

## **Admission to MSc Part – I programme for Academic year (2026-27)**

### **MSc Information Technology**

The students applying for admission to MSc Information Technology in our college are hereby informed, that they will be enrolling for a two years Postgraduate programme, having the pattern/scheme given under National Education Policy (NEP).

**Eligibility:** B.Sc. in IT/CS/Mathematics/Physics/ Statistics or BE/BCS/BTech are eligible to apply for M.Sc in Information Technology.

#### **Instructions and Details of Admission to MSc in Information Technology:**

1. There will be **No Entrance Test** for admission to MSc Programme in the subject of Information Technology.
2. The total number of seats available for M.Sc Programme in the subject of Information Technology are 20 (twenty)
3. The selection of students for M.Sc Programme in the subject of Information Technology will be based on merit decided on the basis of TYBSc Semester V marks.
4. The student should have passed TYBSc Semester VI exams, and the student should not have any ATKT (Allowed To Keep Terms).
5. The student should not have any pending ATKTs (Allowed To Keep Terms) from earlier Semesters (I, II, III, IV).
6. The student having academic gap (student who has done graduation/TYBSc earlier than academic year 2025-26) is required to submit a gap certificate/affidavit at the time of submission of application form.
7. Students should note that all admissions are strictly provisional until students comply with the eligibility criteria and verification of documents
8. The students/parents are welcome to visit the Department of Information Technology, so that they can meet and interact with the faculty and see the laboratory facilities/infrastructure in the Department of Information Technology.
9. For subject specific details such as syllabus, internship, research project, on job training/field project, examination pattern, fee structure, availability of seats, etc., the student can contact the following faculty from the Department of Information Technology.  
Ms. Sudha Bhagavatheeswaran (Head, Department of Information Technology);  
Email: [sudhab@sies.edu.in](mailto:sudhab@sies.edu.in) ; Telephone No. 9833479434  
Ms.Biju Ramesh(Faculty): Email: [bijur@sies.edu.in](mailto:bijur@sies.edu.in) ;Telephone No. 9833825504

# MSc (Information Technology)

**ADMISSIONS 2026-27 OPEN**

The MSc (IT) program is a two year postgraduate degree designed to equip students with advanced knowledge and practical skills in Information Technology. It focuses on emerging technologies, software development, data analytics, and cybersecurity to prepare students for dynamic IT careers.

## WHY CHOOSE US?

- Exposure to latest technologies (AI, Data Science, Cloud Computing)
- Experienced faculty & expert sessions
- Lab sessions with real-world problem solving
- Modern computer labs
- Industry collaborations & Research innovation focus

ELIGIBILITY:- B.SC. IN IT/CS/MATHEMATICS/PHYSICS STATISTICS OR BE/BCS/BTECH

## CAREER OPPORTUNITIES



SOFTWARE  
DEVELOPER



DATA  
ANALYST



SYSTEM  
ANALYST



CYBER SECURITY  
ANALYST

**Contact faculty members:**  
Sudha Bhagavatheeswaran :  
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