

NOTE: this timetable is provisional

The most up to date timetable available from the University's timetable system

Programme: BENG-HONS Computer and Electronic Systems / 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		CS105-1-1LecA01 <10-18> Lecture AB101 10-18 Wks:				EE105-1-1LabB01, EM105-1-1LabB01 <10-18> Wks:	Laboratory RC415 10-18	
		CS105-1-1LecA01 <08> Lecture AB101 8 Wks:				EE105-1-1LabA05, EM105-1-1LabA05 <16, 26> Wks:	Laboratory RC415 16, 26	
	EE105-1-1LabA01, EM105-1-1LabA01 <16, 26> Wks:	Laboratory RC415 16, 26				EE105-1-1LabA05, EM105-1-1LabA05 <10-15, 17, 25-26, 28> Wks:	Laboratory RC415 10-15, 17, 25-26, 28	
	EE105-1-1LabB02, EM105-1-1LabB02 <10-18> Wks:	Laboratory RC402 10-18			MM113-1-1LecA01 Wks:	Lecture GH232 6, 10-18 EE105-1-1LecA01, EM105-1-1LecA01 Wks:	Lecture GH234 8 CS105-1-1CompA03 <10-12, 14-17> Computer Lab L7102 10-12, 14-17	
Tue	EE105-1-1LabA01, EM105-1-1LabA01 <10-15, 17, 25-26, 28> Wks:	Laboratory RC402 10-15, 17, 25-26, 28				CS105-1-1LecB01 Wks:	Lecture AB101 6, 10-18 CS105-1-1TestA02 <13, 18> Wks:	Class/Test L7102 13, 18
	EE105-1-1TuT A14 <08-18> Wks:	Seminar L7309 9-18						
	EE105-1-1TuT A11 <08-18> Wks:	Seminar L7304 9-18						
	EE107-1-1TuTB02 <08-18> Wks:	Tutorial PC501 9-18						
	EE105-1-1TuT A09 <08-18, 13-18> Wks:	Seminar L7310 9-10, 13-18					EE105-1-1LabA03, EM105-1-1LabA03 <10-15, 17, 25-26, 28> Wks:	Laboratory RC415 10-15, 17, 25-26, 28
	EE105-1-1TuT A02 <08-18> Wks:	Seminar L7718 9-18			EE107-1-1LecA01 <08-18> Wks:	Lecture GH232 8-18 EE105-1-1LabA03, EM105-1-1LabA03 <16, 26> Wks:	Laboratory RC415 16, 26	
	EE105-1-1TuT A10 <08-18> Wks:	Seminar L7305 9-18	EE107-1-1MathsA04 <08-18> Wks:	Practical PC448 8-18				
	EE105-1-1TuT A08 <08-18> Wks:	Seminar L7307 9-18	EE107-1-1MathsA02 <08-18> Wks:	Practical PC445 8-18				
	EE105-1-1TuT A07 <08-18> Wks:	Seminar L7315 9-18						
	EE105-1-1TuT A06 <08-18> Wks:	Seminar L7311 9-18						
	EE105-1-1TuT A05 <08-18> Wks:	Seminar L7313 9-18						
	EE105-1-1TuT A04 <08-18> Wks:	Seminar L7420 9-18						
	EE105-1-1TuT A03 <08-18> Wks:	Seminar L7312 9-18						
	EE105-1-1TuT A01 <08-18> Wks:	Seminar L7429 9-18					CS105-1-1TestA01 Wks:	Class/Test L71102 13, 18
			MM113-1-1TuT A01 Wks:	Tutorial GH542 9-11, 13-14, 16-17 EE107-1-1MathsA01 <08-18> Wks:	Practical PC436 8-18 CS105-1-1TestA04 Wks:	Class/Test L7301 13, 18		
			MM113-1-1TuT A03 Wks:	Tutorial PC500 9-11, 13-14, 16-17 EE107-1-1MathsA03 <08-18> Wks:	Practical PC439 8-18			
			MM113-1-1TuT A02 Wks:	Tutorial GH588 9-11, 13-14, 16-17 MM113-1-1TestC01 Wks:				
