

Date: 12-10-2017

Mid Semester Examination

Class-Sem	Subject Code	Subject	Date	Day	Time
Int. M.Sc1	060100101	AECC1 Professional Communications	27-10-2017	Friday	9:00 to 11:30
Int. M.SC-3	060100301	CC5 Atomic and Molecular Physics	27-10-2017	Friday	9:30 to 12:00
	060100302	CC6 Thermal physics	28-10-2017	Saturday	9:30 to 12:00
	060100303	CC7 Analog Systems and Application	30-10-2017	Monday	9:30 to 12:00
	060100304	GE3 Chemistry	01-11-2017	Wednesday	9:30 to 12:00
	060100305	SEC1 Basic Instrumentation Skills	02-11-2017	Thursday	9:30 to 12:00
Int. M.Sc-5	060100501	CC11 Quantum Mechanics and Applications	27-10-2017	Friday	9:30 to 12:00
	060100502	CC12 Solid State Physics	28-10-2017	Saturday	9:30 to 12:00
	060100503	DSE1 Experimental Techniques	30-10-2017	Monday	9:30 to 12:00
	060100504	DSE2 Astronomy and Astrophysics	01-11-2017	Wednesday	9:30 to 12:00
M.Sc-3	040280301	Condensed matter Physics	27-10-2017	Friday	9:30 to 12:30
	040280303	Nanoscience and Nanotechnology	28-10-2017	Saturday	9:30 to 12:30
	040280304	Nuclear And Particle Physics	30-10-2017	Monday	9:30 to 12:30
	040280302	Advance Electronics	01-11-2017	Wednesday	9:30 to 12:30

Instructions for Students

1. Mid Semester exam Question paper carry 50 marks for Int. M.Sc sem-3 & 5 and 60 Marks for M.Sc Sem-3.
2. All candidates should bring with them the required materials.
3. There is no arrear test for these examinations.

Exam Co-ordinator

Head of the Department

Dr. Hardik K. Desai

Dr. Shree V. Mishra



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