

RTMNU B.TECH. SCHEME OF EXAMINATION 2021-22

Scheme of Teaching & Examination of Bachelor of Technology VI Semester B.Tech. (Computer Science and Engineering)

S. N.	Course Code	Category	Subject	Hours/Week			Credits	Maximum Marks					Min Passing Marks	
				L	T	P		Theory		Practical		Total	Theory	Practica
								Internal	University	Internal	University			
1	BTECHCSE601T	Professional core courses	Compiler Design	4	-	-	4	30	70	-	-	100	45	-
2	BTECHCSE602P	Professional core courses	Hardware Lab	-	-	2	1	-	-	25	25	50	-	25
3	BTECHCSE603T	Professional core courses	Elective-II	3	-	-	3	30	70	-	-	100	45	-
4	BTECHCSE604T	Professional core courses	Elective-III	3	-	-	3	30	70	-	-	100	45	-
5	BTECHCSE605T	Professional core courses	Open Elective-I	3	-	-	3	30	70	-	-	100	45	-
6	BTECHCSE606P	Professional core courses	Professional Skill Lab II	-	-	2	1	-	-	25	25	50	-	25
7	BTECHCSE601P	Professional core courses	Compiler Design-Lab	-	-	2	1	-	-	25	25	50	-	25
8	BTECHCSE607P	Professional core courses	Mini Project	-	-	6	3	-	-	50	50	100	-	45
10	BTECHCSE608T	Humanities Social and Management Courses	Economics of IT Industry	2	-	-	2	15	35	-	-	50	23	-
11	BTECHCSE609T	Mandatory Course	Intellectual property Rights (Audit Course)*	2	-	-	Audit		-	-	-	-	-	-

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Total	17	-	12	21	120	280	125	125	650		
*Grades for BTCSE609T O,A,B,C											

Elective-II: - 1. Machine Learning

2. Internet of Things

3. Cluster and Cloud Computing

Elective-III: - 1. Data Science

2. Distributed Operating Systems

3. Human Computer Interaction

Open Elective:- 1. Linux Fundamentals 2. Android Application Development 3. Blockchain Technologies

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Dr. Latesh Malik

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