

FACULTY PROFILE

1	Name:	Nishad N
2	Designation:	AssistantProfessor in EEE (Adhoc)
3	Gender:	Male
4	DOB:	03/10/1995
5	Nationality:	Indian
6	Marital Status:	Unmarried
7	Father's Name:	Navab
8	✉ Permanent Address	✉ Communication Address
	Kinaruvila Kizhakkathil, Parakkulam Umayanalloor P.0 Kollam Pin:691589	Kinaruvila Kizhakkathil, Parakkulam Umayanalloor P.0 Kollam Pin:691589
9	☎Phone:	☎Phone:
10	☎Mobile (1):9946864520	☎Mobile (2):
11	✉email:nishadnavab@gmail.com	
12	Date of Entry of Service in CAPE:	
13	Designation:	
	<i>(please attach copy of appointment order)</i>	
14	Date of Entry of Service in this Institute: 15/09/2022	
15	Designation: Assistant Professor in EEE(Adhoc)	
	<i>(please attach copy of appointment order / Transfer order)</i>	

16. Educational Qualifications: <i>(in reverse chronological order) (attach copies of Certificates)</i>					
Examination	Specialisation	College / Institute	University	Year of Completion	% / CGPA / Rank
M.Tech	Power system & control	Government Engineering college Bartonhill, Thiruvananthapuram	Kerala Technological University (KTU)	2019	8.92 (CGPA)
B.Tech	Electrical & Electronics Engineering	College of Engineering Perumon	Cochin University of Science and Technology (CUSAT)	2017	8.93 (CGPA) 8 th rank
Plus Two	Biology Science	A K M H S S Mylapure	Board of Higher Secondary Education	2013	95%
SSLC	General	A K M H S S Mylapure	Kerala state board	2011	95%

17. Academic Achievements:(GATE / NET etc.) <i>(in reverse chronological order) (attach copies of Certificate)</i>		
Examination	Year	Score

18. Professional Experience <i>(in reverse chronological order) (attach copies of appointment order / experience certificate)</i>			
Organisation	Designation	Period	Duration (Yr, Month)
College of Engineering Perumon	Assistant Professor (Adhoc)	From 15/09/2022 till date	4 months

19. Training Programmes / FDPs / Short term courses / Workshops attended: <i>(in reverse chronological order) (attach copies of certificate)</i>		
Name of the Course / Programme	Venue & dates	Duration in days
Workshop on Electric Mobility: Storage and Management	College of Engineering Perumon	1

20. Seminars/Symposia/Conferences Attended : <i>(in reverse chronological order) (attach copies of certificates)</i>		
Name of the Seminar/Symposia/Conference	Venue & Dates	National / International

21. Papers presented in Seminars/Symposia/Workshops/Conferences: <i>(in reverse chronological order) (attach copies of certificates)</i>			
Title of the paper	Name of S / S / W / C	Venue & Dates	National / International
A High Gain DC-DC Converter with a Five Level Inverter For PV Applications	Fourth National Conference on Future Technologies in Power, Control and Systems	College of Engineering Perumon 26 th & 27 March 2019	National
Interleaved Isolated Boost DC-DC Converter with a Five Level Inverter for PV Applications	First International Conference on Recent Scientific Research in Engineering and Technology	JohnCox Memorial CSI Institute of Technology 22 nd March 2019	International
A PFC Based Four Switch BLDC Motor	Second National Conference on Future Technologies in Power, Control and Systems	College of Engineering Perumon 23 rd & 24 th March 2017	National

22.Details of published papers: <i>(in reverse chronological order) (attach copies of certificates)</i>			
Title of the paper	Name of the journal	Volume No., page & year of publication	Citation index, impact factor

"A High Gain DC- DC Converter with a Five Level Inverter For PV Applications"	Indian Journal of Applied Research	Volume 9 Issue 7 July 2019	ISSN No: 2249-555X Impact factor- 5.397
"A PFC Based Four Switch BLDC Motor"	International Journal of Innovative Research in Science, Engineering & Technology	Volume 6 Special Issue 6 March 2017	ISSN(print): 2347-6710 ISSN(online):2319-8753 Impact factor-7.569

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.

