

Department of ECE

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Faculty (Details)

International / National Journals:

1. ¹ KANDULA DHANA LAKSHMI, ²**RAJU THOMMANDRU**, (2020) " Low cost and low power Innovative Security Architecture for IoT Devices" in Journal of Advanced Research in Technology and Management Sciences with volume 02 and issue 04.
2. Y. SUNANDA¹, Prof **THOMMANDRU RAJU**² (2019) "An Effective Investigation On Intrusion Detection System " in International Journal of Advanced Research In Engineering.
3. ¹SHAIK SAIDUNAGURUNNISA, ²**RAJU THOMMANDRU** (2019) "Fire Fighter Robot With Night Vision Camera" in international Journal of Research with volume 08 and issue 06.
4. ¹DASARI SRAVANTHI, ²**RAJU THOMMANDRU** (2018) " Android Based Healthcare Monitoring System" in international Journal of Research with volume 07 and issue XI.
5. YETUKURI ROJA¹ , **RAJU THOMMANDRU**², NAGA RAVI KIRAN³ (2018) " Intend and Performance of Zigbee Transreciever Accomplishment using Verilog" in international Journal of Reviews on Recent Electronics and Computer Science with Volume 06 and Issue 02.
6. M. KOTESWARA RAO¹, **RAJU THOMMANDRU**², B. BALOJI NAIK³ (2017) " Design High Speed Implementation of VLSI Architecture for Constant Retiming Multiplier" in international Journal for Innovative Engineering and Management of Research with Volume 06 and Issue 05.

Conferences Coordinated/Attended: -

FDP's and Workshops Attended/Coordinated:

1. Attend a 6-Day National level FDP on "Faculty Awareness Program on NAAC Accreditation" from 10th to 15th May 2020, Organized by RD's Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune.
2. Attend a 3-Day National level FDP on "Recent advancements in Image processing and IoT" from 3rd to 5th June 2020, Organized by Department of Electronics and Communication Engineering, Lingayas Institute of Management and Technology.
3. Attend a 5- Day Faculty Development Program on "Artificial intelligence and Machine Learning" from 18th to 22nd May 2020, Organized by Department of Computer Science and Engineering, CMR Technical Campus, Hyderabad.
4. Attend the one day online hands-on workshop(13/05/2020) on "Microchips Internet Of Things in association with Apsis Solutions, Bengaluru, Organized by Department of Electronics and Communication Engineering, Sri Venkateswara College of Engineering, Bengaluru.
5. Attend a Webinar on (06/05/2020) "Research Findings- Submission to successful Submission" by B.P.T Madhav , Professor and Associate Dean , KL Deemed to be University
6. Attend a Webinar on "The New Face of Higher Education after COVID-19" on May 10, 2020 by Acharya Nagarjuna University, Guntur.
7. Attend a Three Days Faculty Improvement Programme on "Internet of Things (IoT)" Organized by Andhra Pradesh State Skill Development Corporation (APSSDC) at Chalapathi Institute of Technology, Mothadaka, from 09th to 11th January 2020.
8. Attend a One Week Faculty Development Programme on "CMOS Integrated Circuits for Instrumentation and IoT applications" Organized by National Institute of Technology , Warangal, at Velagapudi Ramakrishna College of Engineering, Vijayawada, from 22nd to 28th January 2018.
9. Attended a Ten days Faculty Development Programme on "Fundamentals of Analog & Digital Communication Systems" at National Institute of Technology, Warangal.

Professional Memberships

S.No	Organization	Membership Number	Membership Type
1	ISTE	LM 117622	Life time
2	IAENG	185590	Life time