200		IIMACHAL PRADESH				1 202	2	
	Date Sheet for B.	Tech. (CBCS) Regular 1st Semester	r & Re-appear se Evening Session (0			December, 202	3	
Date	Group-A	Group-B		CSE(AI&ML)	CS&E			
12-12-2023	HS-101	HS-101	Group-A	CS-102L	EE-101L	i) CSE(AI&MI	) Computer	
14-12-2023	ME-101	EE-101	(CE, CSE, ECE)	CHM-101L	EVS-101L	Science and En		
16-12-2023	HS-102	HS-103	Group-B	CS-101L	CS-101L	(Artificial intell		
19-12-2023	PH-101	CH-101	(ME, EE, EEE,	MA-101L	MA-101L	Machine Learn		
21-12-2023	CS-101	EC-101	TE, IT)	PHY-101L	PHY-101L	ii) CS&E - Cor		
23-12-2023	ME-102	ME-103		HS-111L	HS-111L	and Engineerin		
	MA-101	MA-101						
26-12-2023 MA-101 MA-101 HS-113L								
28-12-2023	HS-201	HS-201	Lvening Session (o	CS-202L	CHM-201L			
30-12-2023	CH-101	PH-101	-	HS-115L	HS-115L	i) CSE(AI&MI	L)- Computer	
	EC-101		Group-A			Science and En		
01-01-2024		CS-101	(CE, CSE, ECE)	CS-201L	CS-201L	(Artificial intelligace & Machine Learning) ii) CS&E - Computer Science		
03-01-2024	ME-103	ME-102	Group-B	CS-203L	EC-201L			
05-01-2024	HS-103	HS-102	(ME, EE, EEE, TE, IT)	CS-204L	HS-116L			
08-01-2024	MA-202	MA-202	16,11)	MA-201L	MA-201L	and Engineerin	g	
10-01-2024	EE-101	ME-101						
	had a last till seel at a		Evening Session (0	T			a lilia	
	CE	CSE	ECE	ME	EE	EEE	TE	
08-12-2023	HS-305	HS-305	HS-305	HS-305	HS-305	HS-305	HS-305	
11-12-2023	MA-301	MA-301	MA-301	MA-301	MA-301	MA-301	MA-301	
13-12-2023	CE-301	CS-301	EC-301	ME-301	EE-301	EC-301	TE-301	
15-12-2023	CE-302	EC-302	EC-302	ME-302	EC-302	EC-302	TE-302	
18-12-2023	CE-303	CS-303	EC-303	ME-303	EC-303	EC-303	TE-303	
20-12-2023	CE-304	CS-302	EC-304	ME-304	EE-302	EEE-301	TE-304	
22-12-2023	HS-306	HS-306	HS-306	HS-306	HS-306	HS-306	HS-306	
			Evening Session (0)				1 110 000	
27-12-2023	HS-409	HS-409	HS-409	HS-409	HS-409	HS-409	HS-409	
29-12-2023	CE-404	EC-402	EC-402	ME-404	EE-404	EEE-404	TE-404	
02-01-2024	CE-401	CS-401	EC-401	ME-401	EE-401	EEE-401	TE-401	
