

FACULTY NAME	ACHIEVEMENT NAME	TYPE	DATE OF PARTICIPATION	PLACE
Dr.K.Vasanth	Design methodology to calculate attainments of course	7th International conference(ICTIEE-2020)	05-01-2020 to 08-01-2020	AGI, HYD
Dr.Ganesan P	Elsevier journals,Taylor and Francis	Reviewer in journals	2020	'--
V.Sridhar	Computer-Implemented Method for Encryption Over a Blockchain Data Sharing in Secure Network	published	31-03-2021	'--
V.Sridhar	Image Processing System and Method for Object Detection Using	published	19-03-2021	'--
M.Rajendra Prasasd	Session Best Paper award for Trust Computational Methodology for an Internet of things	International Conference	03/04/2021 to 04-04-2021	CBIT,Hyderabad
G.Parameshwar	Intelligent IoT Based Combined Health Monitoring,Notification & Home Automation System	PATENT	13-11-2020	'--
J.Sridevi	Enhanced Quality of Service in	PATENT	31-07-2020	'--
V.Sridhar	Method for Diagnose Medical Problem Through Medical Image Processing Using Big Data and	PATENT(IPR & WIPO	12-06-2020	'--
V.Sridhar	Method for Health-Diseases Classification based on ECG Image Analysis Through Deep Learning	PATENT(IPR & WIPO)	05-06-2020	'--
Dr. S. Tulasi Prasad	Enhanced quality of service in	PATENT	05-06-2020	'--
Dr. S. Tulasi Prasad	Network Security System and	PATENT	17-01-2020	'--
G.Nagendra	Implementation of Active learning methodology for	7th International conference(ICTIEE-2020)	05-01-2020 to 08-01-2020	AGI, HYD
Dr. Vasanth	Improvement attainments through outcome based calculation	7th International conference(ICTIEE-2020)	05-01-2020 to 08-01-2020	AGI, HYD
Y. Aruna	Improvement attainments through outcome based calculation	7th International conference(ICTIEE-2020)	05-01-2020 to 08-01-2020	AGI, HYD
Tarangini	Improvement attainments through outcome based calculation	7th International conference(ICTIEE-2020)	05-01-2020 to 08-01-2020	AGI, HYD
A Jaya Lakshmi	As a Deligate	7th International conference(ICTIEE-2020)	05-01-2020 to 08-01-2020	AGI, HYD
Akram Ahmed	As a Deligate	7th International conference(ICTIEE-2020)	05-01-2020 to 08-01-2020	AGI, HYD

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Y. Aruna	Paper presentation on "Design methodology to calculate attainments of course outcomes"	7th International conference(ICTIEE-2020)	05-01-2020 to 08-01-2020	AGI, HYD
K. Pavani	Paper presentation on "Improvement attainments through outcome based calculation"	7th International conference(ICTIEE-2020)	05-01-2020 to 08-01-2020	AGI, HYD
S. Upender	Paper presentation on "Implementation of Active learning methodology for engineering"	7th International conference(ICTIEE-2020)	05-01-2020 to 08-01-2020	AGI, HYD
M. Rajendra prasad	"Implementation of Active learning methodology for"	7th International conference(ICTIEE-2020)	05-01-2020 to 08-01-2020	AGI, HYD
E. Kalpana	"Design methodology to calculate attainments of course"	7th International conference(ICTIEE-2020)	05-01-2020 to 08-01-2020	AGI, HYD
E.Kavitha	"Design methodology to calculate attainments of course"	7th International conference(ICTIEE-2020)	05-01-2020 to 08-01-2020	AGI, HYD
G Nagendra	Recent trends and Approaches in Analog/Digital Low power VLSI	FDP	9-12-2019 to 21-12-2019	MLRIT, HYD
Dr.K.Vasanth	Institute of Scholars gave REA Award for exemplary contribution in A Self Assistive Device for Deaf & Blind People Using IOT 2019	Research Excellence Awards	2019	'--
E. Kalpana	Machine learning and its	6-Day AICTE STTP	18-11-2019 to 23-11-2019	AGI, Hyd
E. Kavitha	Machine learning and its	6-Day AICTE STTP	18-11-2019 to 23-11-2019	AGI, Hyd
T. Venu gopal	Embedded systems in IoT	6-Day AICTE STTP	25-11-2019 to 30-11-2019	GNITS, Hyd
G. Parameshwar	Embedded systems in IoT	6-Day AICTE STTP	25-11-2019 to 30-11-2019	GNITS, Hyd
S. Pradeep kumar Reddy	Embedded systems in IoT	6-Day AICTE STTP	25-11-2019 to 30-11-2019	GNITS, Hyd
Someshwar Rao.G	Embedded systems in IoT	6-Day AICTE STTP	25-11-2019 to 30-11-2019	GNITS, Hyd
Dr. S. Tulasi Prasad	Embedded systems in IoT	6-Day AICTE STTP	25-11-2019 to 30-11-2019	GNITS, Hyd
S. Santhi priya	Artificial neural networks and deep	5-Day AICTE FDP	4-11-2019 to 8-11-2019	JNTUH
Md. Akram Ahmed	Research areas in smart antenna design for cubesat applications	6-Day AICTE STTP	31-10-2019 to 6-11-2019	SAI RAM INSTITUTE OF TECHNOLOGY, CHENNAI
CH. Sandeep	Designing with Zinq SOC and its	3-Day FDP	16-10-2019 to 18-10-2019	JNTUH
S Upender	"A novel technique for extracting radar signal" published	International Conference	29-08-2019 to 30-08-2019	GNITS, hyd

