

IT & CS Department Profile

Faculty Members:

Faculty Name	Qualification	Designation
Prof. Priti Palkar	MCA	IT- Coordinator
Prof. Archana Jadhav	MCS	CS-Coordinator
Prof. Manoj Yadav	M.Sc-Physics	Asst. Professor
Prof. Rajiv Bhatt	M.Sc-Physics, MPhil	Asst. Professor
Prof. Anju Manral	MCA	Asst. Professor
Prof. Nandani Sakhare	M.Sc.-Mathematics	Asst. Professor
Prof. Pradnya Chavan	M.B.A.-IT	Asst. Professor
Prof.. Amita Dahiya	MCA	Asst. Professor
Prof. Sheetal Kashid	M.E.-Computer	Asst. Professor

Profile of Department:

Year of Establishment

Sr.No.	Name of the Course	Year of Establishment	Intake Capacity
1.	B.Sc. –Information Technology	2001-2002	60
2.	B.Sc. – Computer Science	2002-2003	120
3.	M.Sc. –Information Technology	2015-2016	20

Goals & Objectives

- ✘ To provide professional knowledge & skill specific to the requirement of the Corporate Sector.
- ✘ To build confidence in the students.

Activities conducted by the Department

- ✘ Orientation Program for Fresher's.
- ✘ Parents Teachers Meeting.
- ✘ Inter-College IT Festival “TechAge The Revolution”.

- ✘ Personality Development Workshops - By TISS, Prajapita Brahmakumari, etc.
- ✘ Placement Cell - Every year 40% students get placed at TCS, Wipro, Infosys, iGate Patni, Cap Gemini, etc.
- ✘ Seminars - On upcoming technologies.
- ✘ Grooming sessions for Certification Exams

About Computer Lab and Classroom

- ✘ 2 dedicated Computer labs with latest infrastructure with 90 computer systems
- ✘ We provide 24/7 Wi-Fi facility.
- ✘ 4 LCD projectors classroom.
- ✘ Library consists of about 3700 books and magazines based upon various topics related to Information Technology and Computer Science.

Faculty Achievement:

Members Name	Achievement In Area	Topic		
Prof. Manoj Kumar Yadav	Pursuing Ph.D in Physics.	Structural, optical and electrical study of zinc phosphide (Zn ₃ P ₂) Solar cell material.		
Paper Presentation /Publication				
Members Name	Topic	Year	Publication	ISBN no:-
Prof. Nandani Sakhare	Application of Mathematics	19th Jan 2015.	University Level Of Conference	978.93.83072.62.0
Prof. Sheetal Kashid	Personalized Web Search in Web Mining	Feb 2015	International Journal of Applied Information System (IJAIS),	973-93-80888-30-1h
Prof. Sheetal Kashid	Blue Brain - The Future Generation	March 2013	in International Journal of Application or Innovation in Engineering & Management (IAIEM)	2319 -4847