



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

**COURSE TIME TABLE
SEMESTER – X (PHYSICS)
(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	PE1007 Quantum Computing and Information <i>Dipan Ghosh</i> (PF-AG-18)	PE1002 Dynamical Systems & Foundations of Statistical Mechanics <i>S R Jain</i> (PF-AG-13)	PE1010 Computational Electrodynamics <i>Kartik Patel</i> (Computer Lab)	PE1002 Dynamical Systems & Foundations of Statistical Mechanics <i>S R Jain</i> (PF-BG-22)	PE1013 Quantum Optics <i>G Ravindrakumar</i> (@ TIFR) (09.30-13.30)	PE1014 Plasma Physics <i>Bhooshan Paradkar</i> <i>P. Brijesh</i> (PF-AG-13)
10:30-12:00		PE1007 Quantum Computing and Information <i>Dipan Ghosh</i> (PF-AG-18)				
12:00-13:30	PE1007 Quantum Computing and Information <i>Dipan Ghosh</i> (PF-AG-18)	PE1014 Plasma Physics <i>Bhooshan Paradkar</i> <i>P. Brijesh</i> (PF-AG-13)				
LUNCH BREAK						
14.30-16.00	PE1010 Computational Electrodynamics <i>Kartik Patel</i> (Computer Lab)	PE1004 General Relativity & Cosmology <i>Arvind Kumar</i> <i>T. Padmanabhan</i> (PF-AG-13)		PE1004 General Relativity & Cosmology <i>Arvind Kumar</i> <i>T. Padmanabhan</i> (PF-AG-13)		PE1001/P804 Particle Physics <i>Sreerup Roychoudhury,</i> <i>Nilmani Mathur</i> (PF-AG-18)
16.00-17.30		Colloquium 16:00 – 17.00 PF-AG-14			PE1001/P804 Particle Physics <i>Sreerup Roychoudhury,</i> <i>Nilmani Mathur</i> (PF-AG-18)	

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

Academic Co-ordinator:

Date: 26.12.2016