



GRACE COLLEGE OF ENGINEERING

MULLAKKADU, THOOTHUKUDI - 628005

FACULTY PROFILE



Name :P.Tamilselvi
Designation & Department :Assistant Professor & ECE
Gender :Female
DOB :07.02.1995
DOJ :14.08.2020
Father's Name :S.Pitchiah
E-mail id :tamilashu22@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	ECE	April 2016	St. Mother Theresa Engineering college	Regular	83%	First
PG	Applied Electronics	June 2018	Chandy college of Engineering	Regular	81%	First
Ph.D						
Other						

EXPERIENCE:

Name of the College	Designation	Duration	
		From	To
St.Mother Theresa Engineering college, Vagaikulam	Assistant Professor	Jan 18 2019	June 10 2020

Grace college of Engineering, Mullakadu	Assistant professor	Aug 14 2020	Till date
Total Teaching Experience			4 years 1 months 5 days

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

PAPERS PRESENTED IN CONFERENCE/SYMPOSIUM:

Date	Venue	Paper Title	ISBN/ISSN if any	Conference Title
19 Sep 2014	JACSI Engineering college	Surveillance camera		11th national level technical symposium-3D BRILLEZ14
12 April 2017	Chandy college of engineering	Black box on earth - flight data recording at ground server station		National conference on Futuristic Explorations in EC&IE

PAPERS PUBLISHED IN JOURNAL :

Title of the Paper	Authors	Name of the Journal	Volume Number & Page Number	ISBN/ISSN if any	Year of Publication
Paper title: 3-Weight Pseudo-Random Test Set	C Thangam P.Tamilselvi	IJSTR	Vol 9 issue 2 Page 2246	ISSN	Feb 2020

Generation for Combinational Circuits"					
Pseudorandom test pattern generation and compression for reducing power droop using scan based logic BIST	P.Tamilselvi C. Thangam L. Rachel E. Anu joel	JICR	Vol 12 issue 3 Page 254	ISSN	March 2020

WORKSHOPS & FDP ATTENDED :

FDP/Workshop Title	Venue	Date	Duration
Faculty development programme on overview of OBE & NBA process	Fx Engineering college	18.11.2019 to 23.11.2019	6 days
Webinar on "Study of Antenna design and Analysis of simulated results"	Online	21.05.2020	1 hour
Webinar on "VLSI design trends"	Online	22.05.2020	1 hour
Webinar on "Guidelines for fresher's & introduction about software technology in recent trends"	Online	23.05.2020	1 hour
Webinar on "Future of Robotics and AI"	Online	23.05.2020	1 hour
Webinar on "Insight into Machine Learning"	Online	26.05.2020	1 hour
Webinar on "Challenges of LTE for future wireless communication"	Online	27.05.2020	1 hour
Webinar on "A Glance about IT sector for job seekers"	Online	30.05.2020	1 hour
Webinar on "Research Issues and Advancements in Artificial Intelligence and Robotics"	Online	29.08.2020	1 hour
ICT tools for Teaching Learning Pedagogy	Online	23.08.2022 to 27.08.2022	5 days

BOOKS AUTHORED:

Title of the Book	Authors	Publishers	ISBN/ISSN if any	Year of Publication

Publications:

In Journals :

National :

International 2

In Conferences :

National 1

International :

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