

University of Mumbai - Department of Atomic Energy
Centre for Excellence in Basic Sciences
COURSE TIME TABLE
SEMESTER – X (Chemistry)

(January 2, 2017 – April 30, 2017)

Venue: Prefabricated structure, University of Mumbai, Vidyanagari Campus, Santacruz (E), Mumbai

No. of Students: ; Total Credits:

Time (Hrs)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:30	<p align="center">CE 1001 Med. Chem & Drug Design Evans Coutinho (PF-AG-13) (08:00-9:30)</p> <p align="center">-----</p> <p align="center">CE 1003 Adv Theor. Chemistry Niharendu Choudhury Alok Samanta Swapn Ghosh (PF-BG-34)</p>	<p align="center">CE 1003 Adv Theor. Chemistry Niharendu Choudhury Alok Samanta Swapn Ghosh (PF-BG-34)</p>	<p align="center">CE 1001 Med. Chem & Drug Design Evans Coutinho (PF-AG-13) (08:00-9:30)</p> <p align="center">-----</p> <p align="center">PE1010 Computational Electrodynamics Kartik Patel (Computer Lab)</p>	<p align="center">CE 1002 Nanomaterial and Soft Cond. matter K R S Chandrakumar P A Hassan (PF-BG-33)</p>	<p align="center">CE 1001 Med. Chem & Drug Design (T) Evans Coutinho (PF-BG-33) (08:00-9:00)</p> <p align="center">-----</p> <p align="center">CE 1002 Nanomaterial and Soft Cond. matter K R S Chandrakumar P A Hassan (PF-BG-33)</p>	<p align="center">PE1014 Plasma Physics Bhooshan Paradkar P. Brijesh (PF-AG-13)</p>
10:30-12:00		<p align="center">CE 1003 Adv Theor. Chemistry(T) Niharendu Choudhury Alok Samanta Swapn Ghosh (PF-BG-34)</p>	<p align="center">CE 1006 Advanced NMR Spec. R. V. Hosur Vaibhav Shukla Veeramohan Rao (PF-BG-33)</p>	<p align="center">CE 1002 Nanomaterial and Soft Cond. Matter (T) K R S Chandrakumar P A Hassan (PF-BG-33)</p>	<p align="center">CBE 1004 Protein Chem and Conform. Diseases Basir Ahmad Sunita Patel (Computer Lab)</p>	<p align="center">PE1014 Plasma Physics (T) Bhooshan Paradkar P. Brijesh (PF-AG-13)</p>
12:00-13:30	<p align="center">CE 1006 Advanced NMR Spec. R. V. Hosur Vaibhav Shukla Veeramohan Rao (PF-BG-34)</p>	<p align="center">PE1014 Plasma Physics Bhooshan Paradkar P. Brijesh (PF-AG-13)</p>	<p align="center">CE 1006 Advanced NMR Spec. (T) R. V. Hosur Vaibhav Shukla Veeramohan Rao (PF-BG-33)</p>	<p align="center">CE 1005 X Ray Crystallography M V Hosur (PF-BG-33)</p>	<p align="center">CBE 1004 Protein Chem and Conform. Diseases (T) Basir Ahmad Sunita Patel (Computer Lab)</p>	
LUNCH BREAK						
14.30-16.00	<p align="center">PE1010 Computational Electrodynamics Kartik Patel (Computer Lab)</p>	<p align="center">CBE 1004 Protein Chem and Conform. Diseases Basir Ahmad Sunita Patel (Computer Lab)</p>	<p align="center">CE 1005 X Ray Crystallography M V Hosur (PF-BG-23)</p>	<p align="center">CE 1005 X Ray Crystallography (T) M V Hosur (PF-BG-23)</p>		
16.00-17.30		<p align="center">Colloquium 16:00 – 17:00 PF-AG-14</p>				

Note: T – Tutorial (01 hour); L – Laboratory; Tentative Mid-Sem Exam:

Academic Co-ordinator:

Date: 19.01.2017