



2021-22

B.E – Information Science and Engineering

Courses related to Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
Internship (IS8C01)	Engg. Management and Entrepreneurship (IS5C05) Engg. Economics (IS6C05)	Seminar/Paper presentation (IS7C03)
Minor Project (IS6C06)		Minor Project (IS6C06)
Major Project Phase - 1 (IS7C04)		Major Project Phase - 1 (IS7C04)
Major Project Phase - 2 (IS8C02)		Major Project Phase - 2 (IS8C02)
Computer forensics (IS8E602)		Parallel programming (IS7E204)
Artificial intelligence (IS7I02)		Client server programming (IS7E304)
Introduction To Machine Learning (IS6E103)		Object Oriented Programming with Java (IS4C04)
Object Oriented Programming with Java (IS4C04)		Introduction To Machine Learning (IS6E103)
Cognitive Science (IS7E203)		MOOC Elective: The Joy of Computing using Python (IS5M06)
Data Structures (IS3C03)		
Analysis and Design of Algorithms (IS4C03)		
Semantic web (IS8E804)		
Introduction to Cyber Security (IS7O03)		
Data Base Systems (IS4C05)		

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PROFESSOR & HEAD
Dept. of Information Science & Engineering
The National Institute of Engineering
MYSORE-570008



2021-22

M.Tech – Computer Network Engineering

Courses related to Employability, Entrepreneurship and Skill Development

Employability	Entrepreneurship	Skill Development
Cyber Crime and Digital forensic (MCN2C01)	Management Department (MCN3MXX)	Introduction to Machine Learning (Industry driven Elective) (MCN2I02)
Internship (MCN3C02)		Seminar (MCN3C01)
Project Phase-I MCN3C03		Internship (MCN3C02)
Project- Phase-2 MCN4C01		Project Phase-I MCN3C03
Big Data Analytics (MCN2E401)		Project- Phase-2 MCN4C01
Cloud Computing (MCN2C02)		
Introduction to Machine Learning (Industry driven Elective) (MCN2I02)	--	--
Information Storage (MCN1E105)		
Artificial Intelligence (MCN1E204)		
Real Time Systems (MCN2E305)		


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