

DEEPER Teachers Training Programme For Physics								
Sr no.	MONDAY	Chapters/Topics	Std	Faculty Name	Experience	Division	District	Place
1	7-Dec	Units and measurement	XI	Vinayak Katdare	38	Mumbai	Mumbai (U)	Matunga
2	14-Dec	Mathematical methods	XI	Vinayak Katdare	38	Mumbai	Mumbai (U)	Matunga
3	21-Dec	Motion in a plane	XI	Anant Nasery	40	Nagpur	Nagpur	Nagpur
4	28-Dec	Motion in a plane	XI	Anant Nasery	40	Nagpur	Nagpur	Nagpur
5	4-Jan	Laws of Motion	XI	Anant Nasery	40	Nagpur	Nagpur	Nagpur
6	11-Jan	Laws of Motion (Work,Power, Energy)	XI	Anant Nasery	40	Nagpur	Nagpur	Nagpur
7	18-Jan	Gravitation	XI	Wani Nitin	26	Latur	Latur	Latur
8	25-Jan	Rotational dynamics	XII	Hemant Dongare	25	Mumbai	Palghar	Vasai
9	1-Feb	Rotational dynamics	XII	Hemant Dongare	25	Mumbai	Palghar	Vasai
10	8-Feb	Oscillations	XII	Leela Biradar	30	Kokan	Ratnagiri	Chiplun
11	15-Feb	Mechanical properties of solids	XI	Sanjay Mahale	23	Mumbai	Palghar	Dahanu
12	22-Feb	Mechanical properties of Fluids	XII	Sanjay Mahale	23	Mumbai	Palghar	Dahanu
13	1-Mar	Sound	XI	Soucche S.M.	38	Nagpur	Nagpur	Nagpur
14	8-Mar	Superposition of waves	XII	N K Sonawane	30	Nashik	Nashik	Nashik
15	15-Mar	Thermal properties of Matter	XI	Vandana Vaidya	30	Mumbai	Mumbai (U)	Goregaon
16	22-Mar	Kinetic theory of gases and radiation	XII	Naleshwarkar C R	38	Aurangabad	Hingoli	Pune
17	29-Mar	Thermodynamics	XII	Naleshwarkar C R	38	Aurangabad	Hingoli	Pune
18	5-Apr	Thermodynamics	XII	Naleshwarkar C R	38	Aurangabad	Hingoli	Pune
19	12-Apr	Optics	XI	Vinayak Katdare	38	Mumbai	Mumbai (U)	Matunga
20	19-Apr	Wave optics	XII	Meta Sushmita	27	Mumbai	Mumbai (U)	Bandra
21	26-Apr	Electrostatics	XI	Lalit Kankate	38	Mumbai	Mumbai (U)	Alibag
22	3-May	Electrostatics	XII	Lalit Kankate	38	Mumbai	Mumbai (U)	Alibag
23	10-May	Electrostatics	XII	Lalit Kankate	38	Mumbai	Mumbai (U)	Alibag
24	17-May	Electric current through conductor	XI	Vandana Gaikawad	25	Mumbai	Mumbai	Chembur
25	24-May	Current electricity	XII	Yugraj Bobade	35	Nagpur	Chandrapur	Ballarpur
26	31-May	Current electricity	XII	Yugraj Bobade	35	Nagpur	Chandrapur	Ballarpur
27	7-Jun	Magnetic material	XI	Uddhav B Tanpure	26	Mumbai	Mumbai	Matunga
28	14-Jun	Magnetism	XII	Uddhav B Tanpure	26	Mumbai	Mumbai	Matunga
29	21-Jun	Magnetic fields due to electric current	XII	Uddhav B Tanpure	26	Mumbai	Mumbai	Matunga
30	28-Jun	Electromagnetic induction	XII	Sanjay Hasabnis	34	Mumbai	Mumbai (U)	Vile Parle
31	5-Jul	Electromagnetic induction	XII	Sanjay Hasabnis	34	Mumbai	Mumbai (U)	Vile Parle
32	12-Jul	AC circuits	XII	Ravindra Joshi	30	Aurangabad	Jalna	Partur
33	19-Jul	AC circuits	XII	Ravindra Joshi	30	Aurangabad	Jalna	Partur
34	26-Jul	Semiconductors	XI	Pravin Bafana	30	Aurangabad	Jalna	Jalna
35	2-Aug	Semiconductor devices	XII	Pravin Bafana	30	Aurangabad	Jalna	Jalna
36	9-Aug	Dual nature of radiation and matter	XII	Haridas Nijanand	38	Mumbai	Mumbai (U)	Vile Parle
37	16-Aug	Structure of atoms and nuclei	XII	Patil Shantinath J	35	Kolhapur	Kolhapur	Ichalkaranji
38	23-Aug	Structure of atoms and nuclei	XII	Patil Shantinath J	35	Kolhapur	Kolhapur	Ichalkaranji
39	30-Aug	Electromagnetic waves and communication	XI	Chandrakant Raut	28	Nagpur	Gadchiroli	Gadchiroli