Sl. No	Roll No.	Name	Type of Evaluation	Course code, name & Credits of the extra and/or backlog course registered as per present curriculum	Old Course Code, Name & Credits (if changed)	Courses not allowed for registration	Total Credits Registered	Remarks
Student wise list of Extra and Backlog courses-Spring 2023								
B. Tech 2nd semester
1	B22ME021	Karan Gupta	Cont Evaluation	EE101 Basic Electrical Engineering (2 credits)			21	
2	B21ME021	Jonistar Marbaniang	Cont Evaluation	CY101 Chemistry (3 credits) PH151 Physics Laboratory (1 credit) MA102 Integral Calculus and Complex Variables (4 credits) PH101 Physics (4 credits)			12	Programme Restart
B. Tech 4th semester
3	B21EC031	Youngdo S Sangma	End Term	CS102 Introduction to Computing (3 credits)			27	
4	B21EE010	Endor Chiangkata	Cont Evaluation	CS102 Introduction to Computing (3 credits)		EE212 (3 credits)	24	
5	B21ME010	Medaki Iakai	Cont Evaluation / End Term	EC101 Basic Electronics Engineering (2 credits) CY101 Chemistry (3 credits)			25	
6	B21ME029	Ribok Sylliang	Cont Evaluation	EC101 Basic Electronics Engineering (2 credits) EE151 Basic Electrical Lab (1 credit) PH151 Physics Laboratory (1 credit)			27	
7	B21EC018	Macherla Varsha	Cont Evaluation	EC101 Basic Electronics Engineering (2 credits) EC151 Basic Electronics Engineering (1 credit)		CS272 (2 credits)	25	
8	B21CS015	Ankit Saini	Cont Evaluation	EC151 Basic Electronics Engineering (1 credit)			25	
9	B21EC022	Nimmakuri Varun Teja	Cont Evaluation	EC151 Basic Electronics Engineering (1 credit)			25	
B. Tech 6th semester
10	B20CS013	Gyandeep Das	Cont Evaluation	PH151 Physics Laboratory (1 credit) CS256 Data Communication Lab (2 credits) CS220 Principles of Programming Languages (3 credits)		CS312 (3 credits)	26	**Allowed provsionally**
11	B20CS026	Agatha Zara Swett	Cont Evaluation	CS256 Data Communication Lab (2 credits) CS220 Principles of Programming Languages (3 credits)		CS312 (3 credits) CS302 (4 credits)	24	
12	B20CS033	Mebadeipor Shadap	Cont Evaluation	HS272 Principles of Management (2 credits)			25	
13	B19CS035	Sree Niloy Kumar Roy	Cont Evaluation	CS252 Computer Organization Lab (1 credit) HS272 Principles of Management (2 credits)			11	
14	B20EC024	Singavarapu Harshitha	End Term	EC224 Computer Architecture (3)			27	
15	B20EE001	Shubham Ray	Cont Evaluation / End Term	EE212 Electromagnetic Theory (3 credits) EE252 Power System – I Lab (1 credits) EE254 Electrical Machine – II Lab (2 credits) EE256 Measurement & Instrumentation Lab (2 credits) EE202 Power System – I (4 credits) EE218 Digital Logic Design (3 credits) EE206 Measurement & Instrumentation (3 credits)		EE316(3), EE318(3)	34	16 regular courses 8 Cont. Eval courses 10 End Term courses
16	B20EE004	Kongka B Paswet	End Term	EE218 Digital Logic Design (3 credits)			25	
17	B20EE005	Eugenia Qwyneth War	End Term	EE218 Digital Logic Design (3 credits)			25	
18	B20EE017	Jaya Kumari	End Term	EE218 Digital Logic Design (3 credits)			25	
19	B20EE019	Rohit Biswas	End Term	EE204 Electrical Machine – II (4 credits) EE212 Electromagnetic Theory (3 credits)			29	22 regular courses 7 End Term courses
20	B20EE024	Ravi Prakash Verma	End Term	EE218 Digital Logic Design (3 credits)			25	
21	B20EE026	Prakhar Gupta	End Term	EE212 Electromagnetic Theory (3 credits) EE218 Digital Logic Design (3 credits)			28	22 regular courses 6 End Term courses
22	B20EE030	Abhishek Saini	Cont Evaluation	EE218 Digital Logic Design (3 credits)			25	
B. Tech 8th semester
23	B19EC003	Victor Sharma	End Term	EC304 RF and Microwave Engineering (4 credits)			21	
24	B19EE022	Vishal Kumar	End Term	EE302 Control System (3 credits)			20	
25	B19ME027	Sandeep Kumar Singh	End Term	HS392 Corporate Communication (2 credits)			19	
26	B19ME030	Bilal	End Term	ME304 Manufacturing Technology-II (3 credits)			20	
PG 4th sem
27	T21CS004	Ginish Singha	Cont Evaluation	CS502 Theory of Computation (3) CS504 Advanced Concepts in Operating System (3 credits) CS516 Cloud Computing (3 credits)			23	
28	S21CY015	Ram Wami Toi	Cont Evaluation	CY408 Molecular Spectroscopy (3 credits)			22	
29	S21MA002	Ibakitbok Iawphniaw	Cont Evaluation	MA408 Measure Theory and Integration (4 credits)			21	
30	S21MA012	Lawanbiang Basan	End Term	MA408 Measure Theory and Integration (4 credits)			21	