University of Mumbai - Department of Atomic Energy
Centre for Excellence in Basic Sciences
COURSE TIME TABLE
SEMESTER - III (MATHEMATICS)
(August 1, 2017 - November 30, 2017)

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

No. of Students: ; **Total Credits:** 25

Time (Hrs)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-10:30	--------	----------	**H301*** History and Philosophy of Science *Nagarjuna* **PF-BG-23**	**M 304** Elementary Number Theory (Tutorial) *Jyotsna Dani* **(PF-BG-35)**	--------	-------
10:30-12:00	**M 302** Analysis I *N. Saradha* **(PF-BG-33)** **10.00 – 12.00**	**P 301** Classical Mechanics I *Bhoosan Paradkar* **(PF-BG-23)**	**H301*** History and Philosophy of Science *Nagarjuna* **PF-BG-23**	**M 302** Analysis I *N. Saradha* **(PF-BG-35)** **10.30 – 12.30**	**P 301** Classical Mechanics I *Bhoosan Paradkar* **(PF-BG-23)**	**M301** Foundations *Chaitanya Senapathi* **(PF-BG-33)**
12:00-13:30	**M303** Algebra I *RC Cowsik* **(PF-BG-33)**	**M 304** Elementary Number Theory *Jyotsna Dani* **(PF-BG-35)**	**M 304** Elementary Number Theory *Jyotsna Dani* **(PF-BG-35)**	**M 303** Algebra I (Tutorial) *RC Cowsik* **(PF-BG-35)** **12.30 – 13.30**	**P 301** Classical Mechanics I (Tutorial) *Bhoosan Paradkar* **(PF-BG-23)**	**M 301** Foundations (Tutorial) *Chaitanya Senapathi* **(PF-BG-33)**
Lunch Break						
14:30-16:00	**M 301** Foundations *Chaitanya Senapathi* **(PF-BG-35)**	**M 303** Algebra I *RC Cowsik* **(PF-BG-35)**	**GL 301** Appl. Electronics Lab. (Optional) *(R. Nagarajan – Overall Coordinator of GL301)* *Kartik Subbu/* *P. Shashidharan/* *Wendrich Soares/* *Rajan Chitalay/* *M. Shalini* **14.30-18.30**	--------	----------	-------
16:00-17:30	--------	**Colloquium** **16:00-17:00 Hrs** **PF-AG-14**		----------	---------	-------

H 301 *(History and Philosophy of Science)* **and GL 301** *(Applied Electronics Lab.)* **are courses common to all streams.**
GL 301 *(Applied Electronics Lab.)* **is optional for Mathematics stream.**
P 301 *(Classical Mechanics I)* **is a course common to Physics and Mathematics streams.**
Tentative Mid-Sem Exam: 24th-30th September 2017; Tentative End-Sem Exam: 22nd- 30th November 2017.

Academic Coordinator: **Date: 26.07.2017**