

Timetable for MSc Computational Modelling and Finite Elements (16/17)

	09:00	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	
Monday			EGIM07 COE Eng Central/B001 (Plectrum) (133) Weeks: 2-12 Feng Y				EGEM03 BC Great Hall/GH018 (Rows) (32) Weeks: 2-12 Peric D								EG-M23 BC Great Hall/GH001 (Tablet) (128) Weeks: 2-12 Sevilla R					
Tuesday	EGIM04 BC Great Hall/GH018 (Rows) (32) Weeks: 2-12		EG-M23 COE Eng Central/B001 (Plectrum) (133) Weeks: 2-12 Sevilla R				EGIM04 BC SoM/CBE113 (Rows) (50) Weeks: 2-12		EGIM04 BC SoM/CBE113 (Rows) (50) Weeks: 2-12											
Wednesday	EGEM03 BC SoM/CBE112 (Rows) (30) Weeks: 2-12 Peric D		EGIM02 BC Great Hall/GH029 (Tablet) (72) Weeks: 2-12 Edwards MG																	
Thursday			EGIM16 COE ESRI/ESRI001 (Auditorium) (136) Weeks: 6-8 Perkins KM																	
					EGIM16 COE ESRI/ESRI001 (Auditorium) (136) Weeks: 2-5, 9-10 Perkins KM															
Friday									EGIM02 COE Eng Central/C103 (PC Lab) Weeks: 2-12 Edwards MG						EGIM07 BC Great Hall/GH014 (Plectrum 8) (80) Weeks: 2-12 Feng Y		EG- ASP MSc/01 TB1/01/Aero/Chem /Civil/Comms /Erasmus M/Comp Modell/Mats/Mech BC SoM/CBE106 (Plectrum 6) (30) Weeks: 2-12			

Please note: Tutorials will be arranged by your Tutor/Supervisor

Please note the following modules are taught together;

EGEM03 & EGIM03 are taught at the same time. EGIM03 will be taught at the same time in the same rooms as EGEM03.