlal college of engineering and technology palakkad. Project title: Optimisation of rotary kiln in a cement factory.

Skills

Languages	Strong reading, writing and speaking competencies for English, Malayalam and Hindi.
Operating System	Windows10,Windows 8,Windows 7, Windows XP.
Softwares	ANSYS, Autocad ,Ms Office , C Language.
Data Base	Latex.
Misc.	Academic research, teaching, training, consultation, Latex typesetting and publish- ing.

Miscellaneous Experience

Awards and Achievements

2017 Fourth rank under university of Calicut for M. Tech Machine design , .

Certification/Affiliation

2014 June– 2014 Oct 📕 Certification.CADD CENTRE : Diploma in Product Design .

Seminars

2020

Scientific Writing Using LaTeX Oct 2020, Indian institute of information technology Kottayam

Miscellaneous Experience (continued)



International seminar on sustainable Technologies Jul 2016, Toc h Institute of Science and Technology.

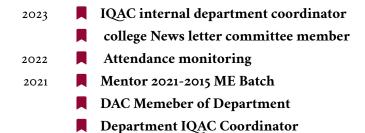
Workshops

- 2014 Automotive mechanics and IC engine design workshopl hosyed by IIsc banglore on 5th february 2014, Nehru College of Engineering, Thrissur.
- 2015 Workshop on Intellectual Property Awareness Mission (NIPAM) in Feb
 2015, Nehru College of Engineering, Thrissur.

Faculty Development Program

- 2023 Emerging Trends in Additive Manufacturing Technologies Feb 2023, Federal Institute of Science and Technology (FISAT)- Department of Mechanical Engineering.
- 2021 Sustainable Engineering Practices in Agriculture and Automotive Industry May 2021, Mar Athanasius college of Engineering Kothamangalam, kerala state.
 - **Industry 4.0 and digital supply chain July 2021**, Mar Athanasius college of Engineering Kothamangalam, kerala state.
- 2020 Advances in Materials Engineering and Sustainable Manufacturing Aug 2020, Federal Institute of Science and Technology (FISAT)- Department of Mechanical Engineering.
 - **Fluid Mechanics and Systems Aug 2020**, Department of Mechanical Engineering -Adi Shankara Institute of Engineering and Technology (NBA Accredited).
 - **Know Everything Related to Research July 2020**, Ilahia College of Engineering and Technology in association with IEEE and Computer Society of India.
 - Advances in bio-engineering Jan 2020, Department of Mechanical engineering, Toc H institute of science and technology.
- 2019 Reference Management and Knowledge Organization for Journal Writing Feb 2019, Department of Electrical and Electronics Engineering ,Ilahia College of Engineering and Technology.

Duties/Responsibilities



References

1. Prof. Gautham s vaidappilly Assistant professor MACE Kothamangalam Email - gauthams@gmail.com Phone- 8547996731 2. Dr. Faisal M.H Vice Principal &Professor in ME Dept

References (continued)

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