



Academic Year: 2025 - 2026

Term: I

TIME TABLE
SEMESTER: III

SY B-TECH (MECHANICAL)

R.No.-219

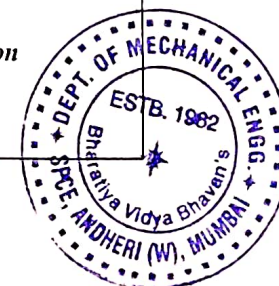
2020		Term: I		SEMESTER: III		SY B-TECH (MECHANICAL)		R.No.-219	
Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY			
1	09.00-10.00	CAMD-L-KYB	MMS (L)- VSR	SOM (L)- DNJ	TD (L) - PKM	TD (L)- PKM			
2	10.00-11.00	TD (L)- PKM	MATHS (L) VIS	MATHS (L) VIS	RC	RC			
3	11.00-12.00	SOM (L)- DNJ	MSP(PRACT)-A TD-(T)-B-(PKM) MMS-(T)-C-(DS) SOM-(P)-D- (SHM)	MSP(PRACT)-B TD(T)-C-(PKM)(11-12) TD-(T)-D-(PKM) (12-01)	HSSE (L) SHM	HSSE (L)- SHM			
4	12.00-01.00	SOM (L)- DNJ			MMS (L) -VSR	MMS (L)- VSR			
5	01.00-02.00	RECESS							
6	02.00-03.00	CAMD-A(KYB)- (2-5) SOM-(P)-B-(DNJ) MSP(PRACT)-C	MATH(T)-D VIS	MMS(T)-B(VSR) SOM-(P)-A(DNJ) CAMD-C(KYB)-(2-5)	MMS(T)-A-(VSR) CAMD-B(KYB)- (2-5) SOM-(P)-C- (SHM) MSP(PRACT)-D	TD-(T)-A-(PKM) CAMD-D(KYB)-(2-5)			
7	03.00-04.00		MMS(T)-D(DS)						
8	04.00-05.00	CS/RC	MATH(T)- A&B VIS	MATH(T)-C VIS	CS/RC				
9	05.00-06.00	SS/ I.I.I.				CS	CS	RC	

Course Abbreviation	Course	Course code	Faculty	Course Category
MATHS	Linear Algebra & Vector Calculus	ES-BTM301	VIS: Prof. Vinod Sharma	I.I.I.: Industry Institute
TD	Thermodynamics	PC-BTM302	PKM: Dr. Parag K. Muley	Interaction
MMS	Material & Manufacturing Science	PC-BTM303	VSR: Prof. Sharad Valvi /DS: Deepak Singh	RC: Remedial Class
SOM	Strength of Material	PC-BTM304	DNJ: Prof. D.N. Jadhav / Prof. Haseen Shaikh	SS: Self Study
CAMD	Computer Aided Mechanical Drawing	PC-BTM305	KYB: Prof. Kunal Y Bhavsar	CS: counselling Session
MSP	Machine Shop Practice	PC-BTM355	KYB: Prof. Kunal Y Bhavsar	
HSSE	Health safety & Sustainable Environment	VE-BT001	SHM: Prof. Haseen Shaikh	

Head of Department

Dean Academics

Principal





Bharatiya Vidya Bhavan's
SARDAR PATEL COLLEGE OF ENGINEERING
 MUNSHI NAGAR, VERSOVA ROAD, ANDHERI (W), MUMBAI-400058
MECHANICAL ENGINEERING DEPARTMENT



LANDLINE: 022-26232192

EMAIL ID: mech_department@spce.ac.in

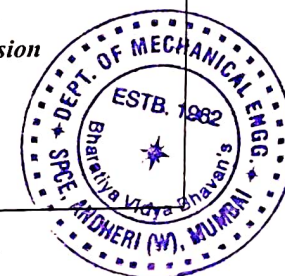
TIME TABLE						
Academic Year: 2025 - 2026		Term: I		SEMESTER: V		R.No.-205
Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	09.00-10.00	RC	PE-1 (L) FEM/LGM/CRAYO/CFF/NIDM DNJ/SBR/PKM/RSM/KSB	HMT(L) BNB	RC	MTRX(L)-SRV
2	10.00-11.00	MTRX(L)-SRV	CAD /CAM (L) RBB	CAD/CAM (L) RBB	PE-1 (L) FEM/LGM/CRAYO/CFF/NIDM DNJ/SBR/PKM/RSM/KSB	DME (L) -MJ
3	11.00-12.00	HMT(L) - BNB	HMT (L) – BNB	DME (L)-MJ	PE-1 (T) FEM/LGM/CRAYO/CFF/NIDM DNJ/SBR/PKM/RSM/KSB	PE-1 (L) FEM/LGM/CRAYO/CFF/NIDM DNJ/SBR/PKM/RSM/KSB
4	12.00-01.00	DME (L) – MJ	Minor Course	Minor Course	Minor Course	Minor Course
5	01.00-02.00	RECESS				
6	02.00-03.00	CAD/CAM-(P)-A-RBB HMT(P)-C-(BNB) MTRX(P)-D-(TN)	HMT(P)-A-(BNB) CAD/CAM-(P)-B-(TN)	DME(T)-B(MJ) (2-3) MTRX(P)-C-(TN)	DME (T)-A-(MJ)(2-3) MTRX(P)-B-(SRV) CAD/CAM-(P)-C-(TN) HMT(P)-D-(BNB)	MTRX(P)-A-(SRV) HMT(P)-B-(BNB) DME(T)-C(MJ)(2-3) CAD/CAM-(P)-D-(TN)
7	03.00-04.00			DME(T)-D(MJ)(3-4)		
8	04.00-05.00	RC	RC	RC	RC	I.I.I/ RC / GT / TPO Training / CS
9	05.00-06.00	RC	I.I.I./CS	RC	RC	RC

