

## M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

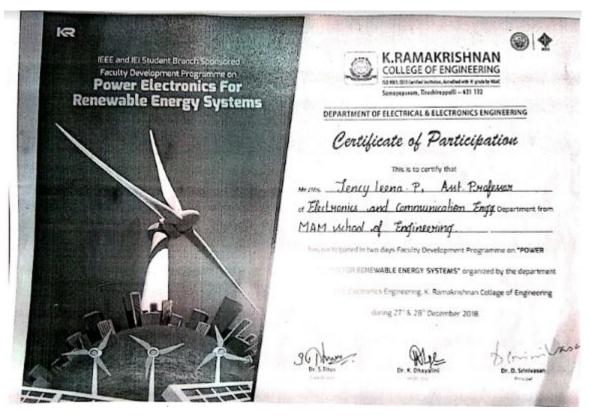
Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai Siruganur, Trichy-621105

# <u>List of Faculty undergoing online/face-to-face Faculty development Programmes</u> (FDP) during the last five years

### Academic Year 2018-2019

S.No	Name of teacher who attended	Dept	Title of the program	Duration (from – to) (DD-MM-YYYY)
1	P.JENCY LEENA	ECE	Power electronics for renewable energy systems	27.12.2018 - 28.12.2018
2	P.KAVITHA	ECE	Emerging 5g and its implementation challenges	8.02.2019 - 09.02.2019
3	P.SUDHA	ECE	Emerging 5g and its implementation challenges	8.02.2019 - 09.02.2019
4	K.UMARANI	ECE	Emerging 5g and its implementation challenges	8.02.2019 - 09.02.2019
5	Karthikeyan K	MCT	FDP on Power Electronics for Renewable Energy Systems	27.12.2018 and 28.12.2018
6	Tamilarasan S	MECH	FDP on Dynamic of Machines	06.05.2019 to 11.05.2019
7	M.Chandrasekar	MCT	Workshop on Introduction on robotics	27.07.2018 and 28.07.2018
8	G.Purushothaman	EE	Workshop on Introduction on robotics	27.07.2018 and 28.07.2018
9	D.Rajkumar	МСТ	Workshop on Introduction on robotics	27.07.2018 and 28.07.2018
10	M.Mahalingam	ECE	Workshop on Introduction on robotics	27.07.2018 and 28.07.2018

## **Certificates**









## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

## Certificate

This is to certify that

MAN SCHOOL OF ENGINEERING . has

attended a two days Faculty development program on "Emerging 5G and its

implementation challenges" organized by department of Electronics & Communication

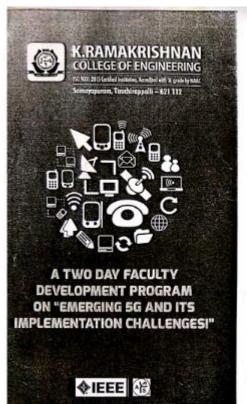
Engineering at K.Romakrishnan College of Engineering on 8° and 9° February 2019.

C. JUS

ANS. B. MURUGESHWARI

D. D. SRINVASAN Principal

A Times



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Certificate

This is to certify that

Mr./Ms K. Umarahi, Asst PROF

MAM SCHOOL OF ENGINEERING IN

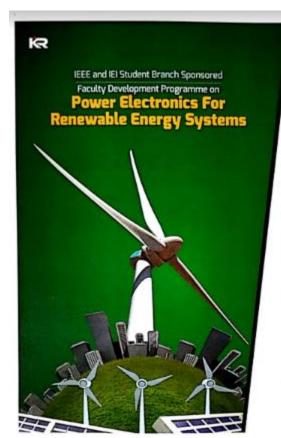
attended a two days Faculty development program on "Emerging 5G and its

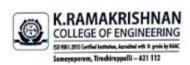
implementation challenges" organized by department of Electronics & Communication

Engineering at K.Ramakrishnan College of Engineering on 8" and 9" February 2019.

Dr. C. JEYALAKSHMI
Coordinator

Wiss. B. MURIUGESHWARI HUD/ECE Dr. D. SRIMIYASAN Principal





DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

## Certificate of Participation

This is to certify that

Mr. M. Kanthikeyan . K , Aust yonafessan of Electronics and Communication Engg Department from MAM school of Engineering

has participated in two days Faculty Development Programme on \*POWER ELECTRONICS FOR RENEWABLE ENERGY SYSTEMS\* organized by the department of Electrical & Electronics Engineering, K. Ramakrishnan College of Engineering during 27" & 28" December 2018.



#### CENTRE FOR FACULTY DEVELOPMENT

ANNA UNIVERSITY :: CHENNAI

#### Certificate

MAM	School o	ASAN Ausinta	Trichy
took part in	a six-day Fac	ulty Development	Training Programm
		on	
ME 85	94 - DYDA	nice of Mach	ines

conducted by the Department of Mechanical

at University college of Engineering, BiTcampus, Trichy

from 06.05. 2019 to 11.05. 2019

DIRECTOR Centre for Faculty Development REGISTRAR

Anna University

ERTS Lab Department of Computer Science and Engineering Indian Institute of Technology Bombay Powai, Mumbai-400 076



#### Certificate of Participation

This is to certify that M Chandrasekur from M.A.M. School Of Engineering, Tiruchirappatli has successfully participated in the two-day workshop on "Introduction to Robotics" conducted on 27th and 28th July 2018 held at Bannari Amman Institute of Technology, Erode.



Prof. Kavi Arya Principal Investigator, e-Yantra Associate Professor Department of Computer Science and Engineering Indian Institute of Technology Bombay



INCHESTREMENTAL PROPERTY.

e-Yantra is a project spannored by MHRD, Government of India, under the National Missian on Education through EC (SMEECT).



Department of Computer Science and Engineering Indian Institute of Technology Bombay Powai, Mumbai-400 076.



#### Certificate of Participation

This is to certify that G Purushothaman from M.A.M. School Of Engineering, Tiruchirappalli has successfully participated in the two-day workshop on "Introduction to Robotics" conducted on 27th and 28th July 2018 held at Bannari Amman Institute of Technology, Erode.



Prof. Kavi Arya Principal Investigator, e-Yantra Associate Professor Department of Computer Science and Engineering Indian Institute of Technology Bombay





e-Vasifra h a project sponsored by MIRID, Government of India, under the National Mission on Education through ICL (SMERCE)