



Ref.No. – PVPIT/CoE/2026-27/Exam Schedule/DSY/MSEOct2026/

Date – 22/09/2026

NOTICE

Schedule of Mid Semester Examination (MSE), October 2026 for DBATU Transfer and Direct Second Year Admitted Students

All students of DBATU Transfer and Direct Second Year Admitted are hereby informed that the Schedule of the Mid Semester Examination (MSE) for October 2026, pertaining to the Academic Year 2026–2027 (Odd Semester), is attached along with this notice for your reference.

All students are instructed to attend compulsorily and take note that there will be no any RE-MSE.

Mr.S.A.Wani

Controller of Examinations

Dr.S.A.Patil

Principal

Dr.S.S.Mohite

Executive Director

Cc to

1. Dean Academics
2. Head of Departments
3. Student Notice Board
4. College Website





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MID SEMESTER EXAMINATIONS (MSE) SCHEDULE - OCTOBER 2026 (Odd Semester)

SECOND YEAR B.TECH (DBATU TRANSFER and DSY ADMITTED)

Date	Day	Session	Time	Branch	Course Code	Course Name
SESSION - 1						
05-10-2026	Monday	Afternoon	2.30 pm to 4.30 pm	CIVIL	0CVPCC201	Mechanics of Solid
				CHEM	0CHESC201	Numerical Methods in Chemical Engineering
				ECS	0ECSESC201	Probability Theory and Transforms
				MECH	0MEESC201	Engineering Mathematics and Numerical Methods
				ICE	0ICESC201	Numerical Computational Methods
				CSE	0CSES201	Numerical Computational Methods
				ECE	0ECEES201	Applied Mathematics
				E&Tc	0ETPCC201	Electronic Devices and Circuits
				CSE (AI & DS)	0AIESC201	Applied Mathematics



Date	Day	Session	Time	Branch	Course Code	Course Name
SESSION - 2						
06-10-2026	Tuesday	Afternoon	2.30 pm to 4.30 pm	CIVIL	0CVPCC202	Surveying
				CHEM	0CHPCC202	Fluid Mechanics
				ECS	0ECSPCC202	Analog Electronics
				MECH	0MEPCC202	Thermodynamics
				ICE	0ICPCC202	Sensors and Transducers
				CSE	0CSPCC202	Discrete Mathematics
				ECE	0ECEPCC202	DC Machines and Transformers
				E&Tc	0ETPCC202	Digital Systems
				CSE (AI & DS)	0AIPCC202	Foundations of Artificial Intelligence



Date	Day	Session	Time	Branch	Course Code	Course Name
SESSION - 3						
07-10-2026	Wednesday	Afternoon	2.30 pm to 5.00 pm	CIVIL	0CVPCC203	Building Materials and Construction
			2.30 pm to 4.30 pm	CHEM	0CHPCC203	Mechanical Operations
				ECS	0ECSPCC203	Data Structure and Algorithms
				MECH	0MEPCC203	Material Science and Metallurgy
				ICE	0ICPCC203	Analog Electronics
				CSE	0CSPCC203	Data Structures
				ECE	0ECEPCC203	Network Analysis
				E&Tc	0ETPCC203	Network Theory
				CSE (AI & DS)	0AIPCC203	Data Structures



Date	Day	Session	Time	Branch	Course Code	Course Name
SESSION - 4						
08/10-2026	Thursday	Afternoon	2.30 pm to 4.30 pm	CIVIL	0CVES206	Engineering Mathematics – III
				CHEM	0CHPCC204	Process Calculations
				ECS	0ECSPCC204	Digital Electronics
			2.30 pm to 5.00 pm	MECH	0MEPCC204	Machine Drawing and Introduction of CAD
			2.30 pm to 4.30 pm	ICE	0ICPCC204	Network Theory
				CSE	0CSPCC204	Digital Logic Design and Microprocessor
				ECE	0ECEPCC204	Data Structure
				E&Tc	0ETES206	Numerical Techniques
				CSE (AI & DS)	0AIPCC204	Prompt Engineering

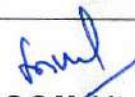


Date	Day	Session	Time	Branch	Course Code	Course Name
SESSION - 5						
09/10/2026 09/10/2026	Friday	Afternoon	2.30 pm to 4.30 pm	CIVIL	0CVMDM204	Engineering Management
				CHEM	0CHMDM205	Environmental Engineering and Pollution Control
				ECS	0ECSMDM205	Fundamental of IOT
				MECH	0MEMDM205	Micro Electro Mechanical Systems
				ICE	0ICMDM205	Measuring Instruments
				CSE	0CSMDM205	Network Security
				ECE	0ECEMDM205	Fundamentals of Electric Vehicles
				E&Tc	0ETMDM204	Analog Communication
				CSE (AI & DS)	0AIMDM205	Introduction to Artificial Intelligence


Mr. Sawan A. Wani
Controller of Examinations


Dr. S. A. Patil
Principal




Dr. S. S. Mohite
Executive Director