Course Abbreviation	Course	Course code	Faculty	Course Category
HMT	Heat & Mass Transfer	PC-BTM501	BNB: Dr. Balwant Bhasme	I.I.I.: Industry Institute Interaction
DME	Design of Machine Element	PC-BTM502	MJ: Dr. Megha Janbandhu	RC: Remedial Class
CAD/CAM	CAD/CAM/CIM	PC-BTM503	RBB: Dr. Rajesh B. Buktar/TN: Trupti Navathale	SS: Self Study
MA	Mechatronics & Automation	PC-BTM504	SRV: Dr. Sachin R. Vankar/TN: Trupti Navathale	GT: GATE Training
PE-1	FEM: Finite Element Method	PE-BTM511	DNJ: Prof. D.N. Jadhav	CS: Counselling Session
PE-1	LGM: Lean & Green Manufacturing	PE-BTM512	SBR: Dr. Santosh B. Rane	
PE-1	CRYO: Intro. to Cryogenics	PE-BTM513	PKM: Dr. Parag K. Muley	
PE-1	CFF: Compressible Fluid Flow	PE-BTM514	RSM: Dr. Ramsubhash Maurya	
PE-1	NIDMM: Nature inspired design & Manuf.	PE-BTM 000	KSB: Dr. Kiran S. Bhole	
AM	Additive Manufacturing (Minor Course)	MI-BT022	KSB: Dr. Kiran S. Bhole	

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LANDLINE: 022-26232192

EMAIL ID: mech_department@spce.ac.in

Academic Year: 2025- 2026		Term: I	TIME TABLE SEMESTER: VII		B-TECH (MECHANICAL)	R.No-214
Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	09.00-10.00	IEPM (L)-SBR	DMMS (L)- MJ	OE-2 :(L) DT/MEMS/FA&M RBB/KSB/SRV	OE-2:(T) DT/MEMS/FA&M RBB/KSB/SRV	RC/GT
2	10.00-11.00	DMMS (L)-MJ	IEPM (L)-SBR	IEPM (L)-SBR	DMMS (T)- D-MJ	SS
3	11.00-12.00	PE-3: (L) SCM/AUTO/CRYO SBR/SHM/PKM	PE-4: (L) CFD/IR/WEL RSM/SRV/VSR	IEPM (T)-C-SBR	DMMS (L)-MJ	SS/ CS- (D) Batch
4	12.00-01.00	OE-2:(L) DT/MEMS/FA&M RBB/KSB/SRV	PE-4: (L) CFD/IR RSM/SRV	PE-4: (L) CFD/IR/WEL RSM/SRV/VSR	PE-3: (L) RESU/BNB	I.I.I.
5	01.00-02.00	RECESS				
6	02.00-03.00	IEPM-II(T)-A-(SBR) DMMS(T)-B-(MJ)	IEPM(T)-B-(SBR) DMMS(T)-C-(MJ)	PE-3: (L) SCM/AUTO/CRYO/RESU SBR/SHM/PKM/BNB	IEPM(T)-D-(SBR)	PROJECT WORK
7	03.00-04.00	DMMS(T)-A-(MJ)	PE-3: (L) SCM/AUTO/CRYO SBR/SHM/PKM	PE-3: (T) SCM/AUTO/CRYO/RESU SBR/SHM/PKM/BNB	PE-3: (L) CRYO - PKM	
8	04.00-05.00	PE-3: (L) RESU BNB	PE-4: (T) CFD/IR/WEL RSM/SRV/VSR	PE-4: (L) WEL/VSR	PE-4: (L) WEL/VSR	
9	05.00-06.00	RC / SS	RC	RC	RC	

Course Abbreviation	Course	Course code	Faculty	Open Elective:
DMMS	Design of Machine & Mech. System	PC-BTM711	MJ: Dr. Megha Janbandhu	- Intro.to MEMS : Dr.Kiran Bhole (OE-BTM 714) - Digital Twin : Dr.Rajesh.B.Buktar(OE-BTM 617) - Fundamental of AI&ML: Dr.Sachin Vankar (OE BTM 718)
IEPM	Indst. .Engg.Project Management	PC-BTM714	SBR : Dr. Santosh Rane	
PE-4	CFD : Computational Fluid Dynamics	PE-BTM752	RSM : Dr. R S Maurya	
PE-3	CRYO: Intro.to. Cryogenics	PE-BTM753	PKM: Dr.Parag K.Muley	
PE-3	Auto: Automobile Engineering	PE-BTM755	SHM: Prof.Haseen Shaikh	
PE-3	RESU: Renewable energy Sources and Utilization	PE-BTM756	BNB; Dr.Balvant Bhasme	
PE-3	SCM: Supply Chain Management	PE-BTM734	SBR: Dr.Santosh Rane	
PE-4	IR: Industrial Robotics	PE-BTM733	SRV: Dr.Sachin Vankar	
PE-4	Welding Process & Welding Technology	PE-BTM735	VSR Prof. Sharad Valvi	

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