

Dr. Iqram Haider



Designation : Assistant Professor
E-Mail ID : iqramhaider@vrsiddhartha.ac.in
Contact at : EC301, Department of Electronics and Communication Engineering, Velagapudi Ramakrishna Siddhartha Engineering College, Kanuru, Vijayawada, Andhra Pradesh 520007.

Education

Ph. D (Electronics and Communication Engineering)

2024, Indian Institute of Technology Delhi

M.Tech (Communication System Design)

2015, Indian Institute of Information Technology Design & Manufacturing Kancheepuram

B.Tech (Electronics and Telecommunication Engineering)

2010, Uttar Pradesh Technical University, Lucknow

Experience

Period	Designation	Institution / Organization
2025-Till Date	Assistant Professor	Velagapudi Ramakrishna Siddhartha Engineering College

Research Interests

Broad Area of Research :

3-D Printed Waveguide Components, Microwave Filter, Microwave Sensors for health and food monitoring, Filtering Antennas and Antennas.

Honors and Awards

Courses Taught

- Antenna Theory

- Electromagnetics field theory and transmission lines

Research Profile

Publications

The recent publications and research contributions can be viewed from the following URLs

Google Scholar	https://scholar.google.com/citations?user=2-SCi-YAAAAJ&hl=en
Scopus	https://www.scopus.com/authid/detail.uri?authorId=58985647300
ORCID	https://orcid.org/0000-0002-8723-9780
Publons	
Research Gate	https://www.researchgate.net/profile/Iqram-Haider
LinkedIn	www.linkedin.com/in/dr-igram-haider-a283b1290

Recognized Research Supervisor

S.No.	Department	University

Funded Research Projects

Completed	
On-going	
Applied	

Consultancy / Industry Projects

Completed	
On-going	
Applied	

Patents

Granted	
Published	01
Applied	01

Invited Talks

No. of Invited Talks	
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Professional Service / Reviewer

- IEEE Microwave Wireless Technology Letters

- IEEE MTT society
- IEEE APS
- PIERS Letters

Professional Development Activities - Participations

Faculty Development and Training Programmes (at least 5 Days)	00
International / National Level Seminars	00 / 00
International / National Level Conferences	02 / 00
Workshops	03
Instructor Led / Self-Paced Courses	0
Webinars	0

(Dr. Iqram Haider)
