



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

**COURSE TIME TABLE  
SEMESTER - VII (CHEMISTRY)  
(August 1, 2017 - November 30, 2017)**

**Venue:** Prefabricated structure **PF-BG-20**, University of Mumbai, Vidyanagari Campus, Santacruz (E), Mumbai

No. of Students: 12; Total Credits: 24

Time (Hrs)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
09:00-10:30	<b>C 704</b> POC <i>Sunil Ghosh</i> <i>Alok Samanta</i>	<b>C 701 (T)</b> Photochemistry <i>Dipak Palit</i>	<b>CL701</b> Chemistry Lab <i>M. Sudersanam</i> <i>Kavita Rachineni</i> & <i>Basir Ahmed</i> <i>Mahindra Patil</i> <b><u>AG-12 &amp; BG-19</u></b>	<b>C 701</b> Photochemistry <i>Dipak Palit</i>	<b>C 704</b> POC <i>Sunil Ghosh</i> <i>Alok Samanta</i>		
10:30-12:00	<b>C 704(T)</b> POC <i>Sunil Ghosh</i> <i>Alok Samanta</i>	<b>C 701</b> Photochemistry <i>Dipak Palit</i>		<b>P701</b> Fluid Mechanics <i>S. M. Chitre</i> <i>Bhooshan</i> <i>Paradkar</i> <b><u>AG-18</u></b>	<b>C705</b> Spectroscopy: In and with Lasers <i>Dipak Palit</i>		<b>C 703 (T)</b> OMBIC <i>Sunil Ghosh</i>
12:00-13:30	<b>C 703</b> OMBIC <i>Sunil Ghosh</i>	<b>P701</b> Fluid Mechanics <i>S. M. Chitre</i> <i>Bhooshan</i> <i>Paradkar</i> <b><u>AG-18</u></b>		<b>C705</b> Spectroscopy: In and with Lasers <i>Dipak Palit</i>	<b>C 703</b> OMBIC <i>Sunil Ghosh</i>		
<b>Lunch Break</b>							
14:30-16:00	<b>CPr 701</b> Chemistry Project	<b>Colloquium</b> 15:45-17:30 Hrs <b>PF-AG-14</b>	<b>CL701</b> Chemistry Lab <i>M. Sudersanam</i> <i>Kavita Rachineni</i> & <i>Basir Ahmed</i> <i>Mahindra Patil</i> <b><u>AG-12 &amp; BG-19</u></b>				
16:00-17:30	<i>Project Coordinator</i>						
<i>Note: OMBIC: Organometallics &amp; Bio-Inorganic Chemistry; POC: Physical Organic Chemistry; T – Tutorial (1 hour); L – Laboratory;</i> <b>Tentative Mid-Sem Exam: 24<sup>th</sup>-30<sup>th</sup> September 2017; Tentative End-Sem Exam: 22<sup>nd</sup>- 30<sup>th</sup> November 2017.</b>							
Academic Co-ordinator:						Date: 26 <sup>th</sup> July 2017	