	MM113-1-1LecB01 Wks:	Lecture L7306 & 8029 9-18						
			MM113-1-1TuT B01 Wks:	Class/Test JAN11 15 MM113-1-1TestA01 Wks:				
			MM113-1-1TestC01 Wks:	Class/Test PC436 15 MM113-1-1TestA03 Wks:				
			MM113-1-1TestA03 Wks:	Class/Test CU201 & 2013 12 MM113-1-1TestA04 Wks:				
			MM113-1-1TestB04 Wks:	Class/Test CU201 & 2013 15 MM113-1-1TestC03 Wks:				
			MM113-1-1TestB04 Wks:	Class/Test CU201 & 2013 15 MM113-1-1TestC02 Wks:				
			MM113-1-1TestC03 Wks:	Class/Test CU201 & 2013 15 MM113-1-1TestB02 Wks:				
			MM113-1-1TestC04 Wks:	Class/Test CU201 & 2013 18 MM113-1-1TestC02 Wks:				
			MM113-1-1TestB02 Wks:	Class/Test JAN11 15 MM113-1-1TestA02 Wks:				
			MM113-1-1TestC01 Wks:	Class/Test L7517 18 MM113-1-1TestY01 Wks:				
			MM113-1-1TestY01 Wks:	Class/Test L7517 18 MM113-1-1TestX01 Wks:				
			MM113-1-1TestX01 Wks:	Class/Test L7517 12 EE107-1-1LecB01 <08-18> Wks:				
			EE107-1-1LecB01 <08-18> Wks:	Lecture PC507 9-18 MM113-1-1TestB03 Wks:				
Thu				CS103-1-1TuT A04 Wks:	Tutorial GH231 8-18 CS103-1-1TuT A03 Wks:		EE105-1-1LabA04, EM105-1-1LabA04 <16, 26> Wks:	Laboratory RC415 16, 26
				CS103-1-1TuT A03 Wks:	Tutorial GH231 8-18 CS103-1-1TuT A02 Wks:	Tutorial L7426 9-17 EE105-1-1LabB03, EM105-1-1LabB03 Wks:	Laboratory RC402 9-18, 12-16, 25-28	
	EE105-1-1LecB01 Wks:	Seminar PC541 12 EE107-1-1EWB A01 Wks:	Seminar PC420 10 EE105-1-1LabA02, EM105-1-1LabA02 Wks:	Lecture GH231 8-18 EE105-1-1LabA04, EM105-1-1LabA04 <09-14, 17, 25-26, 28> Wks:			RC415 9-14, 17, 25-26, 28	
	EE107-1-1EWB A01 Wks:	Seminar PC420 10 EE105-1-1LabA02, EM105-1-1LabA02 <09-14, 17, 25-26, 28> Wks:	Tutorial GH231 8-18 EE105-1-1LabB05, EM105-1-1LabB05 <09-10, 13-16> Wks:	Tutorial GH231 8-18 CS103-1-1TuT A08 Wks:	Tutorial PC544 9-18 CS103-1-1TuT A07 Wks:			
Fri	EE107-1-1TuT B01 <08-18> Wks:	Tutorial GH234 8-18 CS105-1-1LecA01 Wks:	Tutorial JAN05 8-18 EE105-1-1LabA01 <10-15, 17, 25-26, 28> Wks:	EE107-1-1TuT A01 <08-18> Wks:	Tutorial GH234 8-18 CS103-1-1TuT A08 Wks:		CS103-1-1TuT A03 Wks:	Tutorial JAN06 8-18
							CS105-1-1LecA01 <08> Wks:	Lecture AB101 8
							CS105-1-1LecA01 <08-18> Wks:	Lecture AB101 9-18
			CS103-1-1LecB01 Wks:	Lecture L7306 & 8029 8-17 EE105-1-1LabA02, EM105-1-1LabA02 <16, 26> Wks:			Laboratory RC415 16, 26	
							EE105-1-1LabA02, EM105-1-1LabA02 <09-14, 17, 25-26, 28> Wks:	Laboratory RC415 9-14, 17, 25-26, 28
							EE105-1-1LabA02, EM105-1-1LabA02 <09-14, 17, 25-26, 28> Wks:	Laboratory RC415 9-14, 17, 25-26, 28
							EE105-1-1LabB05, EM105-1-1LabB05 <09-10, 13-16> Wks:	Laboratory RC415 9-16, 13-16