



MANIPAL UNIVERSITY  
JAIPUR



Engineering: 76, Management: 79  
Law: 29, University: 101-150



# B.Tech

## Computer Science and Engineering (Cyber Security)

### Admission 2024-25

#### About the Department

In the tech world people are connecting with each other via various apps, social media platforms etc, and to maintain the security of each individual the demand of skilled professionals has grown rapidly. This need has crafted a new industry which is committed to protecting data, networks, and systems from cyber-attacks.

This course is focus on the aim to create cyber security professionals to provide secure environment over the technology. Likewise, it gives a comprehension of the hidden standards of network safety and its significance to the universe of technology. Cybersecurity is extremely competitive discipline that can be enormously rewarding for the right skilled people. Career in Cybersecurity is an brilliant opportunity for individuals who have great communication and problem-solving skills.

To achieve the objective of the course, department provides state-of-the-art lab facilities for hands-on approach to learning, while our team of highly qualified, experienced, and dedicated staff members ensures that each student receives the mentorship and guidance necessary to excel in their chosen field. Outside of the traditional classroom setting, the students are encouraged to join and participate in activities organized by our dedicated student clubs such as LearnIT, ACM, and IEEE. The student dedicated clubs provide invaluable opportunities for students to network, collaborate on projects, and enhance their skills in realworld scenarios. Furthermore, the department is strengthened by robust collaborations with industry and academic partners, underscored by our multiple Memorandums of Understanding (MoUs). These strategic partnerships allow for industry-focused training sessions, internships, and workshops, ensuring our students are industry-ready by the time they graduate.

### Key Highlights of the Program

Industry Driven  
Course Curriculum

Adoption of the  
latest tools and  
technologies

State of the Art  
Computing, Academic &  
Research Infrastructure

MOUs  
from Industry

Student Exchange  
Through MoUs

Periodic Student  
Mentoring through  
LearnIT Club Activities

Placements

Research  
Facilities

Experience  
Faculty  
Members

### Unique Research and Lab Facilities

High End  
programming

Web technologies

Data science

Data structure  
and algorithm

### Career Opportunities

Cybersecurity Analyst

Security Administrator

Penetration Tester

Security Architect

Security Consultant

Security Researcher

Security Engineer

Cryptographer

Incident Responder

### Academic/Industrial Collaboration

ALTAIR India

Celebal Technologies

Cisco India

Deakin University  
Australia

IOWA State University  
USA

Tomak State University  
Russia

### Students Clubs

ACM

LearnIT

IEEE



### Prominent Recruiters



PHILIPS



Deloitte.



ORACLE



comviva



JUNIPER  
NETWORKS



ATCS

accenture



### Eligibility Criteria



### Course Fee



### Scholarships



## Admission Process



Application form initiated through our website  
**[admissions.jaipur.manipal.edu](https://admissions.jaipur.manipal.edu)**



Applicants must submit a completed application form with relevant documents within the due date.

## Admission Team Contact Details



## Hostel Details



Our counsellors will guide candidates through the admission process, which is as per regulatory requirements.



Please visit the FAQ section on our website to know more about the admission process.



For Admission  
Scan this QR Code



MANIPAL UNIVERSITY  
JAIPUR  
(University Under Section 2(f) of the UGC Act)

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