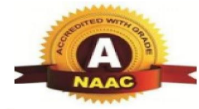




**S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT
& RESEARCH, NAGPUR.**
(An Autonomous Institute, Affiliated to RTMNU, Nagpur)



DEPARTMENT OF INFORMATION TECHNOLOGY

To become a center for quality education in the field of Computer Science & Engineering and to create competent professionals.

Session:2020-2021(EVEN)

Course End Survey Summary

Sr.No	Semester	Theory/Practical	Name of Faculty	Subject	Course End Survey	% Course Satisfaction
1	VIIIth Sem	Theory	Dr.Prabha Nair	Distributed System	99.71%	96.77%
2			Mr.Mukesh Barapatre	Gaming Architecture and Programming	98.49%	100.00%
3			Ms.Sheetal Arvikar	Cyber Security	98.41%	100.00%
4			Mrs.Priya Khobragade	Machine Learning	100.00%	100.00%
5			Ms.Rashmi Dagde	Embedded System	98.75%	100.00%
6			Ms. Ketki Khante	Cloud Computing	100.00%	100.00%
7		Practical	Dr.Prabha Nair	Distributed System	98.71%	100.00%
8			Mr.Mukesh Barapatre	Gaming Architecture and Programming	98.06%	100.00%
9			Mr.Dhiraj Gupta	Mega Project	97.46%	100.00%
10	VIth Sem	Theory	Mr.Nikesh Aote	Computer Network	96.15%	98.08%
11			Mr.Jitesh Zade	Operating System	97.43%	100.00%
12			Mr.Tarang Baharupi	Database Management Sysytem	95.94%	96.15%
13			Ms.Mayuri Kawalkar	Internet Programming	94.72%	76.92%
14			Ms.Prajkta Pendam	Functional English	99.27%	98.08%
15		Practical	Mr.Tarang Baharupi	Database Management Sysytem	96.47%	98.08%
16	Ms.Mayuri Kawalkar		Internet Programming	96.08%	98.08%	
17	IVth Sem	Theory	Dr. R. Kelkar	Discrete Mathematics and Graph Theory	100.00%	100.00%
18			Mr. Tarang Baharupi	Algorithm & Data Structure	100.00%	100.00%
19			Mr..Animesh Tayal	Theory of Computation	100.00%	100.00%
20			Mr. Snehal Dongre	Computer Architecture and Organization	100.00%	100.00%
21			Mr. Nisarg Gandhewar	Object Oriented Methodology	100.00%	100.00%
22		Practical	Mr. Tarang Baharupi	Algorithm & Data Structure	100.00%	100.00%
23			Mr.Nisarg Gandhewar	Object Oriented Methodology	100.00%	100.00%
24			Mr.Mukesh Barapatre	Computer Workshop 2	100.00%	100.00%

Feedback Incharge

Head of Department