



NATIONAL INSTITUTE OF TECHNOLOGY

TIRUCHIRAPPALLI - 620 015, TAMIL NADU, INDIA

TRANSCRIPT



NAME : MD SHAFIUL MOJNOBIN SHUVU
BRANCH : COMPUTER SCIENCE AND ENGINEERING

ROLL NO. : 106118113
DEGREE : BACHELOR OF TECHNOLOGY

Session: July / 2018

Semester: 1

CODE	SUBJECT	Cr	Gr	Passed in
CSIR11	BASICS OF PROGRAMMING	3	E	DEC-2018
HSIR11	ENGLISH FOR COMMUNICATION	3	D	DEC-2018
MAIR11	MATHEMATICS I	4	B	DEC-2020
PHIR11	PHYSICS I	3	E	DEC-2018
CHIR11	CHEMISTRY I	3	D	DEC-2018
CEIR11	BASICS OF CIVIL ENGINEERING	2	D	DEC-2018
MEIR11	BASICS OF MECHANICAL ENGINEERING	2	E	DEC-2018
MEIR12	ENGINEERING GRAPHICS	3	C	DEC-2018
CSIR15	INTRODUCTION TO COMPUTER SCIENCE ENGINEERING	2	E	DEC-2018
SGPA: 6.04		CGPA: 6.04		

Session: Jan / 2019

Semester: 2

CODE	SUBJECT	Cr	Gr	Passed in
PRIR11	ENGINEERING PRACTICE	2	A	MAY-2019
HSIR12	PROFESSIONAL COMMUNICATION	3	D	MAY-2019
MAIR21	MATHEMATICS II	4	B	DEC-2020
ENIR11	ENERGY AND ENVIRONMENTAL ENGINEERING	2	E	MAY-2019
PHIR13	PHYSICS II	4	E	DEC-2019
CHIR13	CHEMISTRY II	4	D	MAY-2019
SWIR11	NSS / NCC / NSO	0	G	MAY-2019
CSPC11	DISCRETE STRUCTURES	4	E	DEC-2019
SGPA: 6.17		CGPA: 6.1		

Session: July / 2019

Semester: 3

CODE	SUBJECT	Cr	Gr	Passed in
MAIR37	INTRODUCTION TO PROBABILITY THEORY	3	E	SEP-2020
CSPC21	DATA STRUCTURES	3	E	MAR-2020
CSPC22	DIGITAL SYSTEMS DESIGN	3	E	MAR-2020
CSPC23	PRINCIPLES OF PROGRAMMING LANGUAGES	3	E	MAR-2020
CSPC24	COMPUTER ORGANIZATION	3	D	DEC-2020
CSPC25	COMBINATORICS AND GRAPH THEORY	3	E	MAR-2020
CSLR21	DATA STRUCTURES LABORATORY	2	E	MAR-2020
CSLR22	DIGITAL SYSTEMS DESIGN LABORATORY	2	C	DEC-2019
SGPA: 5.32		CGPA: 5.86		

Session: Jan / 2020

Semester: 4

CODE	SUBJECT	Cr	Gr	Passed in
MAIR44	PRINCIPLES OF OPERATIONS RESEARCH	3	C	AUG-2020
CSPC26	OPERATING SYSTEMS	3	C	AUG-2020
CSPC27	DATA COMMUNICATIONS AND NETWORKS	3	C	AUG-2020
CSPC28	AUTOMATA AND FORMAL LANGUAGES	4	C	AUG-2020
CSPC29	INTRODUCTION TO ALGORITHMS	3	B	AUG-2020
CSLR23	ALGORITHMS LABORATORY	2	D	AUG-2020
CSLR24	OPERATING SYSTEMS LABORATORY	2	C	AUG-2020
HSM12	PRINCIPLES OF ECONOMICS	3	D	AUG-2020
SGPA: 6.91		CGPA: 6.12		

Session: July / 2020

Semester: 5

CODE	SUBJECT	Cr	Gr	Passed in
CSPC31	COMPUTER ARCHITECTURE	4	C	DEC-2020
CSPC32	INTERNETWORKING PROTOCOLS	3	D	DEC-2020
CSPC33	DATABASE MANAGEMENT SYSTEMS	3	C	DEC-2020
CSPC34	SOFTWARE ENGINEERING	4	C	DEC-2020
CSLR31	NETWORK PROGRAMMING LABORATORY	2	A	DEC-2020
CSLR32	DATABASE MANAGEMENT SYSTEMS LABORATORY	2	B	DEC-2020
CSPE21	MACHINE LEARNING	3	E	DEC-2020
CSPE12	DESIGN AND ANALYSIS OF PARALLEL ALGORITHMS	3	D	DEC-2020
HSM10	BASIC ECONOMETRICS	3	C	DEC-2020
SGPA: 6.78		CGPA: 6.27		

