

FACULTY OF TECHNOLOGY AND ENGINEERING
THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA

TIME TABLE

CLASS: BE I Aerospace-SFI
SEMESTER: I

DIVISION: VI

ROOM NO: Besides Dyn of Machine Lab
YEAR: 2026-2027

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30 am - 8.30 am	Calculus	Calculus	Counselling Period	Engg Thermodynamics	MS	App Phy.
8.30 am - 9.30 am	Engg Thermodynamics	MS	F.C.E.E.	F.C.E.E.	App Phy.	Calculus
9.30 am to 10.00 am	R	E	C	E	S	S
10 am - 11 am	B. E. E. E.	F.C.E.E.	Calculus	App Phy.	B. E. E. E.	MS
11 am - 12 noon	App Phy. (Practical) (App. Physics Dept.)	B. E. E. E. (Practical) (Electrical Engg Dept) Gr B	App Phy.	B. E. E. E. (Practical) (Electrical Engg Dept) Gr	FCEE (Practical/Drg) DH-13	Engg Thermodynamics
12 noon - 1 pm	--	--	B.E.E.E.	--	--	F.C.E.E.
1 pm - 2 pm	--	--	Engg Thermodynamics	--	--	--
4.30 pm - 5.30 pm	--	--	--	--	--	UHV I (online)

DEAN
Faculty of Technology and Engineering

Dean
Faculty of Tech. & Engg.
The M. S. University of Baroda,
Vadodara.

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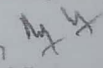
CLASS: BE II AEROSPACE - SFI
 SEMESTER: I

TIME TABLE
 DIVISION: I

ROOM NO: 42
 YEAR: 2026-2027

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30 am - 8.30 am	MoM	Workshop Tech	Workshop Tech	Num Met & Prog	TE	TE
8.30 am - 9.30 am	Diff Eqn	MoM	Num Met & Prog	Workshop Tech	Num Met & Prog	Diff Eqn
9.30 am to 10.00 am	R	E	C	E	S	S
10 am - 11 am	IE	TE	MoM	Diff Eqn	Workshop Tech	MoM
11 am - 12 noon	W/s Tech Lab	Diff Eqn	MoM Lab (Gr. A)	Num Met & Prog Lab	Num Met & Prog	TE Lab
12 noon - 1 pm		—			—	
1 pm - 2 pm	Counselling Period	—	—	—	—	—

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