

# B.S. In Computer Science

A computer science university course covers programming, algorithms, data structures, and theory, equipping students with essential skills for technology-related careers.

# B.S. In Cyber

# Security

Explore threat detection, encryption, and defense strategies in a cyber security university course, safeguarding digital systems against evolving risks.

# B.S In Artificial Intelligence

Dive into artificial intelligence, machine learning, and deep learning in an AI university course, mastering cutting-edge technology and applications.