

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 25/26 / ATTENDANCE / JA

Weeks: 8-18 (22 Sep 2025-7 Dec 2025)

	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00
Mon		CS103-1-1/Lec/A/01 <10-18> Lecture AB101 10-18 Wks:					CS105-1-1/Test/A/03 <13, 18> Wks:	ClassTest LT501 13, 18
		CS103-1-1/Lec/A/01 <08> Lecture AB101 8 Wks:				MM106-1-1/Comp/S/03 Computer Lab LT501 12 Wks:	CS105-1-1/Comp/A/03 <10-12, 14-17> Computer Lab LT501 10-12, 14-17 Wks:	
						MM106-1-1/Comp/S/01 Computer Lab LT301a 12 Wks:		MM106-1-1/Comp/Z/02 Computer Lab GH634 12 Wks:
						MM106-1-1/Comp/Z/01 Computer Lab LT901 12 Wks:		MM106-1-1/Comp/S/06 Computer Lab LT901 12 Wks:
				MM143-1-1/Lec/A/01 <13-18> Wks:	Lecture GH514 13-18 Wks:	CS105-1-1/Lec/B/01 Lecture AB101 8, 10-18 Wks:		MM106-1-1/Comp/S/04 Computer Lab LT301a 12 Wks:
			CS104-1-1/Lec/A/01 Lecture AB101 8, 10, 12-18 Wks:	MM143-1-1/Lec/A/01 <08, 10-12> Wks:	Lecture GH514 8, 10-12 Wks:	MM106-1-1/Comp/S/02 Computer Lab LT301b 12 Wks:		MM106-1-1/Comp/S/05 Computer Lab LT301b 12 Wks:
Tue			MM106-1-1/Comp/Z/03 Computer Lab LT901 12 Wks:					
			MM106-1-1/Comp/S/09 Computer Lab CU321a & 321b 12 Wks:				MM106-1-1/Comp/Z/04 Computer Lab CU321a & 321b 12 Wks:	
			MM106-1-1/Comp/S/07 Computer Lab JW411 12 Wks:	MM143-1-1/Lec/B/01 <13-18> Lecture RC667 13-18 Wks:				
		CS104-1-1/Lec/B/01 Lecture GH514 8-18 Wks:	MM106-1-1/Comp/S/08 Computer Lab CU330a & 330b 12 Wks:	MM143-1-1/Lec/B/01 <08-12> Lecture RC667 8-12 Wks:			CS105-1-1/Test/A/01 Wks:	ClassTest LT1105 13, 18
Wed		MM143-1-1/Tut/A/01 <12> Tutorial LH228 12 Wks:				CS105-1-1/Test/A/04 Wks:	ClassTest LT501 13, 18	
		MM143-1-1/Tut/A/01 <16> Tutorial CW404b 16 Wks:						
		MM143-1-1/Tut/A/01 <10> Tutorial GH709 10 Wks:						
		MM143-1-1/Tut/A/03 Tutorial LT907 9-18 Wks:		MM143-1-1/Tut/A/04 Tutorial LT210 9-18 Wks:				
		MM143-1-1/Tut/A/02 Tutorial LT210 9-18 Wks:		MM143-1-1/Tut/A/05 Tutorial LT412 9-18 Wks:				
		MM143-1-1/Tut/A/01 <09> Tutorial SW107 9 Wks:		MM143-1-1/Tut/A/06 Tutorial GH510 9-18 Wks:				
		MM143-1-1/Tut/A/01 <11, 13-15, 18> Tutorial GH617 11, 13-15, 18 Wks:						
	MM106-1-1/Lec/A/01 Lecture JA317 8-18 Wks:	MM143-1-1/Tut/A/01 <17> Tutorial GH510 17 Wks:			CS105-1-1/Test/A/02 Wks:	ClassTest LT1201 & 1221 13, 18		
Thu		CS103-1-1/Tut/A/01 Tutorial JA505 9-18 Wks:	MM143-1-1/Tut/A/09 Tutorial CW404b 9-18 Wks:	CS103-1-1/Tut/A/04 Tutorial GH701 8-18 Wks:	CS103-1-1/Tut/A/02 Tutorial TL455 8-17 Wks:		MM143-1-1/Tut/A/10 Tutorial LT412 9-18 Wks:	
			MM143-1-1/Tut/A/08 <10> Tutorial GH617 10 Wks:	CS103-1-1/Tut/A/05 Tutorial GH515 8-18 Wks:				
			MM143-1-1/Tut/A/08 <15-16> Tutorial GH881 15-16 Wks:					
			MM143-1-1/Tut/A/08 <13-14> Tutorial JA506 13-14 Wks:					
			MM143-1-1/Tut/A/08 <09, 11-12, 17> Tutorial LT412 9, 11-12, 17 Wks:					
			MM143-1-1/Tut/A/08 <18> Tutorial GH648 18 Wks:		MM106-1-1/Comp/A/05 Computer Lab LT301a 8-18 Wks:		CS103-1-1/Tut/A/07 Tutorial TL662 8-18 Wks:	
			MM143-1-1/Tut/A/07 <18> Tutorial LT412 18 Wks:		MM106-1-1/Comp/A/06 Computer Lab LT301b 8-18 Wks:			
			MM143-1-1/Tut/A/07 <11, 13> Tutorial LTS11 11, 13 Wks:		CS103-1-1/Tut/A/08 Tutorial JA505 8-18 Wks:			
			MM143-1-1/Tut/A/07 <09-10, 12, 14-15, 17> Tutorial LT209 9-10, 12, 14-15, 17 Wks:		CS103-1-1/Tut/A/06 Tutorial RC546 8-18 Wks:			
			MM143-1-1/Tut/A/07 <16> Tutorial GH614 16 Wks:				CS103-1-1/Tut/A/03 Tutorial JA505 8-18 Wks:	
Fri		CS103-1-1/Lec/B/01 Lecture TL325a & 325b 8-17 Wks:	MM106-1-1/Comp/A/09 Computer Lab LT901 8-18 Wks:	MM143-1-1/Test/A/02 Wks:	ClassTest RC471 / Assembly Hall 12 Wks:	CS105-1-1/Lec/A/01 <09-18> Lecture AB101 9-18 Wks:		
			MM106-1-1/Comp/A/08 Computer Lab LT301a, LT301b 8-18 Wks:	MM143-1-1/Lec/C/01 <08-11> Wks:	Lecture RC667 8-11 Wks:	CS105-1-1/Lec/A/01 <08> Lecture AB101 8 Wks:		
				MM143-1-1/Lec/C/01 <13-18> Wks:	Lecture RC667 13-18 Wks:			
				MM143-1-1/Test/A/01 Wks:	ClassTest RC667 12 Wks:			