



**University of Mumbai - Department of Atomic Energy
Centre for Excellence in Basic Sciences**

**COURSE TIME TABLE
SEMESTER - IV (Chemistry)
(January 2, 2017 - April 30, 2017)**

Venue: Prefabricated structure **PF-AG-16**, University of Mumbai, Vidyanagari Campus, Santacruz (E), Mumbai

No. of Students: 6

Time (Hrs)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:30	CB 403 Physical Chemistry-I <i>Swapan K Ghosh R K Vasta</i>	CBP 401 Introductory Spectroscopy <i>Dipak Palit Kavita Rachineni</i>	CB 402 Biochemistry-II <i>S Sivakami Mahesh Subramanian</i>	CB 403 Physical Chemistry-I <i>Swapan K Ghosh R K Vasta</i> PF-BG-20		
10:30-12:00		CB 402 Biochemistry-II <i>S Sivakami Mahesh Subramanian</i>		*CL 401 Chemistry Laboratory <i>Neeraj Agarwal MahendraPatil Basir Ahmad</i>	CBP 401 Introductory Spectroscopy <i>Dipak Palit Kavita Rachineni</i>	H401 World Literature <i>Nilufer Bharucha Sridhar Rajeswaran</i> PF-AG-14
12:00-13:30	G401 Statistical Techniques <i>Sujit Tandel Manojendu Choudhary</i> PF-BG-23	G401 Statistical Techniques <i>Sujit Tandel Manojendu Choudhary</i> PF-BG-23	**C 401 Group theory (T) <i>Swapan K Ghosh Avinash Kale</i>	CL 401 Chemistry Laboratory <i>Manish Patil Mahendra Patil</i>	CBP 401 (T) Introductory Spectroscopy <i>Dipak Palit Kavita Rachineni</i>	-----
Lunch Break						
14:30-16:00	C 401 Group theory <i>Swapan K Ghosh Avinash Kale</i>	G401 (T) Statistical Techniques <i>Sujit Tandel Manojendu Choudhary</i> PF-BG-23		*CL 401 Chemistry Laboratory <i>Neeraj Agarwal MahendraPatil Basir Ahmad</i>	GL 401 Numerical methods laboratory <i>Tripti Bameta Sushil Samant</i>	-----
16:00-17:30		Colloquium 16:00-17:00 Hrs PF-AG-14				-----
Academic Coordinator:					Date: 27.12.2016	

* Instructors are not finalized

****Group theory instructors are requested to treat this slot as tutorial which is of 1h during March-April.**

Note: In March & April; Dr. S. Sivakami will be take class from 10.00am to 12.30pm on Wednesday. Rest of the things remains unchanged.