

Sankalp Paliwal



Designation : Assistant ProfessorE-Mail ID : palisan2@gmail.com

Contact at : EI 440, Department of Electronics and Instrumentation

Engineering, Velagapudi Ramakrishna Siddhartha Engineering College, Kanuru, Vijayawada, Andhra

Pradesh 520007.

Education

Ph. D (Electrical and Electronics Engineering)

Pursuing (thesis submitted), Birla Institute of Technology and sciences, Pilani

M.Tech (Electronics Instrumentation and Control)

2016, Thapar University, Patiala

B.Tech (Electronics and Instrumentation Engineering)

2013, Uttar Pradesh Technical University, Lucknow

Experience

Period	Designation	Institution / Organization	
2016-2019	Assistant Professor	BBD University, Lucknow	

Research Interests

Broad Area of Research:

Sensor Design and Fabrication, Instrumentation, MEMS, IoT

Honors and Awards

• Qualified GATE 2014 in IN with 97 percentile

Courses Taught

- Control System
- Digital Electronics
- Analog Electronics and Circuits
- Microprocessor and Interfacing
- Industrial Instrumentation
- Embedded system

Research Profile

Publications

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

Google Scholar	https://scholar.google.com/citations?user=nPK6i-IAAAAJ&hl=en
Scopus https://www.scopus.com/authid/detail.uri?authorId=57200085745	
ORCID	https://orcid.org/my-orcid?orcid=0000-0002-3439-0102
Publons	https://www.webofscience.com/wos/author/record/Q-1766-2019
Research Gate	https://www.researchgate.net/profile/Sankalp-Paliwal/research
LinkedIn	https://www.linkedin.com/in/sankalp-paliwal-b4a46676/

Recognized Research Supervisor

S.No.	Department	University
01.		
02.		

Funded Research Projects

Completed	00
On-going	00
Applied	00

Consultancy / Industry Projects

Completed	00
On-going	00
Applied	00

Patents

Granted	NIL
Published	00

Applied	00
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Invited Talks

No. of Invited Talks	00

Professional Service / Reviewer

• Reviewer in international journal of numerical modelling-electronic networks devices and fields, Wiley publishers

Professional Development Activities - Participations

Faculty Development and Training Programmes	00
(at least 5 Days)	
International / National Level Seminars	00/ 00
International / National Level Conferences	05 / 00
Workshops	2
Instructor Led / Self-Paced Courses	03
Webinars	00

Professional Bodies Membership Details

IEEE	
	IEEE

(Sankalp Paliwal)
