

Dr. Md Ahsan Halimi



Designation : Assistant Professor
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Contact at : Department of Electronics and Communication Engineering,
Velagapudi Ramakrishna Siddhartha Engineering College,
Kanuru, Vijayawada, Andhra Pradesh 520007.

Education

Ph. D (Electronics and Communication Engineering)

2023, National Institute of Technology, Silchar, Assam.

M.Tech (Electronics and Communication Engineering)

2017, Pondicherry University, Pondicherry

B.Tech (Electronics and Communication Engineering)

2013, Rajasthan Technical University, Kota

Experience

Period	Designation	Institution / Organization
2023-2024	Assistant Professor	Velagapudi Ramakrishna Siddhartha Engineering College

Research Interests

Broad Area of Research :

RF and Microwave Engineering

Courses Taught

- Signals and Systems
- Microwave Engineering

Research Profile

Publications

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

Google Scholar	https://scholar.google.com/citations?user=gfd-WI4AAAAJ&hl=en
Scopus	https://www.scopus.com/authid/detail.uri?authorId=57202802569
ORCID	https://orcid.org/0000-0002-4578-7412
WoS	https://www.webofscience.com/wos/author/record/GQY-7513-2022
Research Gate	https://www.researchgate.net/profile/Md-Halimi
LinkedIn	https://www.linkedin.com/in/dr-md-ahsan-halimi-1baaa0a2/

Recognized Research Supervisor

S.No.	Department	University
01.		
02.		

Funded Research Projects

Completed	00
On-going	00
Applied	01

Consultancy / Industry Projects

Completed	00
On-going	00
Applied	00

Patents

Granted	00
Published	00
Applied	00

Invited Talks

No. of Invited Talks	01
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Professional Service / Reviewer

- Reviewer in Scientific Reports (Nature)
- Reviewer in Sustainable Energy Technologies and Assessments (Elsevier)

- Reviewer in International Journal of RF and Microwave Computer-Aided Engineering (Hindawi)
- Reviewer in International Journal of Electronics (Taylor & Francis)
- Reviewer in Cybernetics and System (Taylor & Francis)
- Reviewer in Wireless Personal Communications (Springer)
- Reviewer in Analog Integrated Circuits and Signal Processing (Springer)
- Reviewer in SILCON-2022, SILCON-2023 (IEEE Silchar Subsection Conference)

Professional Development Activities - Participations

Faculty Development and Training Programmes (at least 5 Days)	10
International / National Level Seminars	01 / 01
International / National Level Conferences	00 / 04
Workshops	8
Instructor Led / Self-Paced Courses	00
Webinars	02

Professional Bodies Membership Details

96105353	IEEE
	IEEE AP-S
	IEEE MTT-S

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(Your Name)