04-01-2024	CE-402	CS-402	EC-403	ME-402	EE-402	EEE-402	TE-401	
06-01-2024	CE-403	CS-404	EC-404	ME-403	EE-402	EEE-403		
09-01-2024	MA-401	MA-401	MA-401	MA-401	MA-401		TE-403	
10-01-2024	HS-410	HS-410	HS-410	HS-410		MA-401	MA-401	
10-01-2024	113-410				HS-410	HS-410	HS-410	
10 10 0000	GP #01		Iorning Session (09					
12-12-2023	CE-501	CS-501	EC-501	ME-501	EE-501	EEE-501	TE-501	
14-12-2023	CE-502	CS-502	EC-502	ME-502	EE-502	EEE-502	TE-502	
16-12-2023	CE-503	CS-503	EC-503	ME-503	EE-503	EEE-503	TE-503	
19-12-2023	CE-504	CS-504	EC-504	ME-504	EE-504	EEE-504	TE-504	
21-12-2023	CE-505	CS-505	EC-505	ME-505	EE-505	EEE-505	TE-505	
23-12-2023	CE-506	CS-506	EC-506	ME-506	EE-506	EEE-506	TE-506	
26-12-2023	CE-508/CE-509/EE-	CS-507/ IT-501/EE-507	EC-508/EC-509/	ME-509/ ME-510/	ME-509/EE-508		577.43	
	507/CE-510	(4) (2)	EE-507	EE-507	/CE-508	508		
00.45.5			Iorning Session (09			Leturation Man	1911	
28-12-2023	CE-601	CS-601	EC-601	ME-601	EE-601	EEE-601	TE-601	
30-12-2023	CE-602	CS-602	EC-602	ME-602	EE-602	EEE-602	TE-602	
01-01-2024	CE-603	CS-603	EC-603	ME-603	EE-603	EEE-603		
03-01-2024	CE-604	CS-604	EC-604	ME-604	EE-604	EC-604	TE-604	
05-01-2024	CE-605	CS-605	EC-605	ME-605	EE-605	EEE-605	TE-605	
08-01-2024	CE-606	CS-606	EC-606	ME-606	EE-606	EEE-604	TE-606	
09-01-2024	CE-608/CE-609/	IT-601/ IT-603	EC-609	ME-608	EE-608/	EEE-608	TE-609	
	CE-610	A CONTRACTOR OF PROPERTY OF PR			EE-609	LEE-000	1 E-009	
00 12 2022	OD 701		Iorning Session (09			gert talegro iv	Mary Carlot	
08-12-2023	CE-701	CS-701	EC-701	ME-701	EE-701	EEE-701	TE-701	
11-12-2023	CE-702	CS-702	EC-702	ME-702	EE-702	EEE-702	TE-702	
13-12-2023	CE-703	CS-703	EC-703	ME-703	EE-703	EEE-703	TE-703	
15-12-2023	CE-704	CS-704	EC-704	ME-704	EE-704	EEE-704	TE-704	
18-12-2023	CE-708/ CE-715	CS-705/IT-701/ CS-706	EC-709/ EC-710	ME-708/ME-709	EE-705	EEE-710	TE-705	
8th Semester Morning Session (09:00AM to 12:00Noon)								
27-12-2023		CS-801		ME-803				