Session: Jan / 2021

Semester: 6

CODE	SUBJECT	Cr	Gr	Passed in
CSPC35	PRINCIPLES OF CRYPTOGRAPHY	3	C	MAY-2021
CSPC36	MICROPROCESSORS AND MICROCONTROLLERS	3	B	MAY-2021
CSPC37	MOBILE APPLICATIONS DEVELOPMENT	3	C	MAY-2021
CSLR33	MOBILE APPLICATIONS DEVELOPMENT LAB	2	C	MAY-2021
CSLR34	MICROPROCESSORS AND MICROCONTROLLERS LAB	2	D	MAY-2021
CSIR19	INDUSTRIAL LECTURE	1	B	MAY-2021
CSPE14	DATA WAREHOUSING AND DATA MINING	3	C	MAY-2021
CSPE22	RANDOMIZED ALGORITHMS	3	C	MAY-2021
CSPE24	ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS	3	C	MAY-2021
HSM13	FORECASTING IN MACRO ECONOMICS AND FINANCE	3	B	MAY-2021
SGPA: 7.19		CGPA: 6.43		

Session: July / 2021

Semester: 7

CODE	SUBJECT	Cr	Gr	Passed in
HSIR13	INDUSTRIAL ECONOMICS AND FOREIGN TRADE	3	B	DEC-2021
HSM11	APPLIED GAME THEORY	3	B	DEC-2021
CSPC41	PRINCIPLES OF COMPILER DESIGN	3	B	DEC-2021
CSIR18	COMPREHENSIVE VIVA-VOCE	3	C	DEC-2021
CSIR16	INTERNSHIP / INDUSTRIAL TRAINING / ACADEMIC ATTACHMENT	2	C	DEC-2021
CSPE33	WEB TECHNOLOGY	3	B	DEC-2021
SGPA: 7.71		CGPA: 6.56		

Session: Jan / 2022

Semester: 8

CODE	SUBJECT	Cr	Gr	Passed in
HSIR14	PROFESSIONAL ETHICS	3	C	MAY-2022
CSIR17	PROJECT WORK	6	B	MAY-2022
HSM14	ENVIRONMENT AND SUSTAINABLE DEVELOPMENT	3	C	MAY-2022
PROE11	PROJECT MANAGEMENT	3	C	MAY-2022
SGPA: 7.4		CGPA: 6.63		

Class :- First Class

Passed in :- MAY-2022

Minor :- Humanities & Social Sciences



Associate Dean (Academic)



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Entry No. 1276



- The Course for the award of B.Tech. Degree comprises 4 years and the medium of instruction is English
- National Institute of Technology Tiruchirappalli follows grade point average system of evaluation using relative marks for the Semester / Supplementary examinations.
- Grade points are assigned as follows:
S - 10; A - 9; B - 8; C - 7; D - 6; E - 5; F - 4; G - 3; H - 2; I - 1; J - 0 (FAIL)
- CGPA (Cumulative Grade Point Average) is the ratio of sum of product of number of credits scored with grade point scored in that course, taken for all the courses in the programme to the sum of the number of credits of all the courses in the programme.



ABHINEET SARKAR
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- A candidate who has completed the programme within eight consecutive semesters, passing all the courses in the programme at class with distinction. For the purpose of this distinction, a maximum of 5% authorized break of study will not be considered.
- A candidate, who has completed the programme with a grade point average below 8.5 and has not been declared to have failed in any course within the programme, is eligible for the award of the degree.
- A candidate who has completed the programme with a grade point average below 8.5 and has not been declared to have failed in any course within the programme, is eligible for the award of the degree.
- A student must appear for the examination in the current semester such without any break of study as per the classification (vide para 5 above).



(बी.एस.एम. नारायण मुक्ति)
(BSSV Narayana Murthy)
अनुभाग अधिकारी (सत्यापन/ओ.आई.)
Section Officer (Attestation/O.I.)
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Ministry of External Affairs, New Delhi

