THE NATIONAL INSTITUTE OF ENGINEERING

(An Autonomous Institution Affiliated to Visvesvaraya Technological University, Belagavi)
Manandavadi Road, Mysuru - 570008, Karnataka, India.

TRANSCRIPT

USN: 4NI19CS106
Name : SHYAM PRASAD M
Father Name: R MURUGAN

Programme: B.E
Course : Computer Science and Engineering
Medium of Instruction : English

Course Code	Course Title	Credits	Grade	Exam Year	Course Code	Course Title	Credits	Grade	Exam Year
Semester I					**Semester II**				
CS1C02	Introduction to Engineering Design	2	C	2020	CH2C01	Engineering Chemistry	3	A	2020
CV1C01	Engineering Mechanics	3	B	2020	CH2L01	Engineering Chemistry Lab	1.5	A	2020
EE1C01	Basic Electrical Engineering	3	B	2020	CS2C01	C Programming	3	A	2020
MA1C01	Calculus, Statistics and Linear Algebra	3	D	2020	CS2L01	C Programming Lab	1.5	A	2020
ME1C01	Mechanical Engineering Science	3	B	2020	EC2C01	Electronics Fundamentals	3	B	2020
ME1L01	General Engineering Practice	1.5	A	2020	HS2C01	English Enhancement Course	1	B	2020
PH1C01	Engineering Physics	3	C	2020	MA2C01	Advanced Calculus and Laplace Transforms	3	A	2020
PH1L01	Engineering Physics Lab	1.5	A	2020	ME2C02	Computer Aided Engineering Drawing	4	B	2020
Semester III					**Semester IV**				
CS3C01	Data Structures	3	C	2022	CS4C01	Analysis and Design of Algorithms	4	B	2021
CS3C02	Digital Electronics	3	C	2021	CS4C02	Software Engineering	3	B	2021
CS3C03	Computer Organization and Architecture	3	B	2021	CS4C03	Object Oriented Concepts with C++	3	B	2021
CS3C04	Discrete Mathematical Structures	4	B	2021	CS4C04	Formal Languages and Automata Theory	4	B	2021
CS3C05	Unix and Shell Programming	4	B	2021	CS4C05	Data Communication and Networking	3	B	2021
CS3L01	Data Structures Lab	1.5	A	2021	CS4L01	Algorithms Lab	1.5	B	2021
CS3L02	Digital Electronics Lab	1.5	S	2021	CS4L02	Object Oriented Programming with C++ Lab	1.5	B	2021
HS3C01	Constitution of India and Professional Ethics	1	B	2021	HS4C02	Environmental Studies	1	B	2021
HS3KA1	Adalitha Kannada	1	A	2021	MA4C03	Complex Analysis,Numerical Analysis and Stochastic Process	3	B	2021
MA3C03	Transforms, Numerical Methods and Number Theory	3	B	2021	**Semester VI**				
Semester V					CS6C01	Computer Networks	3	B	2022
CS5C01	Microprocessor & Interfacing	4	B	2022	CS6C02	Cryptography	3	A	2022
CS5C02	Operating Systems	4	B	2022	CS6C03	Compiler Design	4	B	2022
CS5C03	Database Managment Systems	3	C	2022	CS6C04	Web Technologies and Applications	3	A	2022
CS5C04	System Software	4	B	2022	CS6C05	Engineering Economics	3	B	2022
CS5C05	Engineering Management	3	A	2022	CS6C06	Minor Project	2	A	2022
CS5L01	Microprocessor & Interfacing Lab	1.5	B	2022	CS6E105	Python Programming	3	A	2022
CS5L02	Database Laboratory	1.5	S	2022	CS6L01	Web Technologies and Application laboratory	1.5	S	2022
CS5M22	Introduction Machine Learning	3	B	2022	CS6L02	Computer Networking Laboratory	1.5	S	2022

Total Credits : 175   **Earned Credits : 137**   **Cumulative Grade Point Average : 8.15**

Dr. Shabana Sultana
Controller of Examinations

Date of Issue : 14/12/2022

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Marks Range	>= 90	75 - 89	60 - 74	50 - 59	45 - 49	< 45
Letter Grade	S	A	B	C	D	F
Grade Points	10.00	9.00	8.00	7.00	5.00	0.00

Dr. Rohini Nagapadma
Principal