

NOTE: this timetable is provisional

The most up to date timetable is available from the [University's timetable system](#)

Programme: BSC-HONS Mathematics and Computer Science / Year 1 / UG / FT / SESS 23/24 / ATTENDANCE / JA

Weeks: 25-35 (15 Jan 2024-31 Mar 2024)

	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00
Mon					MM102-1-1/Test/A/01 ClassTest UC304 28 Wks:			
					MM102-1-1/Test/B/01 ClassTest UC304 34 Wks:			
			CS105-1-1/Lec/C/01 Lecture RC667 25-34 Wks:	MM102-1-1/Lec/A/01 <30-33, 35> Lecture AB101 30-33, 35 Wks:			CS105-1-1/Comp/B/01 Computer Lab LT501 25-35 Wks:	
Tue					MM102-1-1/Lec/A/01 <25-27, 29> Lecture AB101 25-27, 29 Wks:			
					CS103-1-1/Tut/B/02 Tutorial JA326 26-34 Wks:			
					CS103-1-1/Tut/B/01 Tutorial GH648 26-34 Wks:			
					CS103-1-1/Tut/B/04 Tutorial GH701 26-34 Wks:	CS103-1-1/Tut/B/05 Tutorial LTS11 26-34 Wks:		
					CS103-1-1/Tut/B/03 Tutorial LT210 26-34 Wks:	CS103-1-1/Tut/B/06 Tutorial GH863 26-34 Wks:	MM103-1-1/Test/A/01, MM123-1-1/Test/A/01 ClassTest UC304 29 Wks:	
					MM102-1-1/Lec/B/01 <30-35> Lecture AB101 30-35 Wks:	CS103-1-1/Tut/B/07 Tutorial GH739 26-34 Wks:	CS105-1-1/Comp/B/02 Computer Lab LT1201 & 1221 25-34 Wks:	
Wed					MM102-1-1/Lec/B/01 <25-29> Lecture AB101 25-29 Wks:	CS103-1-1/Tut/B/08 Tutorial MC303 26-34 Wks:	MM103-1-1/Lec/A/01, MM123-1-1/Lec/A/01 Lecture TG312 25-28 Wks:	
	MM103-1-1/Tut/A/02, MM123-1-1/Tut/A/02 <26-27, 29> Tutorial TL329 26-27, 29 Wks:	MM103-1-1/Tut/A/04, MM123-1-1/Tut/A/04 <26-27, 29> Tutorial GH701 26-27, 29 Wks:	MM103-1-1/Tut/A/04, MM123-1-1/Tut/A/04 <26-27, 29> Tutorial TL565 26-27, 29 Wks:	CS105-1-1/Comp/B/05 Computer Lab LT1320 & 1301 25-34 Wks:	CS105-1-1/Comp/B/06 Computer Lab LT1320 & 1301 25-34 Wks:			
	MM103-1-1/Tut/A/02, MM123-1-1/Tut/A/02 <28> Tutorial GH701 26-27, 29 Wks:	MM103-1-1/Tut/A/04, MM123-1-1/Tut/A/04 <26-27, 29> Tutorial TL565 26-27, 29 Wks:	MM103-1-1/Tut/A/03, MM123-1-1/Tut/A/03 Tutorial LT908 26-29 Wks:			MM102-1-1/Tut/A/01 Tutorial LT209 25-35 Wks:		
	MM103-1-1/Tut/A/01, MM123-1-1/Tut/A/01 Tutorial LT908 26-29 Wks:	CS104-1-1/Lec/C/01 Lecture AB101 25-35 Wks:				MM102-1-1/Tut/A/03 Tutorial LT401 25-35 Wks:		
Thu	MM102-1-1/Tut/A/07 Tutorial LT412 25-35 Wks:	MM102-1-1/Tut/A/09 Tutorial LT420 25-35 Wks:	CS103-1-1/Tut/C/01 Tutorial JA314 29 Wks:					
	MM102-1-1/Tut/A/05 Tutorial LT209 25-35 Wks:	MM102-1-1/Tut/A/10 Tutorial LT209 25-35 Wks:		MM102-1-1/Lec/C/01 <30-35> Lecture AB101 30-35 Wks:			MM103-1-1/Lec/B/01, MM123-1-1/Lec/B/01 Lecture TG312 25-29 Wks:	
	MM102-1-1/Tut/A/06 Tutorial LT401 25-35 Wks:	MM102-1-1/Tut/A/11 Tutorial LT412 25-35 Wks:		MM102-1-1/Lec/C/01 <25-29> Lecture AB101 25-29 Wks:				
Fri	CS103-1-1/Test/C/01 ClassTest UC304 29 Wks:							
	CS103-1-1/Lec/C/01 Lecture RC667 25-34 Wks:		CS104-1-1/Lec/D/01 Lecture UC317 25-34 Wks:	MM102-1-1/Lec/D/01 <30-34> Lecture AB101 30-34 Wks:		CS105-1-1/Lec/D/01 Lecture MC301 25-34 Wks:		
	CS103-1-1/Test/D/01 ClassTest UC304 34 Wks:			MM102-1-1/Lec/D/01 <25-29> Lecture AB101 25-29 Wks:				