

Eligibility & Admission

- A candidate for being eligible for admission to the Degree Course of Bachelor of Science - Information Technology shall have passed XII Standard Examination of the Maharashtra Board of Higher Secondary Education or its equivalent with Mathematics as one of the subjects and should have secured not less than 45% marks in aggregate and 40% marks in aggregate in case of Reserved category at one and the same sitting.

Or

Candidate who have passed Diploma in Computer Engineering/Computer Science/ Computer Technology/Electrical, Electronics and Allied branches. Mechanical and Allied branches. Civil and Allied branches of Engineering are eligible for admission to the Second Year of the B.Sc.(I.T.) Degree Course. However, the Diploma should be recognised by the Board of Technical Education or any other recognised Government body. Minimum marks required 45% aggregate for Open Category candidates and 40% aggregate for Reserved Category candidates.

And

Students with post HSC - Diploma in Computer Engineering/Computer Science/Computer Technology will be eligible for direct admission to the Second Year of B.Sc.(I.T.). However, the Diploma should be recognised by the Board of Technical Education or any other recognised Government body.

Fees of the Course

	FY	SY	TY
Total	22,645	22,125	24,025

First Year

No.	SEMESTER-I	No.	SEMESTER-II
1	Imperative Programming	1	Object oriented Programming
2	Digital Electronics	2	Microprocessor Architecture
3	Operating Systems	3	Web Programming
4	Discrete Mathematics	4	Numerical and Statistical Methods
5	Communication Skills	5	Green Computing

Second Year

No.	SEMESTER-III	No.	SEMESTER-IV
1	Logic and Discrete Mathematics	1	Software Engineering
2	Computer Graphics	2	Multimedia
3	Advanced SQL	3	Java and Data Structures
4	Object Oriented Programming with C++	4	Quantitative Techniques
5	Modern Operating Systems	5	Embedded Systems

No.	SEMESTER-V	No.	SEMESTER-VI
1	Network Security	1	Internet Technologies
2	ASP.NET with C#	2	Project Management
3	Software Testing	3	Datawarehousing
4	Advanced Java	4	Elective:
5	Linux Administration		IPR and Cyber Laws
			Digital Signals and Systems
			GIS
		5	Project Report
		6	Project Viva-Voce