

	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00
Mon			<b>MA243L</b> Geometry WLT Weeks 1, 3	<b>MA270L</b> Analysis 3 MS.02 Weeks 2-10	<b>MA265L</b> Methods of Mathematical Modelling 3 MS.02 Weeks 2-10	<b>MA268L</b> Algebra 3 MS.02	<b>MA256L</b> Introduction to Mathematical Biology B3.03 (Zeeman, wk 1) MS.05 (wks 2-10) Week 1	<b>MA256L</b> Introduction to Mathematical Biology MS.05	<b>MA241L</b> Combinatorics MS.02 (wks 2-5, 7-8, 10) L3 (wks 1,6,9)	<b>CS260L</b> Algorithms MS.02
			<b>MA243L</b> Geometry L3 Weeks 2, 4-10			<b>CS260L</b> Algorithms L3		<b>PX286L</b> Methods of Mathematical Physics Weeks 2-10	<b>PX286L</b> Methods of Mathematical Physics L4	
			<b>PX262L</b> Quantum Mechanics and its Applications OC0.03 Weeks 2-10							
			<b>ST232L</b> Introduction to Mathematical Statistics CHANCELLORS (wks 1-2, 4-10) MDO.01 (wk 3)							
Tue	<b>ST234L</b> Games and Decisions MS.01	<b>MA270L</b> Analysis 3 MS.02	<b>MA243L</b> Geometry L4	<b>MA268L</b> Algebra 3 MS.02	<b>MA250L</b> Partial Differential MS.02		<b>PX286L</b> Methods of Mathematical S0.21		<b>EC220L</b> Mathematical Economics 1A R0.21	
		<b>PX282L</b> Stars and the Solar System PLT	<b>PX262L</b> Quantum Mechanics and its Applications L3	<b>PX280L</b> Environmental Physics L4						
		<b>PH210L</b> Logic II: Metatheory MS.05								
Wed			<b>MA250L</b> Partial Differential Equations THEIL.F. Weeks 3-10	350 R0.21						
		<b>PH210L</b> Logic II: Metatheory L5								
Thu	<b>ST232L</b> Introduction to Mathematical Statistics CHANCELLORS	<b>PX282L</b> Stars and the Solar System PLT		<b>MA265L</b> Methods of Mathematical Modelling 3 MS.02		<b>MA256L</b> Introduction to Mathematical Biology MS.01	<b>MA241L</b> Combinatorics MS.01		<b>MA268L</b> Algebra 3 MS.02	
				<b>CS260S</b> Algorithms A1.01 (Zeeman)		<b>PX285L</b> Hamiltonian and Fluid Mechanics WOODS-SCAWEN	<b>PX284L</b> Statistical Mechanics, Electromagnetic Theory and Optics WOODS-SCAWEN Weeks 6-10	<b>PX280L</b> Environmental Physics FAB0.08	<b>PX281L</b> Computational Physics MS.01	
									<b>CS260L</b> Algorithms L3	
Fri		<b>MA270L</b> Analysis 3 MS.02	<b>MA243L</b> Geometry WOODS-SCAWEN	<b>MA262L</b> Scientific Communication 310 L3	<b>MA250L</b> Partial Differential Equations MS.02	<b>ST234L</b> Games and Decisions MS.01	<b>ST232L</b> Introduction to Mathematical Statistics FAB0.03			
		<b>PX284L {6-10}</b> Statistical Mechanics, Electromagnetic Theory and Optics WOODS-SCAWEN Weeks 6-10	<b>PX285L</b> Hamiltonian and Fluid Mechanics OC0.03							