

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: II

SEMESTER: II

M.TECH (Machine Design)

ROOM NO: 250 w.e.f 19/01/2026

Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	09.00-10.00	MEMS (L) - VSR	MEMS (L) - VSR	AFE (L) -DNJ		AEC (L)
2	10.00-11.00		WTE (L) - TN		WTE (L) - TN	
3	11.00-11.30	SHORT BREAK				
4	11.30-12.30	MEMS (T) - VSR	SMSM (L) - SV	SMSM (L) - SV	SMSM (L) - SV	
5	12.30-01.30			EDM (T) – DS	EDM (L) - DS	MEMS(L) - VSR
6	01.30-02.30	RECESS				
7	02.30-03.30	SE LAB II (P) TN	AFE (L) - DNJ	SE LAB II (P) - TN	EDM (L) - DS	Mini Project (2.30 pm – 6.30 pm)
8	03.30-04.30		WTE (L) - TN			
9	04.30-05.30	EDM (L) DS		SE LAB I (P) - DS	SE LAB I (P) - DS	
10	05.30-06.30					

Course Abbreviation	Course	Course code	Faculty	Course Category
AFE	Advanced Finite Element Methods	PC-MTMD202	DNJ: Prof. DN Jadhav/ Dr. Megha Janbandhu	Mini Project
MEMS	Micro Mechanical Electrical Systems	PE- MTMD08	VSR : Prof. Valvi Sharad	
SMSM	System Modeling and Synthesis of Mechanisms	PC-MTMD201	SV: Dr.Sachin Vankar	
WTE	Waste to Energy	OE- MTMD204	TN: Prof. Trupti Navathale	
EDM	Entrepreneurship Development and Mgt	PE –MTMD09	DS: Prof. Deepak Singh	
SE LAB -I	Skill Based Design Lab-I	SE –MTMD201	DS : Prof. Deepak Singh	
SE LAB II	Skill Based Design Lab-II	SE –MTMD202	TN: Prof. Trupti Navathale	
AEC	Ability Enhancement Course	AE-MTMD#	SS: Dr Shyamlee Solanki	

Program Co-Ordinator

Head of Department

PG Chairman

Dean Academics

Principal