

**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 22/23 / ATTENDANCE / JA

Weeks: 25-35 (16 Jan 2023-2 Apr 2023)

	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00
Mon					MM102-1-1/Test/B/01 Wks: ClassTest UC201 34			
					MM102-1-1/Test/A/01 Wks: ClassTest UC201 28			
					MM102-1-1/Test/A/02 Wks: ClassTest UC304 28			
					MM102-1-1/Test/B/02 Wks: ClassTest UC304 34			
			CS105-1-1/Lec/C/01 Wks: Lecture RC667 25-35		MM102-1-1/Lec/A/01 <30-33, 35> Wks: Lecture AB101 30-33, 35			CS105-1-1/Comp/B/01 Wks: Computer Lab LT501 25-35
Tue					CS103-1-1/Tut/B/01 Wks: Tutorial GH739 26-35	CS103-1-1/Tut/B/02 Wks: Tutorial JA506 26-35		
					CS103-1-1/Tut/B/07 Wks: Tutorial JA504 26-35	CS103-1-1/Tut/B/08 Wks: Tutorial GH898 26-35		MM103-1-1/Test/A/02, MM123-1-1/Test/A/02 Wks: ClassTest RC471 / Assembly Hall 29
					CS103-1-1/Tut/B/05 Wks: Tutorial JA506 26-35	CS103-1-1/Tut/B/06 Wks: Tutorial RC503 26-35		
					CS103-1-1/Tut/B/03 Wks: Tutorial TL652 26-35	CS103-1-1/Tut/B/04 Wks: Tutorial CW506b 26-35		MM103-1-1/Test/A/01, MM123-1-1/Test/A/01 Wks: ClassTest UC201 29
					MM102-1-1/Lec/B/01 <30-35> Wks: Lecture AB101 30-35			CS105-1-1/Comp/B/02 Wks: Computer Lab RC434a 25-35
Wed					MM102-1-1/Tut/A/02 Wks: Tutorial LT209 25-35			
		MM103-1-1/Tut/A/03, MM123-1-1/Tut/A/03 Wks: Tutorial TL565 26-29			MM102-1-1/Tut/A/01 Wks: Tutorial LT210 25-35			
		MM103-1-1/Tut/A/04, MM123-1-1/Tut/A/04 <28> Wks: Tutorial GH701 28			MM102-1-1/Tut/A/03 Wks: Tutorial LT412 25-35			
	MM103-1-1/Tut/A/01, MM123-1-1/Tut/A/01 Wks: Tutorial TL329 26-29	MM103-1-1/Tut/A/04, MM123-1-1/Tut/A/04 <26-27, 29> Wks: Tutorial LT908 26-27, 29		CS105-1-1/Comp/B/04 Wks: Computer Lab CU330a & 330b 25-35				
	MM103-1-1/Tut/A/02, MM123-1-1/Tut/A/02 Wks: Tutorial GH701 26-29	CS104-1-1/Lec/C/01 Wks: Lecture AB101 25-35		CS105-1-1/Comp/B/03 Wks: Computer Lab CU315a & 315b 25-35				
Thu	MM102-1-1/Tut/A/07 Wks: Tutorial LT209 25-35	MM102-1-1/Tut/A/10 Wks: Tutorial LT209 25-35						
	MM102-1-1/Tut/A/06 Wks: Tutorial TL324 25-35	MM102-1-1/Tut/A/11 Wks: Tutorial LT210 25-35						
	MM102-1-1/Tut/A/08 Wks: Tutorial LT401 25-35	MM102-1-1/Tut/A/12 Wks: Tutorial LT412 25-35			MM102-1-1/Lec/C/01 <30-35> Wks: Lecture AB101 30-35		MM103-1-1/Lec/B/01, MM123-1-1/Lec/B/01 Wks: Lecture TG312 25-29	
	MM102-1-1/Tut/A/05 Wks: Tutorial LT412 25-35				MM102-1-1/Lec/C/01 <25-29> Wks: Lecture AB101 25-29			
Fri	CS103-1-1/Lec/D/01 <30-31, 35> Wks: Lecture GH514 30-31, 35							
	CS103-1-1/Test/B/01 Wks: ClassTest GH514 29, 34					CS105-1-1/Lec/D/01 Wks: Lecture MC301 25-35	MM102-1-1/Lec/S/01 Wks: Lecture MC301 26	
	CS103-1-1/Test/B/02 Wks: ClassTest TG314 29, 34		CS104-1-1/Lec/D/01 Wks: Lecture RC641 25-34		MM102-1-1/Lec/D/01 <30-35> Wks: Lecture JA325 30-35		CS103-1-1/Lec/C/01 Wks: Lecture AB101 25-35	
	CS103-1-1/Test/B/03 Wks: ClassTest GH898 29, 34				MM102-1-1/Lec/D/01 <25-29> Wks: Lecture JA325 25-29			