

SEMESTER 1

COURSE PLAN FOR 2008

200-level Physics subjects		Points
<input type="checkbox"/>	640-223 Quantum Mech. & Thermal Phys. (Adv.)	
<input type="checkbox"/>	640-243 Quantum Mech. & Thermal Phys.	
<input type="checkbox"/>	640-237 Astrophysics and Optics II	
<input type="checkbox"/>	640-251 Instrumentation for Scientists	
300-level Physics subjects		Points
<input type="checkbox"/>	640-341 Quantum Mechanics	
<input type="checkbox"/>	640-322 Statistical Physics (Adv.)	
<input type="checkbox"/>	640-342 Statistical Physics	
<input type="checkbox"/>	640-351 Astrophysics and Optics III	
<input type="checkbox"/>	640-393 Laboratory Work A	
<input type="checkbox"/>	640-394 Laboratory Work B	
<input type="checkbox"/>	640-311 Seminar (<i>Sem 1 – 0 points</i>)	
100- and 200-level Maths subjects		Points
<input type="checkbox"/>	620-122 Mathematics B (Adv) (<i>Also Sem2</i>)	
<input type="checkbox"/>	620-142 Mathematics B (<i>Also Sem2</i>)	
<input type="checkbox"/>	620-143 Applied Maths (<i>Also Sum & Sem2</i>)	
<input type="checkbox"/>	620-231 Vector Analysis (<i>Also Sem2</i>)	
<input type="checkbox"/>	620-233 Vector Analysis (Adv)	
Other subjects		Points
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		
Total Semester 1 Science points		
Total Semester 1 non-Science points		
Total points for Semester 1		

SEMESTER 2

200-level Physics subjects		Points
<input type="checkbox"/>	640-225 Electromagnetism and Relativity (Adv.)	
<input type="checkbox"/>	640-245 Electromagnetism and Relativity	
<input type="checkbox"/>	640-234 Further Classical and Quantum Mech.	
<input type="checkbox"/>	640-299 Laboratory	
300-level Physics subjects		Points
<input type="checkbox"/>	640-323 Electrodynamics (Adv.)	
<input type="checkbox"/>	640-343 Electrodynamics	
<input type="checkbox"/>	640-353 Atomic, Molecular and Solid State Physics	
<input type="checkbox"/>	640-354 Subatomic Physics	
<input type="checkbox"/>	640-381 Principles and Applications of Sensors	
<input type="checkbox"/>	640-364 Computational Physics	
<input type="checkbox"/>	640-393 Laboratory Work A	
<input type="checkbox"/>	640-394 Laboratory Work B	
<input type="checkbox"/>	640-312 Seminar (<i>Sem 2 – 0 points</i>)	
200-level Maths subjects		Points
<input type="checkbox"/>	620-231 Vector Analysis	
<input type="checkbox"/>	620-232 Mathematical Methods	
<input type="checkbox"/>	620-234 Mathematical Methods (Adv)	
Other subjects		Points
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		
Total Semester 2 Science points		
Total Semester 2 non-Science points		
Total points for Semester 2		

Total Semester 2 Science points		
Total Semester 2 non-Science points		
Total points for Semester 2		

Total Science points for Year		
Total non-Science points for Year		
Total points for Year		