	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9am	First week Lego Mindstorm project, later weeks could be free periods, or labs including: Statics, Dimensional analysis, Machine tools, CAD helpdesk/markup Python helpdesk/markup	PX: Engineer in society lecture Department of Engineering	P3: Physical principles of electronics lecture Or P3: Analysis of Circuits lecture Department of Engineering	P3: Physical principles of electronics lecture Or P3: Analysis of Circuits lecture Department of Engineering		
10am		P1: Mechanics lecture Department of Engineering	P2: Structures lecture, Department of Engineering (weeks 1-6 of term)	PX: Dimensional analysis lecture Or PX: Engineering applications lecture Department of Engineering		

11am	P1: Mechanics lecture Department of Engineering	First week Lego Mindstorm project, later weeks could be free periods, or labs including: Statics, Dimensional analysis, Machine tools, CAD helpdesk/markup Python helpdesk/markup Department of Engineering		Exposition involving discussion, presentation and debate Lucy Cavendish College	Drawing: CAD lecture Or P2: Structures lecture Department of Engineering	
12pm	P4: Mathematics lecture Department of Engineering				P4: Mathematics lecture Department of Engineering	
1pm	CW: Integrated Electrical Project Intro	P4: Computing lecture Or		Industrial Placements:		

	Department of Engineering	Industrial Placements workshop Department of Engineering		Introductory lecture Department of Engineering (once a term)		
2pm				First week Lego Mindstorm project, later weeks could be free periods, or labs including: Statics, Dimensional analysis, Machine tools, CAD helpdesk/markup Python helpdesk/markup	First week Lego Mindstorm project, later weeks could be free periods, or labs including: Statics, Dimensional analysis, Machine tools, CAD helpdesk/markup Python helpdesk/markup	
3pm						

4pm						
5pm		Supervision on practice questions from lecture content (module covered alternates across year) Lucy Cavendish College		Supervision on practice questions from lecture content (module covered alternates across year) Lucy Cavendish College		
6pm						

First Name: Louis

Tripos: Engineering

Year of study: One