

NOTE: this timetable is provisional

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

Programme: MSC-I Artificial Intelligence and Applications / Year 1 / PG / FT
/ 2026/27 / ATTENDANCE / JA

[Weeks:](#) 25-35 (18 Jan 2027-4 Apr 2027)

	9:00		10:00		11:00		12:00	13:00		14:00		15:00	16:00
Mon												CS985-1-1/Lec/B/01, CS987-1-1/Lec/A/01 <30-34> Lecture Wks: RC641 30-34	
												CS985-1-1/Lec/A/01, CS986-1-1/Lec/A/01 Lecture Wks: RC641 25-29	
Tue	CS971-1-1/Lec/B/01, CS984-1-1/Lec/A/01, CS815-1-1/Lec/B/01 Lecture Wks: GH515 30-35							CS985-1-1/Comp/B/01, CS986-1-1/Comp/A/01 Computer Lab Wks: GH634 25-29				CS985-1-1/Comp/A/01, CS987-1-1/Comp/A/01 Computer Lab Wks: LT1105 30-35	
	CS971-1-1/Lec/A/01, CS983-1-1/Lec/A/01, CS815-1-1/Lec/A/01 Lecture Wks: TL662 25-29											CS985-1-1/Comp/B/02, CS986-1-1/Comp/A/02 Computer Lab Wks: LT501 25-29	
Wed												CS983-1-1/Comp/B/01, CS815-1-1/Comp/C/01, CS971-1-1/Comp/C/01 Computer Lab Wks: JW411 25-29	
								CS971-1-1/Comp/A/01, CS815-1-1/Comp/A/01, CS983-1-1/Comp/A/01 Computer Lab Wks: JW411 25-29				CS984-1-1/Comp/B/01, CS815-1-1/Comp/D/01, CS971-1-1/Comp/D/01 Computer Lab Wks: LT501 30-35	
Thu												CS802-1-1/Comp/A/03 Computer Lab Wks: LT1221 25-35	
							CS802-1-1/Lec/A/01 Lecture Wks: TG223 25-35					CS802-1-1/Comp/A/02 Computer Lab Wks: LT1201 25-35	
Fri	CS971-1-1/Tut/B/01, CS815-1-1/Tut/B/01, CS984-1-1/Tut/A/01 <30-33> Tutorial Wks: TL662 30-33												
	CS971-1-1/Tut/A/01, CS983-1-1/Tut/A/01, CS815-1-1/Tut/A/01 Tutorial Wks: CW404a&b 25-29	CS985-1-1/Comp/A/03, CS987-1-1/Comp/A/03 Computer Lab Wks: LT1201 & 1221 30-35						CS985-1-1/Comp/B/03, CS986-1-1/Comp/A/03 Computer Lab Wks: JW410 25-29				CS985-1-1/Comp/A/02, CS987-1-1/Comp/A/02 Computer Lab Wks: LT1105 30-35	