

FACULTY PROFILE

Personal Details:

Name P.STELLA MARY
Department ELECTRONICS AND COMMUNICATION ENGINEERING
Designation ASSISTANT PROFESSOR
Area of Interest EMBEDDED SYSTEMS

Education:

Degree	Specializaion	Year	College	University
M.Tech	Embedded systems	2011	Hindustan institute of technology and science,Chennai.	Hindustan university
B.E.	ECE	2008	Periyarmaniammai college of technology for women,vallam	Anna university

Work Experience:

Name of the Institution-University	Position/Designation	Period	Experience
Sri Venkateswara institute of science and technology	Lecturer	11/07/2011 – 30/11/2012	1 Year 4 Months
RMD Engineering college,Chennai	Assistant Professor	03/06/2013 – 30/04/2016	2 Year 10 Months
Sree Sowdambika College of Engineering	Assistant Professor	17/6/2019 to Till Date	4 Months

Key Publication:**Conference Publication:**

Paper Title: Vehicle speed governor for mobile usage

Type: national

Date: 24-25 march 2011

Place: saveetha engineering college, Chennai.

Conference Title: EMIT'11-Embedded microwave and integrated technologies.

Seminar Attended:

Type: FDP

From:01/06/2015

To: 07/06/2015

Title: EC6502-Principles Of Digital Signal Processing

Place: Kamaraj College Of Engineering And Technology

Type: FDP

From: 05/06/2013

To: 12/06/2013

Title: EC2029- Digital Image Processing

Place: Rmk Engineering College

Type: Workshop

From: 29/10/2015

To: 30/10/2015

Title: Advancements In Biomedical Signal And Image Processing

Place: Mit Campus, Anna University, Chennai

Type: Workshop

From: 19/09/2015

To: 21/09/2015

Title: Antenna Design and Simulation with Hfss Software

Place: Geethanjali Institute Of Science And Technology, Nellore

Certification:

Name: Mainframe Application Programming

Organization: Maples Esm Technologies Pvt.Ltd

Date: 17 Nov 2008- 03 March 2009

Name: Embedded Systems [Dsp-Tms320c5416]

Organization: Sands Institute of Technology

Date: Aug-Sep 2006