

Parvathi Simhadri



Designation: Assistant Professor

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Contact at : EC302, Department of Electronics and Communication Engineering,

Velagapudi Ramakrishna Siddhartha Engineering College,

Kanuru, Vijayawada, Andhra Pradesh 520007.

Education

M.Tech (DECS)

2017, NRI Institute of Technology

B.Tech (Electronics and Communication Engineering)

2015, DVR & Dr. HS MIC College of Technology

Experience

Period	Designation	Institution / Organization
2017-2021	Assistant Professor	NRI institute of technology
2021-Till date	Assistant Professor	Velagapudi Ramakrishna Siddhartha Engineering College

Courses Taught

EDC lab,LICA lab,DSP lab, DC LAB Satellite Communications, EDC

Research Profile

Publications

- A COMPACT NOTCH BAND FILTER WITH MULTI SERRATED MIMO ANTENNA FOR WIMAX APPLICATIONS, NCITDCE-17, IJCTT, May 2017, ISSN: 2231-2803.
- A NOVEL COMPACT NOTCH BAND SERRATED MIMO ANTENNA FOR UWB APPLICATIONS NCKITS -17, March 2017, ISSN: 2320-3439.

Recognized Research Supervisor

S.No.	Department	University

Funded Research Projects

Completed	
On-going	
Applied	

Consultancy / Industry Projects

Completed	
On-going	
Applied	

Patents

Granted	
Published	
Applied	

Invited Talks

No. of Invited Talks	
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Professional Service / Reviewer

Professional Development Activities - Participations

Faculty Development and Training Programmes	02
(at least 5 Days)	
International / National Level Seminars	00 / 10
International / National Level Conferences	10 / 00
Workshops	12
Instructor Led / Self-Paced Courses	0
Webinars	5

(Parvathi Simhadri)
