

# Mathematics

# Year 1

# Term 2

# Spring

# 2019

	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
<b>M</b> <b>o</b> <b>n</b> <b>d</b> <b>a</b> <b>y</b>	<b>MATHS BY COMPUTER</b> wks 15-24 MS.02 (Z)	<b>PROBABILITY A</b> wks 15-19 MS.02 (Z) Probability B wks 20-24 MS.02 (Z)	<b>ANALYSIS</b> wks 15-24 MS.02 (Z)	<b>Support:</b> Analysis wks 16-24 MS.04 (Z), MS.05 (Z)	<b>LINEAR ALGEBRA</b> wks 15-24 MS.02 (Z)	<b>Support:</b> Analysis wks 16-24 MB0.07 (Z), B2.01 (SC) Discrete Maths & Apps II wks 15-24 L5 (SC)	<i>Electricity &amp; Magnetism</i> wks 15-24 OC0.03 (OC)		<b>GEOMETRY &amp; MOTION</b> wk 15 L3 (SC)	<b>Support:</b> Geometry and Motion wks 16-24 MB0.07 (Z)
<b>T</b> <b>u</b> <b>e</b> <b>s</b> <b>d</b> <b>a</b> <b>y</b>	<b>PROBABILITY A</b> wks 15-19 MS.02 (Z) Probability B wks 20-24 MS.02 (Z)		<b>Support:</b> Analysis wks 16-24 H0.60 (H), R0.12 (R)	<i>Electricity and Magnetism</i> wks 15-24 MS.01 (Z)	<b>Support:</b> Analysis wks 16-24 B2.01 (SC) Logic 1 Intro Symbolic Logic wks 15-19, 21-24 H0.52 (H)	<i>Intro to Astronomy</i> wks 15-19 MS.01 (Z) <i>Intro to Particle Physics</i> wks 20-24 MS.01 (Z)	<b>Support:</b> Analysis wks 16-24 MS.03 (Z), R0.03(R)	<i>Statistical Laboratory I</i> wks 20-24 MS.02 (Z)	<b>Support:</b> Analysis wks 16-24 MA_B1.01 (Z)	<i>Intro to Quant Econ</i> wks 15-24 OC0.03 (OC)
<b>W</b> <b>e</b> <b>d</b> <b>n</b> <b>e</b> <b>s</b> <b>d</b> <b>a</b> <b>y</b>	<b>LINEAR ALGEBRA</b> wks 16-24 L3 (SC)	<b>PROBABILITY A</b> wks 15-19 MS.02 (Z) Probability B wks 20-24 MS.02 (Z)	<b>GEOMETRY &amp; MOTION</b> wks 16-24 MS.02 (Z)	<i>Electricity &amp; Magnetism</i> wks 16-24 L3 (SC)						
<b>T</b> <b>h</b> <b>u</b> <b>r</b> <b>s</b> <b>d</b> <b>a</b> <b>y</b>	<b>ANALYSIS</b> wks 15-24 MS.02 (Z)		<i>Logic 1 Intro Symbolic Lgc</i> wks 15-19, 21-24 S0.21 (S) <i>Design of Info. Structures</i> wks 17-24 CS_CS0.06	<i>Prog for Scientists</i> wks 15-24 MS.01 (Z)	<i>Intro to Quant Econ</i> wks 15-24 OC0.03 (OC)	<b>ANALYSIS</b> wks 15-24 MS.02 (Z)		<i>Statistical Laboratory I</i> wks 20-24 L3 (SC)	<i>Intro to Particle Physics</i> wks 20-24 MS.01 (Z) <i>Intro to Astronomy</i> wks 15-19 MS.01 (Z) <b>Support:</b> Analysis wks 16-24 MA_B1.01 (Z)	<i>Intro to Quant Econ TEST</i> wk 15 OC1.05 (OC) wk 15 H0.51 (H)
<b>F</b> <b>r</b> <b>i</b> <b>d</b> <b>a</b> <b>y</b>	<i>Intro to Particle Physics</i> wks 20-24 MS.01 (Z) <i>Intro to Astronomy</i> wks 15-19 MS.01 (Z)	<b>LINEAR ALGEBRA</b> wks 15-24 L3 (SC) <i>Design of Info. Structures</i> wks 15-24 R0.21 (R)	<b>GEOMETRY &amp; MOTION</b> wks 15-24 MS.02 (Z)		<i>Statistical Laboratory I</i> wks 20-24 MS.02 (Z)	<b>GEOMETRY &amp; MOTION</b> wks 15-24 MS.02 (Z)				

(AC) = Arts Centre, (CS) = Computer Science, (E) = Engineering, (H) = Humanities, (L) = Library, (MH) = Milburn House, (OC) = Oculus, (P) = Physics, (PS) = Physical Sciences, (R) = Ramphal, (S) = Social Sciences, (SC) = Science Concourse, (W) = Westwood, (WMG) = WMG Building, (Z) = Zeeman

Lectures start on **Monday 7 January 2019**. Some courses may have seminars and practicals that are not shown. Consult relevant departments for non-maths courses.

**Analysis / Foundations examination Wednesday 9 January 2019**

Core modules in **BOLD CAPITALS**

Please note: This timetable is intended as a guide only. Up to date information can be found at: <https://timetablingmanagement.warwick.ac.uk/sws1617>