





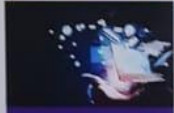










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Network Security

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Digital Forensics

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- Information Security Consultant
- Ethical Hacker
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Develop capabilities in Foundations, computing and application domains	Develop capabilities in Foundations, computing, application domains and Design
Focuses on foundational aspects of computing sciences, and also develops in students the engineering skills for problem solving using computing sciences.	Focuses on foundational aspects of computing sciences, and also to design and implement efficient software solutions using suitable algorithms, data structures, and other computing techniques.
Emphasis on Computing and Application domains for developing solutions to human/societal problems.	Emphasis on Computing and Application domains for developing solutions to human/societal problems.
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- A blend of Computer Science and Management and covering emerging topics in the field of computing.
- High demand in the market projected for students completing this program

SUPPORT FROM TCS

- TCS will provide the curriculum and syllabus along with recommended books and reference books.
- Complete Programme implementation support
- Internship and Industrial projects with TCS
- Placement
- Complete mentorship and critical inputs for enhancement of Program quality


	Cluster-wise classification (Number of courses)					
	Computer Science	Digital Technology & System	Innovation, IP & Entrepreneurship	Data Sciences	Management Sciences	Science & Humanities
1 st Year	5					11
2 nd Year	10	1			2	2
3 rd Year	4	1	2	3	2	
4 th Year		3		1	7	
Total No. of courses	19	5	2	4	11	13

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[Autonomous], CHENNAI.

Under Graduate - Course Name	Approved in intake 2023 2024
B.E. Aeronautical Engineering	60
B.E. Automobile Engineering	30
B.E. Biomedical Engineering	120
B.Tech. Biotechnology	180
B.Tech. Chemical Engineering	60
B.E. Civil Engineering	60
B.E. Computer Science and Engineering	300

Under Graduate - Course Name	Approved in intake 2023 2024
B.E. Electronics and Communication Engineering	240
B.E. Electrical and Electronics Engineering	120
B.Tech. Information Technology	<u>240</u>
B.E. Mechanical Engineering	120
B.E. Mechatronics Engineering	60
B.Tech. Food Technology	60
B.Tech. Computer Science and Business Systems	120

Under Graduate - Course Name	Approved in intake 2023 2024
B.Tech. Artificial Intelligence and Machine Learning	180
B.E. Robotics and Automation	60
B.E. Computer Science and Design	60
B.Tech. Artificial Intelligence and Data science	<u>180</u>
B.E. Computer Science and Engineering [Cyber Security]	<u>60</u>

Post Graduate - Course Name	Approved in intake 2023 2024
M.E. Avinoics	9
M.E. Medical Electronics	18
M.Tech. Biotechnology	24
M.E. Computer Science and Engineering	18
M.E. Communication Systems	18
M.E. Embedded System Technologies	18
M.E. Engineering Design	9
M.Tech. Data Science	18
M B A. Master of Business Administration	 240