

## Subject Board of Physics

Timetable for Courses (February 1, 2012 to May 15, 2012)

Day/ Slot	Monday	Tuesday	Wednesday	Thursday	Friday
<b>I</b> (09:45 to 11:15)	<b>H.M.Antia</b> Numerical Methods# <b>AG-69</b>	<b>Gautam Mandal</b> Quantum Mechanics II \$ <b>AG-69</b>	<b>M. Deshmukh</b> Solid State Physics#,+ <b>AG-69</b>	<b>Gautam Mandal</b> Quantum Mechanics II \$ <b>AG-69</b>	<b>H.M.Antia</b> Numerical Methods# <b>AG-69</b>
	<b>Deepak Dhar</b> Advanced Statistical Mechanics <sup>T</sup> <b>A-304</b>	<b>Subhabrata Majumdar</b> Cosmology <sup>T</sup> <b>A-304</b>	<b>Deepak Dhar</b> Advanced Statistical Mechanics <sup>T</sup> <b>A-304</b>	<b>Subhabrata Majumdar</b> Cosmology <sup>T</sup> <b>A-304</b>	<b>Deepak Dhar</b> Advanced Statistical Mechanics <sup>T</sup> <b>A-304</b>
<b>II</b> (11:30 to 13:00)	<b>Sudip Bhattacharyya &amp; R. Palit</b> Electrodynamics I # <b>AG-69</b>	<b>Sandip Trivedi</b> Statistical Mechanics# <b>A-304</b>	<b>Sudip Bhattacharyya &amp; R. Palit</b> Electrodynamics I # <b>AG-69</b>	<b>Sandip Trivedi</b> Statistical Mechanics # <b>A-304</b>	<b>M. Deshmukh</b> Solid State Physics#,+ <b>AG-69</b>
	<b>Avinash Dhar</b> QFT-I <sup>T</sup> <b>A-304</b>		<b>Gagan Mohanty</b> Experimental High Energy Physics <sup>T</sup> <b>P-305</b>	<b>Avinash Dhar</b> QFT-I <sup>T</sup> <b>AG-69</b>	<b>Gagan Mohanty</b> Experimental High Energy Physics <sup>T</sup> <b>P-305</b>
<b>III</b> (14:30 to 16:00)	<b>B. Mookerjea</b> Astronomy & Astrophysics <sup>T</sup> <b>A-269</b>		<b>B. Mookerjea</b> Astronomy & Astrophysics <sup>T</sup> <b>A-269</b>		
	<b>Lokesh Tribedi</b> Atomic collisions: Theory and Technique <sup>T</sup> <b>P-305</b>				<b>Lokesh Tribedi</b> Atomic collisions: Theory and Technique <sup>T</sup> <b>P-305</b>

# for B.Sc.

\$ for M.Sc. & B.Sc.

<sup>T</sup> Topical Course

+ 1<sup>st</sup> year M.Sc. DCMP