

## Areas of Research

- Digital Signal & Image Processing
- VLSI
- Embedded Systems
- Communications
- Artificial Intelligence & Machine Learning

## Research Supervisors

S. No	Name of the Faculty	Awarded/ Pursuing PhD	Name of the University awarded/ Pursuing	Year of registration	Area Specilizaion
1	Mr. Kumar Neeraj	Pursuing PhD	KIIT University, Bhubaneswar	2015	Low Power VLSI
2	Mr. Anil Kumar Gona	Pursuing PhD	SIST (Sathyabama Inst.of tech)	2018	Image Processing
3	Mr. M. Murali Krishna	Pursuing PhD	LPU(Lovely Profess), Punjab	2018	VLSI
4	Mrs. R. Naga Swetha	Pursuing PhD	KIIT University, Bhubaneswar	2018	Deep Learning
5	Mrs. J. Sudha Rani	Pursuing PhD	KLU, Vijayawada	2018	Signal Processing
6	Mrs. S. Amrita	Pursuing PhD	KLU, Vijayawada	2019	Low Power VLSI design
7	Mr. L. Praveen Kumar	Pursuing PhD	SIST (Sathyabama Inst.of tech)	2019	Image Processing
8	Mrs. B. Hemalatha	Pursuing PhD	Amity University, Gwalior	2019	Low Power VLSI
9	Mr. B. Santhosh Kumar	Pursuing PhD	JNU, Jaipur	2019	Low Power VLSI
10	Mr. A. Madhusudhan	Pursuing PhD	JNU, Jaipur	2019	Communications 5G Technology

11	Mrs. M. Kusuma Sri	Pursuing PhD	JNU, Jaipur	2019	Deep Learning
12	Mrs. B. Pavitra	Pursuing PhD	JNU, Jaipur	2019	Embedded IOT with ML
13	Mr. V. Vinay Kumar	Pursuing PhD	SIST (Sathyabama Inst.of tech)	2019	Image Processing& Deep learning
14	Mr. K. Haripal Reddy	Pursuing PhD	SIST (Sathyabama Inst.of tech)	2019	Image Processing& Deep learning
15	Mr. K. Sai Krishna	Pursuing PhD	SIST (Sathyabama Inst.of tech)	2019	Image Processing& Deep learning
16	Mr. B. Rajasekhar	Pursuing PhD	KLU, Vijayawada	2019	
17	Mr. Nayab Rasool	Pursuing PhD	KLU, Vijayawada	2020	Communications
18	Mrs. J. Aparna Priya	Pursuing PhD	Amity University, Gwalior	2020	embedded IOT with ML
19	Mr. S.R.Ch. Murthy	Pursuing PhD	JNTU, Kakinada	2020	Communications
20	Mrs. G. M. Anitha Priyadarshini	Pursuing PhD	Rayalseema University, Kurnool	2012	Low Power VLSI
21	Mr. Lokesh	Pursuing PhD	IIT, Kharagpur	2018	Analog and Mixed Signal VLSI Design
22	Mr. P. Praveen Kumar	Pursuing PhD	AU, Hyderabad	2020	Networking