Mahant Bachittar Singh

College of Engineering & Technology, Jammu
A constituent of Sant Manjit Singh Trust
(Approved by AICTE New Delhi Govt. of J&K and Affiliated to University of Jammu)

No. MBS/P/23/
Date 17/10/2023

Sessional calendar for 7th Semester (CBCS), Session : 2023-24

Sessional Time: 10:00-12:00pm

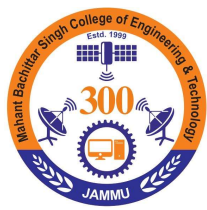| DATE	BRANCH	SUBJECT	COURSE NO
1st Sessional 31-10-2023 **2nd Sessional 11-12-2023**	Computer Engineering	Artificial Intelligence	PCS-701
	Electrical Engineering	Power System – III	PEE-701
	Electronics & Com. Engg.	VLSI	PEC-701
	Mechanical Engineering	Computer Aided Design and Manufacturing	PME-701(A)
	Information Technology	Web Programming Using PHP	PIT-701
1st Sessional 01-11-2023 **2nd Sessional 12-12-2023**	Computer Engineering	Software Engineering	PCS-702
	Electrical Engineering	Electronics Measurement	PEE -702
	Electronics & Com. Engg.	Computer Networks	PEC-702
	Mechanical Engineering	Plant Layout and Material Handling	PME-702(A)
	Information Technology	Compiler Design	PIT-702
1st Sessional 02-11-2023 **2nd Sessional 13-12-2023**	Computer Engineering	Machine Learning	PCS-703
	Electrical Engineering	Industrial Engg. & Production Management	HMC-701(A)
	Electronics & Com. Engg.	Wireless Communication	PEC-703(A)
	Mechanical Engineering	Energy Resources & Utilization	PME-703(A)
	Information Technology	Machine Learning	PIT-703
1st Sessional 03-11-2023 **2nd Sessional 14-12-2023**	Computer Engineering	Network Security & Essence of Indian Traditional Knowledge	CSE-701(B) & NCC-703
	Electrical Engineering	Electrical Utilization & Energy Resources	EEE-701(A) & NCC-702
	Electronics & Com. Engg.	Artificial Neural Network & Professional practice, Law & Ethics	PEC-704(B) & NCC-701
	Mechanical Engineering	Organization Behaviour	HMC-702(B)
	Information Technology	Network Security & Essence of Indian Traditional Knowledge	ITE-701(B) & NCC-701

Note:-

1. Syllabus for 1st Sessional examination, Section-A complete and for 2nd Sessional examination, Section-B complete.
2. Backlog students, whose names are notified by academic section can appear in Sessional examination.
3. Sessional question paper of each course will consist of five questions of 10 marks each. (Max Marks=50)
4. Duration of Sessional paper: 2 hours.
5. Common courses will have same question paper.

CONVENOR
PRINCIPAL
(Examination Cell)

Copy to: -

1. Chairman sir for his kind Information.
2. Advisor sir for his kind Information.
3. Vice-Principal.
4. Dean Academics
5. Director Student Welfare ⎱ for Compliance
6. HoD's
7. Notice Board.
8. Office file

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Sessional Calendar for 5th Semester (CBCS), Session: 2023-24

Sessional Time:-1:00-3:00pm

DATE	BRANCH	SUBJECT	COURSE NO
1st Sessional 30-10-2023 **2nd Sessional 11-12-2023**	Computer Engineering	Analysis & Design of Algorithm	PCS-501
	Electrical Engineering	Power System-I	PEE-501
	Electronics & Comm. Engg.	Digital Communication	PEC-501
	Mechanical Engineering	Applied Thermodynamics	PME-501
	Information Technology	Relationship Database Management System	PIT-502
1st Sessional 31-10-2023 **2nd Sessional 12-12-2023**	Computer Engineering	Computer Network	PCS-502
	Electrical Engineering	Electrical Measurement & Instruments	PEE-502
	Electronics & Comm. Engg.	DSP	PEC-502
	Mechanical Engineering	Machine Design	PME-502
	Information Technology	Computer Network	PIT-501
1st Sessional 01-11-2023 **2nd Sessional 13-12-2023**	Computer Engineering	Microprocessor & Interfacing	PCS-503
	Electrical Engineering	Renewable Energy	EEE-502(B)
	Electronics & Comm. .Engg.	Microprocessor	PEC-503
	Mechanical Engineering	Production Technology-II	PME-503
	Information Technology	Microprocessor & Interfacing	PIT-503
1st Sessional 02-11-2023 **2nd Sessional 14-12-2023**	Computer Engineering	Theory of Computation	PCS-504
	Electrical Engineering	Microprocessor (8085) & Essence of Indian Traditional Knowledge	ECE-501 & NCC-503
	Electronics & Comm. Engg.	Control System & Essence of Indian Traditional Knowledge	EEE-501 & NCC-501
	Mechanical Engineering	Basic Electrical Engineering & Essence of Indian Traditional Knowledge	EEE-501 & NCC-501
	Information Technology	Theory of Computation.	PIT-504
1st Sessional 06-11-2023 2nd Sessional 15-12-2023	Electrical Engineering	Basic Civil Engineering	BCE-511

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