FACULTY PROFILE

Name of Teaching Staff	Dr. Anju Mishra	
Designation	Associate Professor	
Department	IT	
Date of joining the Institution	19th Mar, 2024	

Date of Birth	25/08/1980	College ID	F854	

Qualifications with Class/Grade	**UG** (Degree Name) B. Sc.	**PG** (Degree Name) **MCA, M.Tech. (CS)**	**PhD** **Ph. D. (CSE)**
	Percentage /CGPA **71.35%**	**Percentage /CGPA** **61.61%, 77.0%**	**UGC-NET (Computer Science) in June, 2013**

Total Experience in Years (Should not be repeated)	**Teaching (Excluding Research)**	**Industry**	**Research**	**Others**
	16.6 yrs	-	8mth	-

No. of Papers Published in Journals	**National**	**International**
	-	06

No. of Papers Published in Conferences	**National**	**International**
	01	19

Area of Specialization	AI, Machine Learning and Deep Learning, Biomedical Signal Processing, Computer Vision

PhD Guide? Give field & University	**Field**	**University**

No. of PhDs/Projects Guided	**PhDs Ongoing**	**PhDs Completed**	**Projects at Master level (Ongoing)**	**Projects at Master level (Completed)**

Research Guidance (Number of Students)	**04 (M. Tech. Thesis Completed)**

Books Published/IPRs (Books Details- Title/ISBN/Publisher/Year)	1. Matlab for Engineers, Pearson International, 2014 (Global Contribution) 2. Introduction to Matlab, Pearson International, 2014 (Global Contribution)

Projects Carried Out	

Courses Taught	**Under Graduate**	**Post Graduate**
	• Data Structures Using C • Java Programming • Analysis and Design of Algorithms • Artificial Intelligence • Full Stack Development	• Soft Computing • Artificial Intelligence

Patent (Filed/Granted)	• Design Patent on "IOT Based Camera for Healthcare Management" • Copyright on "An Augmented Reality Based 3D Solar System for

Professional Memberships	IAENG

Grants Fetched / Awards	

Technology Transfer	