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K. Deepika	“An advanced IoT based Robot for military applications” ICCET-	International Conference	29-08-2019 to 30-08-2019	GNITS, hyd
CH.S.N.Sirisha Devi	“An advanced IoT based Robot for military applications” ICCET-	International Conference	29-08-2019 to 30-08-2019	GNITS, hyd
M.Anusha	“An advanced IoT based Robot for military applications” ICCET-	International Conference	29-08-2019 to 30-08-2019	GNITS, hyd
Sandeep CH	Custom IC & physical design using mentor EDA tools	Workshop	19-08-2019 to 21-8-2019	UIIC, JNTUH
Dr. Vadivel	Elsevier reviewer to microprocessor and microsystems	Reviewer	Since july 2019	Journal
A.Jayalakshmi	Digital Image Processing	FDP	Jul-oct 2019	NPTTEL “ONLINE
CH. S.N.Sirisha Devi	E-CAD & VLSI Design	FDP	8-7-2019 to 12-7-2019	MGIT, hyd
Dr. Vasanth. K	PerCAA-2019	International Conference	2019	'---
Dr. Vasanth. K	VLSICS(International journal of VLSI design & Communication	Editorial Board Member	'--	'--
Dr. Vasanth. K	Springer journals, Elsevier journals, IEEE journals, Taylor and Francis	Reviewer in journals	'---	'---
Dr. Vasanth. K	Digital filters to remove impulsive artifacts in images & videos	Books Authored	'--	'--
Dr. Vasanth. K	Palm fruit cutting machine	Patent Filed	'--	'--
Dr. Vasanth. K	8 Research scholars	Ph.D Guide	'---	Sathyabama University
Dr.S.Thulasi Prasad	Digital Image processing using Labview	Workshop(national level)	22-03-2019 to 23-03-2019	PSG college of Technology , Coimbatore
M.Renuka	Microchip Academy RTC instructor Training	Training	1/4/2019 to 2-4-2019	Sreyas Institute of Engineering & Technology
M.Sunitha Rani	Microchip Academy RTC instructor Training	Training	1/4/2019 to 2/4/2019	Sreyas Institute of Engineering & Technology
G.RaviKumar	Communication systems modeling with simulink	Training	01-04-2019	Mathworks training services
G.RaviKumar	Wireless communication systems design with MATLAB	Training	2/4/2019 to 3/4/2019	Mathworks training services

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S.Santhipriya	Microchip Academy RTC instructor Training	Training	3/4/2019 to 6/4/2019	Sreyas Institute of Engineering & Technology
Y.Aruna	Microchip Academy RTC instructor Training	Training	3/4/2019 to 6/4/2019	Sreyas Institute of Engineering & Technology
Dr. Vasanth. K	Introduction to IoT	Elite+GOLD	April , 2019	NPTEL ONLINE
G. Sreenivasa rao	As cisco instructor	Training	12-04-2019	VJIT
K. Lakshmi lokesh	As cisco instructor	Training	12-04-2019	VJIT
K. Lakshmi lokesh	Participated in cisco workshop	Workshop	10-02-2019	CISCO, Banglore
K. Lakshmi lokesh	Participated in cisco conference	Conference	11-02-2019 & 15-2-2019	CISCO, Bangalore
G. Sreenivasa rao	NEXT ICTS-2019	Workshop	13-02-2019	ICT ACADEMY, Bangalore
K. Lakshmi lokesh	NEXT ICTS-2019	Workshop	13-02-2019	ICT ACADEMY, Bangalore
Dr.K. Vasanth	Paper presentation on "A novel method for ECG classification using polynomial based curve fitting"	Conference	20-02-2019 to 22-02-2019	SVS college of engineering, Tamilnadu
Dr.K. Vasanth Kishore Babu	As a Resourse person on "Data Analytics in IoT" in National	National Seminar	22-02-2019	Vellalar college for women, Tamilnadu
K. Lakshmi lokesh	IPD week by CISCO	Workshop	25-02-2019 to 1-03-2019	CISCO ONLINE
G. Sreenivasa rao	IPD week by CISCO	Workshop	25-02-2019 to 1-03-2019	CISCO ONLINE
Dr. M. Vadivel	International conference on Advanced Computing & Communication Systems (ICACCS-	Conference	15-3-2019 to 16-3-2019	Sri Eashwar College of Engineering, Tamilnadu
Dr. Thulasi Prasad	International conference on Advanced Computing & Communications Systems(ICACCS-	INTERNATIONAL CONFERENCE	15-3-2019 to 16-3-2019	Sri Eshwar College of Engineering, Tamilnadu
Dr. M. Vadivel	International conference on Advanced Computing & Communication Systems (ICACCS-	Conference	15-3-2019 to 16-3-2019	Sri Eashwar College of Engineering, Tamilnadu
Y Aruna	Quality improvement in Technical Education through OBE	National Seminar	14-12-2018 to 15-12-2018	IQAC "VJIT
Shaik Maznu	Quality improvement in Technical Education through OBE	National Seminar	14-12-2018 to 15-12-2018	IQAC "VJIT
Dr. Thulasi Prasad	Signal processing Applications using NI LabVIEW with Multisim	FDP	17-12-2018 to 21-12-2018	NI,ECE dept at VJIT

