# CSE-IOT, CSBT

# GGITS, JABALPUR CSE-IOT, CYBER SECURITY, INCLUDING BLOCKCHAIN TECHNOLOGY

IOT | CYBER SECURITY | BLOCKCHAIN



# ABOUT CSE-IOT, CSBT

The field of CSE has undergone significant transformations in recent years. One of the most innovative branches of engineering that has emerged is CSE-IoT, Cyber Security including Blockchain Technology.

This interdisciplinary program blends the concepts of Internet of Things (IoT), cyber security, and blockchain technology to create a comprehensive curriculum. Students pursuing this degree are equipped with the technical expertise to design and develop IoT devices and networks, along with the knowledge of cyber security and blockchain technology to ensure the safety and security of these systems.

As the demand for secure IoT devices/networks continues to grow, CSE-IoT, CSBT graduates are in high demand in the tech industry.

# IOT

IoT, or the "Internet of Things," is a network of physical devices, vehicles, home appliances, and other objects

# CYBER SECURITY

Cybersecurity protects networks and digital information from theft, damage, or unauthorized access.

# **BLOCK CHAIN**

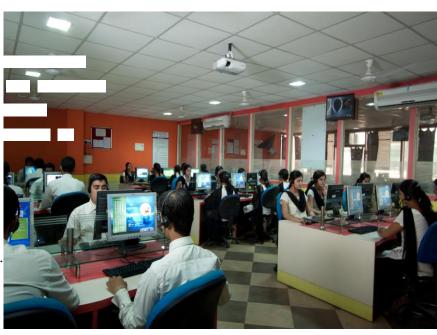
Blockchain has the potential to revolutionize the way we conduct transactions, from banking and finance to supply chain and voting systems.

## IOT | CYBER SECURITY | BLOCKCHAIN

The career prospects for CSE with specialization in IoT, Cyber Security and Blockchain Technology are extreamely promising. The job roles include IoT Product Managers, IOT Developer, Blockchain engineer, Blockchain quality engineer, Blockchain developers, etc.

According to Glassdoor, the national average fresher package for a Cyber Security professional in India is around ₹6 Lacs per annum.

The highest paying cybersecurity jobs in India include Cybersecurity Manager, Cybersecurity Consultant, Cybersecurity Analyst, and Information Security Analyst. On an average, a cybersecurity analyst in India is paid between ₹10 lakh to ₹11 lakh per annum.





Join CSE-IoT, Cyber Security @GGITS and Unleash Innovation at the Intersection of IoT, Cybersecurity, and Blockchain!!!

A Sneak Peek at Opportunities

medican reen at opportunities	
Job Title	Average Package
Cybersecurity Analyst	₹10 to ₹ 11 LPA
Cybersecurity Engineer	Around ₹ 5.3 LPA
Cybersecurity Consultant	Around ₹ 6 LPA
Operations Engineer	Around ₹ 4.5 LPA
Cybersecurity Specialist	Around ₹ 4.5 LPA
Blockchain Developer	₹ 5 to ₹ 30 LPA
Blockchain Specialist	Around ₹ 6 LPA
Blockchain Consultant	Around ₹ 4.5 LPA
IoT Engineer	Around ₹ 4 LPA
IoT Developer	Around ₹ 3.9 LPA









Getting Trained in IoT, Cyber Security, and Blockchain will give you a chance to work for various Organizations who are at the pinncale of their domain



















# BOSCH pwc



. 1 | 1 . 1 | 1 . CISCO

accenture **Deloitte**.



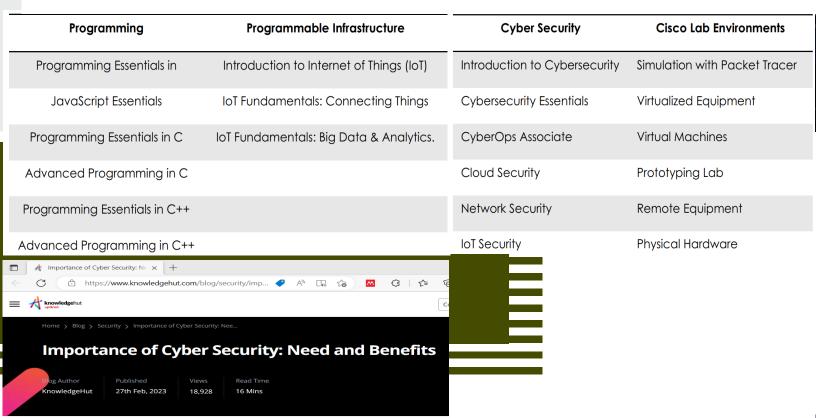


Get opportunity to learn best courses from industries in field of IoT, Cyber Security and Blockchain and get certifications from various academy present with GGITS Jabalpur.

# Academies for job-oriented courses

# Cisco Networking Academy (https://www.netacad.com)

### Certification courses offered:



AWS (Amazon Web Services) Academy (https://www.awsacademy.com/LMS\_Login)

# The Totyber Security and the Impo: x + C ↑ https://sponsored.bloomberg.com/article/iot-cyber-security-and-the-importanc... A ↑ □ □ Bloomberg Live Now Markets Economics Industries Technology Politics Wealth Pursuits Opinion Businessweek Equality Green CityLab Co Sponsored Content Brought to you by Business Reporter LOT Cyber Security and the Importance of Certification

# Certification courses offered:

# AWS Academy Courses AWS Academy Cloud Foundations AWS Academy Data Center AWS Academy Learner Lab - Foundation Services AWS Academy Machine Learning Foundations AWS Academy Engineering Operations AWS Academy Introduction to Cloud: Semester 1 AWS Academy Introduction to Cloud: Semester 2

# Placements Universe @ GGITS Jabalpur

