



A.SAIDA

Faculty Id	:	
Date of Birth	:	02 March , 1986
Designation	:	Assistant Professor.
Years of Experience	:	Teaching : 8 years
		Industry : Non
Email Id	:	Angotusaida2@gmail.com
Phone Number	:	9492364621
Faculty Web Page	:	
Employment Status	:	Full Time - Ratified by JNTUH
Areas of Specialization	:	<ul style="list-style-type: none">• Electromagnetic theory.• Transmission line.• Antennas.• Microwave engineering.• VLSI.• Electronics.• Wave propagation.
UG Degree	:	ELECTRONICS AND COMMUNICATION ENGINEERING,2007, SRTIST, Nalgonda, T.S
PG Degree	:	ELECTRONICS AND COMMUNICATION ENGINEERING, 2010, MITS, Kodad, telangana.
Ph.D	:	None.
UG Subjects Taught	:	Pulse and digital circuits, Electromagnetic theory and transmission line, Antennas and wave propagation, microwave engineering, Radar system, VLSI system design, electronic circuit and Analysis, Analog and digital communication, Probability theory and stochastic processor, Electronic devices and circuit, signals and systems.
PG subjects Taught	:	VLSI system design, Digital system design, Advanced communication system, coding theory and practice.

Papers Published:

International Journals

- ☞ **A. Saida** and M. Padmaja "Design and implementation of high speed and low power multiplier using Urdhwa Tiryagbhyam Sutra" (IJERT)-2014, ISSN: 2278-0181, Vol.3 Issue 3, March –2014.
<https://www.ijert.org/download/8969/design-and-implementation-of-high-speed-and-low-power-multiplier-using-urdhwa-tiryagbhyam-sutra>
- ☞ **A. Saida.** "An efficient VLSI architecture for software define radio by using of montium processing tile". IJMETMR-2015, ISSN: 2348-4845. Volume 2, issue No: 7(July).
<http://www.ijmetmr.com/oljuly2015/ASaida-380.pdf>
- ☞ **A. Saida** and Md. Asif. "Analysis of MSA, paraboloid and lens antennas using SHF for wireless communication devices" 2017 IJCRT National Conference Proceeding NCESTFOSS Dec 2017 ISSN: 2320-2882 <http://www.ijcrt.org/papers/IJCRTNCES045.pdf>
- ☞ **A. Saida** and Md. Asif. "Short Range Voice Communication Using Blue tooth 2017 IJCRT National Conference Proceeding NCESTFOSS Dec 2017 ISSN: 2320-2882
<http://www.ijcrt.org/papers/IJCRTNCES035.pdf>

Papers reviewed as Reviewer: Non

CONFERENCES:

- ☞ Attend "First National Conference on Recent Trends in Engineering Education and Significance of Free Open Source Software", NCRTEFOSS-2016 in Dec-2016of India.
- ☞ Attend "Fourth International Conference on Transformations in Engineering Education", ICTIEE-2017, Hyderabad. Jan-2017

Workshops attended:

- ☞ Attended TWO days' Workshop on "Research Aspects in Information Security", on Dec-2012. At JNTUHCE, Hyderabad.
- ☞ Workshop Attended on TLC conducted by IIT HYDERABAD- APRIL-2016,
- ☞ Workshop Attended for Faculty Development Program on Effective Methods of Teaching", on AUG-2018, KGR CET, Hyderabad.

Books Published:

None

Research Projects Undertaken:

None