

## University of Mumbai

## Practical Time Table

M.Sc. Part II (SEM III) (Credit Based Semester &amp; Grading System) Physics

SOLID STATE PHYSICS (PSPHET403, PSPHET404)

Electronics Structure of Solids / Surfaces and Thin Films

October 2017

Students from Institute of Science will appear for their Practical Examination at Institute of Science College

**Centre & Place: Institute of Science, Madam Cama Road, Fort**

Day and Date	Time	Experiment / Viva Voce on Project	Candidate Nos.
Wednesday 17/01/2018	12 noon to 4.00pm	Experiment	30049, 30050, 30051, 30982
		Viva Voce on Project	30983, 32111, 33053, 33801
Thursday 18/01/2018	12 noon to 4.00pm	Experiment	30983, 32111, 33053, 33801
		Viva Voce on Project	30049, 30050, 30051, 30982

## University of Mumbai

## Practical Time Table

M.Sc. Part II (SEM III) (Credit Based Semester & Grading System) Physics  
 SOLID STATE ELECTRONICS (PSPHET409, PSPHET410)  
 Semiconductor Physics / Thin Film Physics and Techniques  
 October 2017

Students from Institute of Science will appear for their Practical Examination at Institute of Science College

**Centre & Place: Institute of Science, Madam Cama Road, Fort**

Day and Date	Time	Experiment / Viva Voce on Project	Candidate Nos.
Monday 15/01/2018	12 noon to 4.00pm	Experiment	30069, 30070, 30071, 30072, 30073
		Viva Voce on Project	31035, 32560, 33067, 33068, 33802
Tuesday 16/01/2018	12 noon to 4.00pm	Experiment	31035, 32560, 33067, 33068, 33802
		Viva Voce on Project	30069, 30070, 30071, 30072, 30073

**N.B.**

1. The candidate should be present at least 15 minutes prior to the examination. Candidates who fail to present themselves at the time and place appointed for their practical or oral examination will be considered absent.
2. Students should bring their college identity card if the hall tickets are not issued by the time of practical examinations.
3. Mobile phones are strictly prohibited in the examination hall.

**Mumbai - 400 098**  
**08<sup>th</sup> January, 2018**

**Director**  
**Board of Examination & Evaluation**