Faculty Profile

Name	D.V.N.Bharathi
Date of Birth	12-11-1988
Unique ID (AICTE ID)	1-2187815947
Education Qualifications	M.Tech
Work Experience	
a) Teaching	7 years
b) Research	3 years
c) Industry	
d) Others	
Area of Specialization	VLSI
Courses taught at Under Graduate/ Post Graduate Level	Environmental studies (UG), Pulse and digital circuits (UG), Computer architecture and organization (UG), Information theory and coding (UG), Electronic measurement and instrumentation (UG), Radar engineering (UG), VLSI Design (UG), Switching Theory and Logic Design LAB(UG), Digital integrated circuits LAB(UG), Digital integrated circuits with simulation LAB(UG), Microprocessor LAB(UG), VLSI LAB(UG), Digital signal processing LAB(UG), Digital Communication LAB(UG), Advanced microprocessor(PG), Global Positioning system(PG), Detection and estimation theory(PG), Advanced digital signal processing (PG), Advanced digital signal processing LAB(PG)
Research guidance	p
a. No. of papers published in National/	9
International Journals/ Conferences	
b. Master (No. of Completed/Ongoing)	
c. Ph.D. (No. of Completed/Ongoing)	
No. of Projects Carried out	
No. of Patents (Filed & Granted)	1
Technology Transfer	
Research Publications (No. of papers	14
published in National/International	
Journals/Conferences)	
No. of Books published	