

**Sardar Vallabhbhai National Institute of Technology, Surat**  
**Department of Mechanical Engineering**

**B. Tech - III (Mechanical Engineering) 6<sup>th</sup> Semester**

**END Semester Examination Schedule (Even Sem. – April-May 2026)**

**Seating Arrangement**

Sr. No.	Venue	Total	Admission Number
1	MM2 (AHT Lab, 2 <sup>nd</sup> Floor)	50	U23ME001 - U23ME052 (A)
2	Adv. RAC Lab (2 <sup>nd</sup> Floor)	40	U23ME053 - U23ME065, U23ME080 (A) U23ME067 - U23ME094 (B)
3	ICRLE-17 (IC Engine Lab 1 <sup>st</sup> Floor)	30	U23ME095 - U23ME125 U22ME001 (B)
4	ARC - 306	30	U23ME126 - U23ME130 (B) U23ME131 - U23ME155 (C)
5	ARC - 701	50	U23ME156 - U23ME194, U22ME087, U22ME0116, U22ME127 (C) U23ME196 - U23ME207 (D)
6	ARC - 703	40	U23ME208 - U23ME250 (D)
7	ARC - 702	19	U23ME251 - U23ME259, U23ME186, U23ME192, U23ME195, U23ME166, U21ME001, U21ME114, U22ME039, U22ME043, U22ME194, U22ME062, U22ME166 (D)
<b>Total</b>		<b>259</b>	

*Handwritten signatures and initials: D. N. Y., Pallavi*



*Handwritten signature and date: 21.04.2026*

विभागाध्यक्ष / HEAD  
यांत्रिकी विभाग/Department of Mechanical Engineering  
स.व.रा.प्रौ.सं., सुरत-७/S.V.N.I.T., Surat-7

**Seating Arrangement for Elective – 3 on 02/05/2026 at Time: 12:15 PM to 03:15 PM**

Sr. No.	Subject	Venue	Total	Adm. No.
1	Unconventional Machining Processes (ME362)	MM2 (AHT Lab, 2 <sup>nd</sup> Floor)	50	S. No. 1 - 50
2	Finite Element Methods (ME352)	ARC - 703	40	S. No. 1 - 40
		ARC - 702	07	S. No. 41 - 47
3	Tribology in Machine Design (ME354)	ARC - 702	11	S. No. 1 - 11
4	Tooling for Manufacturing (ME364)	ARC - 701	50	S. No. 1 - 50
5	Logistics and Supply Chain (ME366)	ARC - 306	30	S. No. 1 - 30
		ICRLE - 17	20	S. No. 31 - 50
6	Elements of Gas Turbine (ME360)	ARC - 306	30	S. No. 1 - 30
		ICRLE - 17	20	S. No. 31 - 50

**Seating Arrangement for Institute Elective – 2 on 01/05/2026**

Sr. No.	Subject	Venue	Total	Adm. No.
1	Automobile Engineering (ME376)	Adv. RAC	40	S. No. 1 - 40
		ICRLE - 17	20	S. No. 41 - 60
2	Machine Learning for Mechanical Engineers (ME382)	MM2	50	S. No. 1 - 50
		ICRLE - 17	10	S. No. 51 - 60
3	Data Analytics in Smart Manufacturing (ME386)	ARC - 701	50	S. No. 1 - 50
		ARC - 306	10	S. No. 51 - 60
4	Robotics (ME370)	ARC - 703	40	S. No. 1 - 40
		ARC - 306	12	S. No. 41 - 52

*[Handwritten signatures]*  
 Examination Committee, DoME

*[Handwritten signature]*  
 21.04.2026  
 Head, DoME

વિભાગના અધ્યક્ષ / HEAD  
 યંત્રિય અને યંત્રશાસ્ત્રી વિભાગ  
 Department of Mechanical Engineering  
 સ.વ.રા.પ્રો.સં., મુસ્ત-૭/S.V.N.I.T., Surat-7.