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Dr. M. Vadivel	Journal of Ambient Intelligence and Humanized Computing	REVIEWER	From 8/1/2019	JAIHC
K. Lakshmi lokesh	NPTEL (ELITE in DIGITAL ELECTRONIC CIRCUITS with 60%)	COURSE	Jan-apr 2019	NPTEL-ONLINE
Dr.V.G.Sivakumar	Journal of Ambient Intelligence & Humanized Computing	Reviewer	2019	'--
B. Keerthi reddy	NPTEL (microprocessor and microcontrollers with 49%)	COURSE	Jan-apr 2019	NPTEL-ONLINE
Dr. M. Vadivel	Springer journals, Elsevier journals	Reviewer in journals	2019	'--
E. Supraja	NPTEL (ELITE in microprocessor and microcontrollers with 73%)	COURSE	Jan-apr 2019	NPTEL-ONLINE
A.Jaya lakshmi	NPTEL (ELITE & FDP in effective engineering teaching in practice	FDP	Jan-feb 2019	NPTEL-ONLINE
E Kalpana	NPTEL (ELITE & FDP in effective eng teaching in practice with 73%)	FDP	Jan-feb 2019	NPTEL-ONLINE
E Kavitha	NPTEL (ELITE+SILVER & FDP in effective eng teaching in practice	FDP	Jan-feb 2019	NPTEL-ONLINE
Anusha	NPTEL (ELITE & FDP in effective eng teaching in practice with 68%)	FDP	Jan-feb 2019	NPTEL-ONLINE
CH. S.N.Sirisha Devi	Effective Engineering Teaching in	FDP	Jan ,2019 to Feb,2019	NPTEL
Y Aruna	Smart Antenna Design for Real Time Applications	NATIONAL SEMINAR	16-3-2018 to 17/3/2018	ECE Dept-VJIT
Dr.M.Vadivel	System Design Aspects in IoT	FDP	26-06-2018 to 2/7/2018	JNTUH,HYD
Y Aruna	Designing of Antennas and Microwave Components using	WORKSHOP(1 wk national level)	27-06-2018 to 3/7/2018	GRIET
E.Kavitha	Designing of Antennas and Microwave Components using	WORKSHOP(1 wk national level)	27-06-2018 to 3/7/2018	GRIET
E.Kalpana	Designing of Antennas and Microwave Components using	WORKSHOP(1 wk national level)	27-06-2018 to 3/7/2018	GRIET
CH. S.N.Sirisha Devi	Designing of Antennas and Microwave Components using	WORKSHOP(1 wk national level)	27-06-2018 to 3/7/2018	GRIET
G. Sreenivasa rao	NPTEL(FDP in SCLD with 90%)	FDP	Jul-oct 2018	ONLINE
G. Sreenivasa rao	NPTEL(ELITE in SCLD with 90%)	COURSE	Jul-oct 2018	ONLINE
Ritesh	Switching Circuits and Logic Design	FDP	Jul-oct 2018	NPTEL "ONLINE
Dr. M. Vadivel	MTAP	REVIEWER	06-08-2018	'----

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Dr. M. Vadivel	Automatic electric operated kapavruksha viriksha water	Applied	12-02-2018	'----
Dr. M. Vadivel	A Mobile Device for Generation of electrical power in a fast moving	Applied	12-02-2018	'----
Dr. M. Vadivel	I-SMAC-2018	INTERNATIONAL CONFERENCE	30-8-2018 to 31-8-2018	Coimbatore, Tamilnadu
Shaik Maznu	Importance of MATLAB tool boxes in Communication & signal processing Applications	FDP	14-9-2018 to 15-9-2018	ECE Dept-VJIT
Shaik Maznu	Research Methodology	SHORT TERM COURSE	26-11-2018 to 1/12/2018	JNTUH
Dr. M. Vadivel	International Journal of Engineering Systems Modelling and Simulation	Reviewer in journal	2020	'--