St. John College of Engineering and Management

Autonomous Institute

(A Christian Religious Minority Institution)

Approved by AICTE and DTE, Affiliated to University of Mumbai / MSBTE

DTE Code : 3218 AICTE Permanent ID : 1-4790201

NAAC Accredited with Grade 'A+', Three Programs NBA Accredited

Department of Mechanical Engineering

AF 2

Class: S.Tech **Version: SJCEM/Mech/ODD/2026-27/V-1**

With Effect from: 15th June 2026 **Classroom: C-101 (AC Classroom)**

Time\ Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday (1,3,5)
9.00 a.m. to 10.00 a.m.	A1: MOM (SR) A2: MSE (VN)	MME (DD)	MSE (VN)	MOM (SR)	UHV (VN)	Special Timetable
10.00 a.m. to 11.00 a.m.		TSE (KR)	A1: CDF (UP) A2: SM3DP (SC)	CDF (UP)	A1: MSE (VN) A2: MOM (SR)	
11.00 a.m. to 12.00 p.m.	Mentoring	SL (MSE/UHV)		TSE (KR)		
12.00 p.m. to 1.00 p.m.	**Lunch Break**					
1.00 p.m. to 2.00 p.m.	TSE (KR)	MOM (SR)	UHV Tutorial (VN)	SL(MOM/MME)	MME (DD)	Special Timetable
2.00 p.m. to 3.00 p.m.	CDF (UP)	SL (CDF / TSE)	MME (DD)	A1: SM3DP (CK) A2: CDF (UP)	EEP-1 Tutorial	
3.00 p.m. to 4.00 p.m.	MSE (VN)	UHV (VN)	MOM (SR)		CDF (UP)	

Theory Subjects			**Practical / Tutorial Subject**			
Course Code	**Subject Name**	**Faculty Name with Abbreviations**	**Course Code**	**Subject Name**	**Lab**	**Faculty Name with Abbreviations**
25MEPCC301	Mathematics for Mechanical Engineering (MME)	Ms. Divya Dubey (DD)	25MEPCC303	Mechanics of Materials (MOM)	SOM Lab	Mr. Sangam Rane
25MEPCC302	Thermal Science and Engineering (TSE)	Dr. Kishor Rambhad (KR)	25MEPCC304	Conventional and Digital Fabrication	Machine Shop	Mr. Udya Prajapati
25MEPCC303	Mechanics of Materials (MOM)	Mr. Sangam Rane (SR)	25MEPCC305	Material Science and Engineering	MT Lab	Mr. Vivek Narnaware
25MEPCC304	Conventional and Digital Fabrication (CDF)	Mr. Udya Prajapati (UP)	25MEVEC301	Universal Human Values	C-101	Mr. Vivek Narnaware
25MEPCC305	Material Science and Engineering (MSE)	**Mr. Vivek N. (VN) (CA)**	25MEAEC301	Employability Enhancement Program -I (Communication)	C-101	
25MEVEC301	Universal Human Values (UHV)	Mr. Vivek Narnaware (VN)	25MEPCC306	Solid Modeling and 3D Printing Lab	Mechatronics Lab	Mr.Swapnil Chitnis / Mr.Chirag Kale

Prepared By:
Mr. Chirag Kale
Timetable Co-ordinator

Checked By:
Dr. Kishor Rambhad
Head of Department, Mechanical Engineering

Approved By:
Dr. Kamal Shah
Principal, SJCEM

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Class: T.Tech **Version: SJCEM/Mech/ODD/2026-27/V-1**

With Effect from: 15th June 2026 **Classroom: C-102 (AC Classroom)**

Time\ Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday (1,3,5)
10.00 a.m. to 11.00 a.m.	DME -1 (AV)	MDM	DME -1 (AV)	OE / Activity	DME -1 (AV)	Special Timetable
11.00 a.m. to 12.00 p.m.	Mentoring	MDM	FEA(SR)	OE / Activity	ICE (KR)	
12.00 p.m. to 1.00 p.m.	SL HMT (CK)	MDM	ICE (KR)	OE / Activity	FEA(SR)	
1.00 p.m. to 2.00 p.m.	**Lunch Break**					
2.00 p.m. to 3.00 p.m.	A1 : FEA (SR)	HMT (CK)	HMT (CK)	SL ICE (KR)	SL FEA (SR)	Special Timetable
3.00 p.m. to 4.00 p.m.		A1 : HMT (CK)	MDM Practical	FEA (SR)	A1: ICE (KR)	
4.00 p.m. to 5.00 p.m.	ICE (KR)			HMT (CK)		