## **Subjects Code Detail:**

subjects C	ode Detail:		
MA-101	Engineering Mathematics -I	TE-506	Properties of Fibre
CH-101	Engineering Chemistry	TE-507	Geotextiles
PH-101	Engineering Physics	CE-601	Design of Concrete Structures-II
HS-101	English Communication Skills	CE-602	Transportation Engg II
EE-101	Principles of Electrical Engineering	CE-603	Environmental Engg II
ME-101	Engineering Mechanics	CE-604	Hydrology and Water Resources Engg
ME-103	Workshop Technology	CE-605	Engineering Geology and Rock Mechanics
EC-101	Fundamentals of Electronics Engineering	CE-606	Concrete Technology
CS-101	Computer Fundamentals & Programming in C++	CE-608	Remote Sensing and Applications of GIS
ME-102	Engineering Drawing & Graphics	CE-609	Hydraulic Machines
HS-103	Disaster Management & Environmental Science	CE-610	Energy Efficient Buildings
HS-102	Environment & Ecology	CS-601	Advance Java
MA-202	Engineering Mathematics -II	CS-602	Distributed Operating System
HS-201	Business Communication	CS-603	Compiler Design
CHM-101L	Applied Chemistry	CS-604	Linux Administration
<b>EVS-101L</b>	Energy And Environment	CS-605	Data Mining & Data Warehousing
CS-101L	Computer & Programming and Problem Solving	CS-606	Modeling & Simulation
CS-102L	Mathemathematics Concepts for AI	IT-601	Management Information Systems
EE-101L	Basic Electrical Engineering	IT-603	Multimedia Technology
HS-111L	Technical Communication Skills	EC-601	Advanced Microcontrollers for Embedded systems
HS-113L	Hummanities Engineers	EC-602	Antenna & Wave Propagation
MA-101L	Applied Mathematics-I	EC-603	Control Systems
PHY-101L		EC-604	Digital Signal Processing
MA-201L	Applied Mathematics -II	EC-605	Microelectronics Technology
CS-201L	Object Oriented Programming	EC-606	Wireless & Mobile Communication
CS-202L	Data Structure and Alogritams	EC-608	TV Engineering
CS-203L	Discreate Mathematical Structures	EC-609	Principles of Soft Computing
CS-204L	Computer Oraganisation and Architecture	EC-610	Reliability Engineering
HS-115L	Universal Human Values-II: Understanding Harmony Ethical Human	ME-601	Computer Aided
CHM-201L		ME-602	
EC-201L	Basic of Electronics Engineering		Measurement and Control
HS-116L	Human Consciousness & Yoga	ME-603	Machine Design-II
MA-301	Probability & Statistics	ME-604	Operation research
HS-305	Industrial Economics & Management	ME-605	Thermal Engineering
CE-301	Mechanics of Solids-I	ME-606	Dynamics of Machinery
CE-301	Mechanics of Fluids-I	ME-608	Modern Manufacturing processes
CE-302		ME-609	Maintenance and Reliability
CE-303	Engineering Surveying-I	EE-601	Switchgear & Protection
	Building Materials	EE-602	Microprocessors & Applications
HS-306	Sociology & Elements of Indian History for Engineers	EE-603	Power System Analysis
HS-308	French Language-I	EE-604	Electrical Drives
ME-301	Strength of Materials-I	EE-605	Digital Signal Processing
ME-302	Fluid Mechanics	EE-606	Electrical Energy Utilization
ME-303	Engineering Thermodynamics	EE-607	Advanced Control System
ME-304	Machine Drawing	EE-608	Illumination Engineering
TE-301	Textile Machines & Processes	EE-609	Neural Network & Fuzzy Logic
TE-302	Natural Fibre	EEE-601	Control Engineering
TE-303	Yarn Manufacture-I	EEE-602	Energy Auditing and Management
TE-304	Fabric Manufacture-I	EC-604	Digital Signal Processing
EC-301	Analog Electronics	EEE-603	Electric Drives
EC-302	Digital Electronics	<b>EEE-604</b>	Estimation and costing Practice
EC-303	Network Analysis & Synthesis	EEE-605	Embedded Systems
EC-304	Signals & Systems	<b>EEE-608</b>	Power System Operation & Control
EE-301	Electrical Machine-I	CE-701	Limit State Design of Metal Structures
EE-302	Power Electronics-I	CE-702	Quantity Surveying and Valuation
EEE-301	Electrical & Electronic Measurements	CE-703	Irrigation and Design of Hydraulic Structures
CS-301	Data Structures	CE-704	Construction Engineering and Management
CS-302	Object Oriented Programming Using C++	CE-708	Municipal Solid Waste Management
CS-303	Computer Architecture & Organization	CE-710	Finite Element Method
MA-401	Optimization and Calculus of Variations	CE-715	Open Chanel Hydraulics
HS-409	Human Values & Professional Ethics	CS-701	Advance Computer Architecture
CE-401	Structural Analysis-I	CS-701	Wireless & Mobile Computing
CE-402	Geotechnical Engineering-I	CS-702	Information Security
	Engineering Surveying-II	CS-704	Cloud Computing
CE-403			
CE-403 CE-404	Building Planning and Construction	CS-705	Embedded Systems

