

1.5 Programme Structure

Compulsory (Four course units)	
Semester 1 GEOG 70581 Environmental Monitoring & Modelling Concepts	1 x 15 credits = 15 credits
Semester 2 GEOG 60112 Environmental Change & Reconstruction GEOG 60662 Dissertation Support GEOG 70552 Environmental Monitoring & Modelling Practice	3 x 15 credits = 45 credits
Optional Units	
Semester 1 - Need a total of <i>Three</i> options: PGT level – may choose up to three GEOG 70560 Applied Study Unit GEOG70911 Issues in Environmental Policy GEOG 60941 Environmental Remote Sensing GEOG 60951 GIS & Environmental Applications PLAN 60411 Environmental Impact Assessment PLAN 60771 Planning for Environmental Change Level 4 – may choose one from the list below GEOG 63011 Hydrochemical Modelling GEOG 60181 Climate Change and Carbon Cycling	3 x 15 credits = 45 Credits
Semester 2 - Need a total of <i>one</i> option PGT level: GEOG 70560 Applied Study Unit GEOG70602 Digital Image Processing and Data Analysis IDPM 60552 Climate Change, Disasters and Urban Poverty Level 4: GEOG 61262 The Frozen Planet, Satellites & Climate Change GEOG 61952 Coastal Processes	1 x 15 credits = 15 Credits
Dissertation	=60 credits
Total	180 credits

For further information on course outlines of optional units, please visit:

<http://courses.humanities.manchester.ac.uk/pg/>

Please note that you need to scroll down the 'Subject' menu and click on the relevant discipline areas for example:

SED – Geography [GEOG]

SED – Institute Development Policy Management [IDPM]

SED – Planning and Landscape [PLAN]

MSc EMMR Full-time Semester 2
(subject to change)

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 AM					
9:00 AM	GEOG70552 SEMINAR Uni Place_2.219 Wks:19-26, 30-33		GEOG70560 LECTURE Uni Place__5.209 Wks:26	GEOG61262 LECTURE Hum Bridge St_2.1 Wks:19-26, 30-33	
10:00 AM		GEOG61262 LECTURE Hum Bridge St_2.2 Wks:19-26, 30-33			
11:00 AM			GEOG60662 LECTURE Simon__4.38 Wks:23-26, 30-33		
12:00 PM			GEOG60662 LECTURE Hum Bridge st_2.2 Wks:19-22		
1:00 PM	GEOG70552 SEMINAR Hum Bridge St_2.1 Wks:19-26, 30-33				
2:00 PM	GEOG70552 SEMINAR Hum Bridge St_2.2 Wks:19-26, 30-33	IDP460552 LECTURE Hum Bridge St G7 IDP460552 LECTURE Hum Bridge St G7 IDP460552 LECTURE Hum Bridge St G7		GEOG61952 LECTURE Roscoe_3.4 Wks:19-26, 30-33	
3:00 PM		GEOG61852 LECTURE Chemistry_G54			
4:00 PM		GEOG70602 LECTURE Hum Bridge St_2.1			
5:00 PM					
6:00 PM					