Theory Subjects			**Practical / Tutorial Subject**			
Course Code	**Subject Name**	**Faculty Name with Abbreviations**	**Course Code**	**Subject Name**	**Lab**	**Faculty Name with Abbreviations**
24MEPCC501B	Heat and Mass Transfer (HMT)	Mr. Chirag Kale (CK)	24MEPCC501B	Heat and Mass Transfer	Thermal Lab	Mr. Chirag K.
24MEPCC502C	Design of Mechanical Elements-I (DME-1)	Dr. Adwait Vaidya (AV)	24MEPEC5011B	Internal Combustion Engine	IC Engine Lab	Dr. Kishor R.
24MEPEC5011B	Internal Combustion Engine (ICE)	Dr. Kishor Rambhad (KR)	24MEVSE501C	Employability Enhancement Program – IV (Finite Element Analysis Lab)	Mechatronics Lab	Mr. Sangam R
24MEPEC5021B	Finite Element Analysis (FEA)	**Mr. Sangam Rane (SR) (CA)**				
24OE5011B	Open Elective- I Design Thinking (DT)	Mr. Swapnil Chitnis (SC)	24MDM501XXX	Multidisciplinary Minor (MDM)		Mr.Kiran B. / Mr. Uday P.
24MDM501XXX	Multidisciplinary Minor (MDM)	Mr.Kiran B. / Mr. Uday P.				

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Class: B.E **Version: SJCEM/Mech/ODD/2026-27/V-1**

With Effect from: 15th June 2026 **Classroom: C-101/ C-102 (AC Classroom)**

Time\ Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday (1,3,5)
10.00 a.m. to 11.00 a.m.	PPE (SC) C-101	A1: DOE (JP)	DOE (JP) C-101	DOE (JP) C-102	OE / Activity	Special Timetable
11.00 a.m. to 12.00 p.m.	Mentoring		AIML (VN) C-101	GATE C-102	OE / Activity	
12.00 p.m. to 1.00 p.m.	SL DOE (JP) C-101	PPE (SC) C-101	LSCM (KB) C-101	SL AIML (VN) C-102	OE / Activity	
1.00 p.m. to 2.00 p.m.	**Lunch Break**					
2.00 p.m. to 3.00 p.m.	A1: PPE (SC)	Library	Capstone Project	AIML(VN) C-101	Capstone Project	Special Timetable
3.00 p.m. to 4.00 p.m.		DOE (JP) C-102	PPE (SC) C-102	SL PPE (SC) C-101	AIML (VN) C-102	
4.00 p.m. to 5.00 p.m.	LSCM (KB) C-101	Capstone Project	Capstone Project	LSCM (KB) C-101	SL LSCM(KB) C-102	

Theory Subjects			Practical / Tutorial Subject			
Course Code	**Subject Name**	**Faculty Name with Abbreviations**	**Course Code**	**Subject Name**	**Laboratory**	**Faculty Name with Abbreviations**
24MEPCC701C	Design of Experiments (DOE)	Dr. Jagdish Pawar (JP)	24MEPEC7013C	Power Plant Engineering (PPE)	Thermal Lab / C-102	Mr. Swapnil Chitnis
24MEPCC702B	Logistics and Supply Chain Management (LSCM)	Mr.Kiran Beldar (KB)	24MEPCC701C	Design of Experiments (DOE)	Mechatronics Lab	Dr. Jagdish Pawar (JP)
24MEPEC7013C	Power Plant Engineering (PPE)	**Mr. Swapnil Chitnis (SC) (CA)**	24MEAEC701C	Employability Enhancement Program-VI (Communication)		
24MEPEC7024C	Artificial Intelligence and Machine Learning for Mechanical Systems	Mr. Vivek Narnaware (VN)	24MEPRJC701C	Capstone Project (CP)	Project Lab	Mr. Kiran Beldar

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