



Government Engineering College Idukki

Government Engineering College Painavu,
Idukki, Kerala - 685603



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AJEESH G

General Details

Name	AJEESH G	Gender	Male
Staff Id	KTU-F43117	Joining Date	15/12/2021
Date of Birth	31/05/1988	Blood Group	A+
Department	Electrical and Electronics Engineering	Category	General
Designation	Assistant Professor	Institution Last Worked	KSEBL
Contract Type	Permanent		
Ktu Id	KTU-F43117	PEN No	

Personal Details

Father Name	GOPINADHAN PILLAI. S	Marital Status	Married
Mother Name	SUDHA AMMA E	Spouse Name	K
Nationality	INDIAN		

Contact Details

Phone	9496325622	Email	ajeeshbh@hotmail.com
Phone (Res)	9496325622	Phone (Office)	
		Office Address	ASSISTANT PROFESSOR, DEPARTMENT OF EEE, GEC IDUKKI
Present Address	AJEESH BHAVAN, VILAKKUDY PO, KUNNICODE, PUNALUR, K KUNNICODE PUNALUR Kerala Kollam 691508	Permanent Address	AJEESH BHAVAN, VILAKKUDY PO, KUNNICODE, PUNALUR, K KUNNICODE PUNALUR Kerala Kollam 691508

Qualifications						
S.No	Degree	Discipline / Stream	University / Institution	Percentage / CGPA	Year of Passing	Special Remarks
1	M.Tech.(Engg/ Sciences)	power electronics and drives	karunya university, coimbatore		2012	
2	B.Tech	ELECTRICAL & ELECTRONICS ENGINEERING	MG UNIVERSITY, KOTTAYAM	0.00	2010	

Experiences						
S.No	Description	Designation	From Date	To Date	Nature of Employment Pay	Nature of Duty
1	KERALA STATE ELECTRICITY BOARD LTD	SUB ENGINEER	2017-12-04	2020-09-28	PERMANANT	
2	KERALA STATE ELECTRICITY BOARD LTD	ASSISTANT ENGINEER	2020-09-29	2021-12-14		

Subjects Engaged / Engaging				
S.No	Academic Year	Batch	Semester	Subject
1	2022-2023	EE 2K19	VIIth Semester	EEL411 - CONTROL SYSTEMS LAB
2	2022-2023	EE 2K20	Vth Semester	EET305 - SIGNALS AND SYSTEMS
3	2022-2023	EE 2K20	VIth Semester	EET322 - RENEWABLE ENERGY SYSTEMS
4	2022-2023	EE 2K21	IIIrd Semester	MCN201 - Sustainable Engineering
5	2022-2023	EE 2K20	VIth Semester	EEL334 - Power Electronics lab
6	2022-2023	EE 2K19	VIIIth Semester	EET458 - SOLAR PV SYSTEMS
7	2021-2022	EE 2K20	IIIrd Semester	MCN201 - Sustainable Engineering
8	2021-2022	EE 2K19	VIth Semester	EET306 - Power Electronics
9	2021-2022	EE 2K20	IVth Semester	EST200 - Design & engineering
10	2021-2022	EE 2K19	VIth Semester	EEL334 - Power Electronics lab

Programs Coordinated			
S.No	Description	Category	Academic Year
1	Electrical system design and Estimation	Other Programs	2022-2023
2	An Approach on Sub-Station Design & Automation	STTP Co-ord	2022-2023

Programs Attended				
S.No	Description	Category	Academic Year	Period
1	Renewable Energy for Sustainable Development: Challenges, Opportunities and Research prospects	STTP	2022-2023	In this college
2	Wide Band Gap Devices Enabled Power Converters – Opportunities and Challenges	STTP	2022-2023	In this college
3	ELECTRIC AND HYBRID VEHICLES: SCOPE & CHALLANGES	STTP	2021-2022	In this college

MOOC Course Completed					
S.No	Title	Conducted By	From Date	To Date	Duration
1	NITTT MODULE 1 to MODULE 8	NITTT MODULE 1 to MODULE 8	2022-01-01	2022-07-31	6 MONTHS