



Time table for the Remedial lectures

Day & Date	Name of Subject	Name of Chapter	Name of Faculty	Time
Wednesday (25/3/26)	Engg. Mechanics	Resultant of Coplanar forces	Prof. Niranjan Patil	4.15 to 6.15
Friday (27/3/26)	Physics	Important questions	Dr. Vijay Shinde	4.15 to 6.15
Saturday (28/03/26)	Mathematics-I	Successive Differentiation	Prof. Chetan Adhye	2.15 to 3.15
	Engg. Mechanics	Resultant of Coplanar forces	Prof. Niranjan Patil	3.15 to 4.15
	BEEE	DC Circuits	/Prof. D G Mali	4.15 to 5.15
	BCME	Thermodynamics	Dr. P A Madane	4.15 to 5.15
Monday (30/3/26)	Engg. Mechanics	Resultant of Coplanar forces	Prof. Niranjan Patil	4.15 to 6.15
Tuesday (31/3/26)	BEEE	DC Circuits	/Prof. D G Mali	4.15 to 6.15
	BCME	Thermodynamics	Dr. P A Madane	4.15 to 6.15
Wednesday (1/4/26)	Engg. Mechanics	Kinematics of particles	Prof. M D Kevadkar	4.15 to 6.15
Thursday(2/4/26)	Mathematics-I	Successive Differentiation	Prof. Chetan Adhye	4.15 to 6.15
Friday (3/4/26)	Physics	Important questions	Dr. Vijay Shinde	4.15 to 6.15
Monday (6/4/26)	Engg. Mechanics	Kinematics of particles	Prof. M D Kevadkar	9.15 to 11.15
	BEEE	DC Circuits	/Prof. D G Mali	11.30 to 1.30
	BCE	Buildings , Green Buildings	Prof. H R Pawar	11.30 to 1.30
Tuesday (7/4/26)	Engg. Mechanics	Kinetics of particles	Prof. Amit Shinde	9.15 to 11.15
	Mathematics-I	Matrices	Prof. Pooja Ghadage	11.30 to 1.30
Wednesday (8/4/26)	Mathematics-I	Matrices	Prof. Pooja Ghadage	9.15 to 11.15
	Engg. Mechanics	Kinetics of particles	Prof. Amit Shinde	11.30 to 1.30
Thursday(9/4/26)	BEEE	electromagnetism	Prof. J L Musale	9.15 to 11.15
	BCE	Buildings , Green Buildings	Prof. H R Pawar	9.15 to 11.15
	Mathematics-I	Multivariable Differential Calculus	Prof. Pooja Ghadage	11.30 to 1.30
Friday (10/4/26)	BEEE	electromagnetism	Prof. J L Musale	9.15 to 11.15
	BCE	Surveying	Prof. H R Pawar	9.15 to 11.15
	Engg. Mechanics	Center of gravity	Prof. Niranjan Patil	9.15 to 11.15
			Prof. Niranjan Patil	11.30 to 1.30



MAEER's

MIT COLLEGE OF RAILWAY ENGINEERING AND RESEARCH

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Saturday (11/03/26)	Engg. Mechanics	Center of gravity	Prof. Niranjan Patil	9.15 to 11.15
	Mathematics-I	Multivariable Differential Calculus	Prof. Pooja Ghadage	11.30 to 1.30
	BEEE	Semiconductor diode	/Prof. D G Mali	2.15 to 4.15
	BCE	Surveying	Prof. H R Pawar	2.15 to 4.15
Monday (13/4/26)	BEEE	Digital Electronics	Prof. M D Andhare	9.15 to 11.15
	Physics	Important questions	Dr. Vijay Shinde	11.30 to 1.30
Wednesday (15/4/26)	BEEE	Digital Electronics	Prof. M D Andhare	9.15 to 11.15
	Physics	Important questions	Dr. Vijay Shinde	11.30 to 1.30

N. A. M.
Dr. P. A. M. M. M.
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Principal