C'S-401	Database Management System	IT-701	Big Data Analytics
CS-402	Operating System	IT-702	.Net Technologies
CS-404	Theory of Computation	EEE-701	Power System Analysis
IT-401	Web Designing	EEE-702	Modern Control Systems
EC-401	Analog Communication	EEE-703	High Voltage Engineering
EC-402	Microprocessors & Peripherals	EEE-704	Microelectronics and Integrated Circuits
EC-403	Linear Integrated Circuits	EEE-710	Power Plant Engineering
EC-404	Pulse Shaping & Wave Generation	EE-701	Energy Management
ME-401	Manufacturing Technology-I	EE-702	Electrical Power Quality
ME-402	Strength of Materials-II	EE-703	Non-conventional Electrical Power Generation
ME-403	I.C Engines	EE-704	Electrical Machine Design
ME-404	Turbo Machines	EE-705	Hydro Power Station Design
CE-501	Limit State Design of concrete structures-I	EE-706	Testing & Commissioning of Electrical Equipments
CE-502	Structural Analysis-II	EE-707	High Voltage DC Transmission System
CE-503	Geotechnical Engineering-II	EC-701	Computer Networks & Data Communication
CE-504	Mechanics of Fluids-II	EC-702	Microwave & Radar Engineering
CE-505	Environmental Engineering-I	EC-703	Optical Communication
CE-506	Transportation Engineering-I	EC-704	VLSI Design
CE-508	Elements of Civil Engineering	EC-708	Computer Architecture and Organization
CE-510	Environmental Impace Assessment	EC-709	Wireless Sensor Networks
CS-501	Computer Networks	EC-710	Internet of Things (IoT)
CS-502	Core Java	ME-701	Industrial automation and Robotics
CS-503	Computer Graphics	ME-702	Refrigeration & Air Conditioning
CS-504	Artificial Intelligence & Expert System	ME-703	Power Plant Engineering
CS-505	Software Engineering	ME-704	Industrial Engineering & Production Management
CS-506	Analysis & Design of Agorithm	ME-708	Material handling and Plant layout
CS-507	Basics of operating systems	ME-709	Industrial Tribology
IT-501	Management of Information system	ME-710	Finite Element Method
ME-510	Value Engineering	TE-701	Knitting Technology
EE-501	Power Electronics-II	TE-702	Technical Textile
EE-502	Linear Control System	TE-703	Mill Management and Maintenance
EE-503	Electrical Power Generation	TE-704	Statistics and Quality Control for Textile Industry
EE-504	High Voltage Engineering	TE-705	Process and Quality Control in Apparel Manufacture
EE-505	Electromagnetic Field Theory	TE-709	Textured Yarn Technology
EE-506	Flexible AC Transmission system	CE-802	Ground water Hydrology
EE-507	Non-Conventional Electrical Power Generation	CE-803	Water Power Engg.
EE-508	Energy Assessment & Audit	CE-804	Design of Pre-Stressed Concrete Structures
EEE-501	Microprocessor Architecture & Interfacing	CE-805	Design of Fre Subsect Consider Structures  Design of Earthquake Resistant Structures
EEE-502	Switchgear & Protection	CS-801	Mobile Adhoc & Sensor Networks
EEE-503	Electrical Machines-II	IT-803	Cyber Security & Cyber Laws
EEE-504	Signals & Systems	ME-802	Non-Conventional Energy Resources
EEE-505	Transducers & Signal Conditioning	ME-804	Mechatronics
EEE-506	Communication systems	ME-803	Production Planning and control
EEE-508	Non-Conventional Electrical Power Generation	WIE 000	Trouble Training and solitor
EEE-510	Power Plant Engineering		
EC-501	Digital Communication		
EC-502	Electromagnetic Field Theory		
EC-503	Electronic logic circuit design		
EC-504	Electronic Measurement & Measuring Instruments		
EC-505	Power Electronics		
EC-506	Introduction to Microcontrollers for embeded systems		
EC-508	Biomedical Engineering		
EC-509	Microprocessor & Peripherals		
EC-509 EC-510	Optical Communication		
	Kinematics of Machines		
ME-501	Manufacturing Technology-II		
ME-502	ivianuraciuring reciniology-11		

ME-503

ME-504

ME-505

ME-506

ME-509

EEE-510 TE-501

TE-502

TE-503 TE-504

TE-505

Heat Transfer

Machine Design-I

Textile Testing-I

Automobile Engineering Materials Technology

Automobile Technology

Design of Hydor Power Station

Textile Chemical Processing-II

Non-Conventinal Yarn Manufacture

Non-Conventinal Fabric Manufacture

Theory of Textile Machines

Controller of Examinations