

MSc Advanced Materials for Sustainable Infrastructure (AMSI)

Autumn Term 2020-21

Delivery Day	Programme Code	Module			Mode of Delivery			Mode of delivery meets learning outcomes Y/N/In part
		Title	Code	Lecturers	In-Person	Remote	Combination	
Monday	H2G1	Mechanics of Materials	CIVE97142	Emilio Martínez-Pañeda Craig Buchanan	Y	Y	Y	Y
Tuesday	H2G1	Materials Selection	CIVE97141	Rupert Myers	Y	Y	Y	Y
		Geomaterials	CIVE97145	Jamie Standing	Y	Y	Y	Y
Wednesday	H2G1	Sustainable Development	CIVE97146	Rupert Myers Chris Cheeseman	Y	Y	Y	Y
Thursday	H2G1	-	-	-	-	-	-	-
Friday	H2G1	Characterisation of Materials	CIVE97152	Marcus Yio	Y	Y	Y	Y
	H2G1	Cementitious Materials	CIVE97xxx	Rupert Myers Hong Wong	Y	Y	Y	Y

Spring Term 2020-21

Delivery Day	Programme Code	Module			Mode of Delivery			Mode of delivery meets learning outcomes Y/N/In part
		Title	Code	Lecturers	In-Person	Remote	Combination	
Monday	H2G1	Masonry, Timber and Glass	CIVE97149	Chris Cheeseman Lorenzo Macorini Christian Malaga	Y	Y	Y	Y
		Concrete Materials	CIVE97093	Hong Wong	Y	Y	Y	Y
Tuesday	H2G1	Metals	CIVE97144	Emilio Martínez-Pañeda Craig Buchanan	Y	Y	Y	Y
Wednesday	H2G1	-	-	-	-	-	-	-
Thursday	H2G1	Numerical Modelling of Materials	CIVE97147	Emilio Martínez-Pañeda + Others	Y	Y	Y	Y
Friday	H2G1	Polymers and Polymer Composites	CIVE97150	Chao Wu	Y	Y	Y	Y
	H2G1	Assessment, Monitoring and Repair of Structures	CIVE97151	Chao Wu	Y	Y	Y	Y

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Materials Cluster - Multimode Delivery Plan