

BIODATA



1. Name: Ms. FOUSIYA ANVAR

2. Designation: Assistant Professor

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4. Qualification:

DEGREE	BOARD/UNIVERSITY	NAME OF INSTITUTE	YEAR	CLASS OBTAINED
M.TECH	KANNUR UNIVERSITY	VIMAL JYOTHI ENGINEERING COLLEGE	2016	FIRST
B.TECH	KANNUR UNIVERSITY	LBS COLLEGE OF ENGINEERING	2000	FIRST

5. Area of Specialization: Power Electronics

6. Teaching Experience: 12 Years

7. Membership to professional Organization/Associations:

Sl. No.	Name of the Association/Organizations	Life member/Ordinary member/Student member
1.	ISTE	Life Member
2	IEEE	
	CSE	

8. Workshop/Seminar participated:

Sl. No.	Title	Organized by	Year/Month
1	Online Education Challenges	Department of CSE, CE Trikaripur	July 2020
2	Iso 9001:2015 Awareness	ZANDIG TQM SOLUTIONS PVT LTD	February 2017
3	Strategic Planning For Sustainable Development	College Of Engineering Vadakara	November 2016
4	Installation, Repair And Maintenance Of Solar Systems And Devices	ANERT	January 2016
5	Energy Auditing	College Of Engineering Trikaripur	December 2012

9. Faculty Development Programme participated:

Sl. No.	Title	Organized by	Year/Month
1	Power Electronics –Applications And Challenges	College Of Engineering Trikaripur	March 2013
2	Recent advances in power systems	Government college of engineering kannur	December 2013
3	Simulation of power electronics and power systems using MATLAB, ANSYS AND MIPOWER	Government college of engineering kannur	July 2016
4	Power Electronics for Grid Connected Renewable Energy Systems	College of Engineering Thalassery	Jan 2016
5	Power quality:issues, challenges and solutions	College of engineering Trikaripur	March 2016
6	Faculty Development Programme	Teaching Learning Centre IIT Madras	October 2016

7	Application Of Power Converters In Distributed Geneneration And Micro Build	NIT Calicut	June 2016
8	Power Electronics For Grid Connected Renewable Enregy Systems	College Of Engineering Thalassery	February 2016
9	Educational Leadership Program	Indian Institute Of Management Kozhikod	September 2016
10	National Conference on “ Innovative Power and Energy Conversion Technologies”	CE Trikaripur	March 2017
11	Power Industry Familiarization Program For Engineering College Faculty	PETARC, Moolamatam	February 2017
12	Best Practices In Teaching-Learning Methods And Nba Accreditation Process	ESCI	March 2017
13	Smart Grid Empowering Smart Cities SGESC 2021	NIT Calicut	October 2021
14	Faculty Development Programme on Electric Vehicle	CE Kidangoor	April 2021
15	Faculty Development Programme on Role of Power Electronics In Renewable Energy Systems	CE Kidangoor	July 2021
16	Renewable Energy and Power Electronics for Electric vehicle Application	RIT Kottayam	June 2021

10.FDP/Seminar/Workshop coordinated

Sl. No.	Title	Sponsor/Place	Year/Month
1	Workshop on PCB Design Fabrication and Arduino Based Systm Design	College Of Engineering Trikaripur	2016
2	PCB design Software and Mutisim Software	College Of Engineering Trikaripur	2021

3	Workshop on PCB Design	College Of Engineering Trikaripur	2021
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11. Conferences

Sl. No.	Date	Institution/place	Attended/Presented
1	21-23 april 2016	College Of Engineering Trikaripur	Presented paper titled- An Enhanced Reactive Compensation for Grid connected Distributed generation in the International Conference.
2	10-11 march 2017	College Of Engineering Trikaripur	Attended national conference.
3	27-28 march 2015	SreeNarayana Guru College of Engineering And Technology.	Presented technical paper titled- Modified Grid feeding Current Source Inverter for Solar photo voltaic systems in the National Conference on TECHNOLOGICAL ADVANCEMENT IN ENGINEERING.

12. Interaction with outside Campus

Sl. No.	Date	Institution/place	Duty attended
1	19/10/2022	KSEB	Industry- Academia Interaction