Particulars of Syllabus Covered

Sl. No.	Date	Period (s)	Brief note of topic (s) covered	Signature of Faculty
1	6/2/25	7th	SHM	RG
2	11/2/25	3rd	SHM – 8 problems	RG
3	12/2/25	1st	SHM (damped)	RG
4.	18/2/25	3rd	SHM (damped) log decrement	RG
5.	19/2/25	1st	Optics, Interference, diffraction	RG
6.	20/2/25	7th	Optics, single slit diffraction	RG
7.	21/2/25	5th	Presentation	RG
8	22/2/25	3rd	Presentation	RG
9	25/2/25	3rd	SHM – relaxation time, Q-factor	RG
10	27/2/25	1st	Forced vibration & Amplitude res.	RG
11	4/3/25	3rd	Vectors, Term paper discussion	RG
12	5/3/25	1st	Vectors, gradient –	RG
13	6/3/25	7th	gradient, conservative fld., divergence	RG
14	8/3/25	3rd	divergence, Gauss Law,	RG
15	11/3/25	4th	Curl, Stokes Theorem, Maxwells Eqn.	RG
16	12/3/25	1st	Maxwells Eqn's	RG
17	13/3/25	7th	Dielectrics, problems	RG
18	2/4/25	1st	Diffraction double slit opto diffraction	RG