

DEEPER Teachers Training Programme For Chemistry								
Sr no.	TUESDAY	Chapters/Topics	Std	Name	Experience	Division	District	Place
1	8-Dec	Thermodynamics	XII	Mayur Mehta	35	Mumbai	Mumbai (U)	Vile Parle (W)
2	15-Dec	Thermodynamics	XII	G M Vernekar	34	Pune	Solapur	Malshiras
3	22-Dec	Coordination Chemistry	XII	D. R. Kunde/ Ghuge	40	Pune	Ahamadnagar	Kopargaon
4	29-Dec	Basic Concepts of Chemistry	XI	Rajanikant Bhatt	33	Mumbai	Mumbai	Andheri
5	5-Jan	Hydrocarbons	XI	Maresh Soni	26	Aurangabad	Jalna	Jalna
6	12-Jan	Basic Principles of Organic Chemistry	XI	Y. B Mahajan	22	Pune	Pune	Nigadi
7	19-Jan	Halogen Derivatives of Alkane	XII	Deepti Iyer	15	Nagpur	Nagpur	Nagpur
	26-Jan	Republic Day						
8	2-Feb	Halogen Derivatives of Alkane	XII	Deepti Iyer	28	Nagpur	Nagpur	Nagpur
9	9-Feb	Alcohol, Pnenols and ethers	XII	Anil Jayebhaye	23	Pune	Pune	Aundh
10	16-Feb	Aldehyde and Ketones & Acids	XII	Manoj Shivewar	25	Latur	Latur	Latur
11	23-Feb	Aldehyde and Ketones & Acids	XII	Manoj Shivewar	25	Latur	Latur	Latur
12	2-Mar	D - Block elements	XII	Shruti Shrawan	33	Latur	Latur	Latur
13	9-Mar	F-Block Element	XII	Bhandarkar Manoj	22	Mumbai	Mumbai	Churchgate
14	16-Mar	Nitrogen Containing Compounds (Amines)	XII	Sanjay Raut	35	Mumbai	Palghar	Bordi
15	23-Mar	Solutions and Colligative properties	XII	Chintamani Damale	27	Kokan	Ratnagiri	Ratnagiri
16	30-Mar	Chemical Bonding	XI	Mahendra Gharat	17	Mumbai	Palghar	Virar
17	6-Apr	Atomic Structure	XI	Rajanikant Bhatt	33	Mumbai	Mumbai (U)	Andheri
18	13-Apr	Electrochemistry	XII	Kalpana Desai	28	Pune	Pune	Karve road
19	20-Apr	Chemical equilibria	XI	C M Dongare	25	Pune	Ahamadnagar	Akole
20	27-Apr	Ionic Equilibria	XII	Bharat Patil	24	Kokan	Ratnagiri	Khed
21	4-May	Ionic Equilibria	XII	Suresh Jagdale	24	Kokan	Ratnagiri	Chiplun
22	11-May	Adsorptiopn & Colloids	XI	Sumant Bikkad	26	Aurangabad	Jalna	Jalna
23	18-May	P block elements (13,14,15)	XI	Vernekar G M	35	Pune	Solapur	Malshiras
24	25-May	P block elements (13,14,15)	XI	Vernekar G M	36	Pune	Solapur	Malshiras
25	1-June	P block elements (16,17,18)	XII	Gore N A	28	Latur	Latur	Latur
26	8-Jun	Biomolecules	XII	Binita Shah	28	Mumbai	Mumbai	Matunga
27	15-Jun	Polymers	XII	Hemant Patil	31	Nasik	Nasik	Nasik
28	22-Jun	Green/Nano Environmental Chemistry	XII	J T Shinde	12	Nasik	Nasik	Nasik
29	29-Jun	Chemical Kinetics	XII	Panse K P	32	Latur	Latur	Latur
30	6-Jul	Solid state	XII	Rajanikant Bhatt	33	Mumbai	Mumbai (U)	Andheri
31	13-Jul	Analytical Chemistry	XI	Vernekar G M	34	Pune	Solapur	Malshiras
32	20-Jul	Radox Reactions	XI	P.V kulkarni	25	latur	latur	latur
33	27-Jul	Periodic Table	XI	Kavita Yadav	14	Mumbai	Mumbai (U)	Juhu
34	3-Aug	S block Elements	XI	Patil V M	36	Latur	Osmanabad	Omerga
35	10-Aug	RadioActivity	XI	Shraddha Deshpande	28	Mumbai	Mumbai (U)	Santacruz
36	17-Aug	Chemistry in everyday life	XI	Sanjay Shah	35	Pune	Pune	Pune