



GRACE COLLEGE OF ENGINEERING

MULLAKKADU, THOOTHUKUDI - 628005

FACULTY PROFILE



Name : PRICILLA MARY S
Designation & Department : ASSISTANT PROFESSOR, ECE
Gender : FEMALE
DOB : 25.05.1990
DOJ : 12.12.2020
Father's Name : SAVARI MUTHU D
E-mail id : pricilla.ece@gmail.com

EDUCATIONAL QUALIFICATION:

Degree	Course	Month & Year of Passing	Name of the School/College & Board/University	Regular/Part Time	% of Marks	Class Obtained
UG	B.E(ECE)	MAY 2011	FRANCIS XAVIER ENGINEERING COLLEGE	REGULAR	84	FIRST CLASS WITH DISTINCTION
PG	M.E (CIE)	JULY 2013	VALLIAMMAI ENGINEERING COLLEGE	REGULAR	7.81	FIRST CLASS
Ph.D	ICE	PURSUIING	ANNA UNIVERSITY, CHENNAI			
Other						

EXPERIENCE:

Name of the College	Designation	Duration
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		From	To
Grace College of Engineering	Assistant Professor	12.12.2020	03.06.2024
Unnamalai Institute of Technology	Assistant Professor	06.05.2019	20.12.2019
Adhi College of Engineering and Technology	Assistant Professor	01.09.2015	28.03.2019
Dhanalakshmi Srinivasan Engineering College	Assistant Professor	26.06.2013	26.05.2014
Total Teaching Experience			8Years 7 Months 3days

ADDITIONAL QUALIFICATION IF ANY :

i. GATE Score (In case of B.E. / B.Tech.):-

ii. NET / SLET -

Title of Ph.D. Thesis *: -

Faculty in which Ph.D. was awarded: -

MEMBERSHIP IN PROFESSIONAL BODIES:

Professional Body	Type of Membership	Membership Number
IETE	Associate Member	AM 501037

PAPERS PRESENTED IN CONFERENCE/SYMPOSIUM:

Date	Venue	Paper Title	ISBN/ISSN if any	Conference Title
15.06.2022	Dr.Sivanthi Aditanar College of Engineering	Design of Miniaturized Flexible Microstrip Patch Antenna for ISM band Application		National Conference on "Recent Trends in Electronics, VLSI, Embedded Systems, Communication and Networking"
16.03.2018	Sri S Ramasamy Naidu Memorial College, Sattur, Tamilnadu	Mobile Network measurements using Android		international conference on computational science and its applications
03-05 May 2017	Adhi college of Engineering and Technology	A Contemporary methodology of E-shaped Antenna for mobile applications		ICAFM'17

PAPERS PUBLISHED IN JOURNAL :

Title of the Paper	Authors	Name of the Journal	Volume Number & Page Number	ISBN/ISSN if any	Year of Publication
A Contemporary Methodology of E shaped Antenna for	Pricilla Mary. S & SakthiSudhan K	International journal of Advanced in Management, Technology	7(10), 142-148, 2017	ISSN No: 2249-7455	2017

Mobile Applications		and Engineering Sciences			
Design of Reconfigurable Wideband Antenna with Efficient Polarization Diversity	Sakthisudhan.K , Pricilla Mary.S & Rajinikanth.V	International journal of Advanced in Management, Technology and Engineering Sciences	7(10), 159-164	ISSN No: 2249-7455	2017
Stroke Diagnosis using Microstrip Patch Antennas Based on Microwave Tomography Systems	Sakthisudhan.K , & Pricilla Mary.S	International Journal of Medical Research and Health Sciences	6(3),114-117, 2017	ISSN No: 2319-5886	2017

WORKSHOPS & FDP ATTENDED :

FDP/Workshop Title	Venue	Date	Duration
Internet of Things	IBM Developers skill Network	15-20 March 2024-	6 days
Antenna Design Techniques for Various Applications	CARE College of Engineering, Trichy	12-16 th December 2023	5 days
Recent Trends in Microelectronics & Communication for 5G and Beyond	Online FDP	23-27 May 2022	5 days
Bio Informatics Antenna System Design	Dhanalakshmi Srinivasan Engineering College	16-18 June 2020	3 days
RF Design/VNA & Its Applications	Entuple & Anritsu	16-18 June 2020	3 days
Mobile Application Development	Adhi college of Engineering and Technology	06-07 February 2019	2 days
Scholarship and Research	IEEE-APS society at IEEE madras section, Chennai.	February 17, 2018	
RF-Component: Design and Measurement Techniques	VIT University, Chennai	03-04 February 2018	2 days
EC 6403- Electromagnetic Fields	Adhi college of Engineering and Technology	20-27 November 2017	7 days
IOT-Ideation Workshop	KCG College of Technology, Chennai	20-21 June 2016	2 days

Real Time Application with MATLAB Interfaced ARM Controller	Velammal Engineering College, Chennai	4-5 February 2016	2 days
EC 6001-Medical Electronics	RMK Engineering College	02-09 January 2016	7 days

BOOKS AUTHORED:

Title of the Book	Authors	Publishers	ISBN/ISSN if any	Year of Publication
Microwave Engineering- Concept and Applications	Krishna Kumar M, Dr. A. Ananthi Christy, S Pricilla Mary, Prof. Amruta Jagdish Killol	Deccan International Academic Publishers	978-81-963714-4-9	Feb 2023

Publications:

In Journals :

National :

International : 3

In Conferences :

National : 1

International : 2

Any other relevant information:

DECLARATION

I solemnly, hereby declare that the above-mentioned information is true to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Signature of the Faculty