BA

Level 1

Level 1 students must study all the modules below, plus up to 20 credits of electives

10 credits (unless shown)

- 1221 Field Research: Leeds
- 1170 Ideas in Geography
- 1300 Geography Tutorials
- 1260 Geog of UK
- 1270 GIS for Human Geography
- 1200 Changing Worlds Changing Places (20) + 1210 Environmental Systems and Processes (20) or one of its two component modules: 1100 Ecology and the Changing Climate or 1212 Water and the Weather
- 1220 Geography, Environment & Society

Core Modules

Thematic Streams

- Career development
- Fieldwork
- Concepts
- Tutorials
- Research methods
- Urban and regional dynamics
- Population and health
- Space and society
- Politics
- Development and radical geographies
- Urban culture
- Environment and resources

Level 2

Level 2 students must study the core modules, at least 20 credits of research methods and 30 credits from the thematic streams, and no more than 20 credits of electives

10 credits (unless shown)

- 2960 Career Preparation for Geographers
- 2730 (20) Human Geography European Field Class
- 2310 (20) Ideas in Human Geography
- 2300 Human Geography Tutorials with Dissertation Design
- 2130 Social Data Analysis
- 2230 GIS and Spatial Analysis
- 2240 Qualitative Research Methods
- 2820 Cities and Regions: Analysis and Planning
- 2710 Retail Geography
- 2002 Population, Health and Wellbeing
- 2810 Spaces of Citizenship and Belonging
- 2910 Political Geography
- 2960 Geog of International Development & Rebellion
- 2930 The Modern City
- 2920/ The Geography of Resources /2880 Natural Resources for Sustainable Development
- 2890 Water Resources

Level 3

Level 3 students must study the core modules, and may take up to 20 credits of electives

20 credits (unless shown)

- 3520 Workplace Co-operative Project
- or
- 3820 Research Placement
- 3042 Urban and Regional Development: A case study of Athens
- 3600 (40) Dissertation
- 3090 GIS for Urban and Regional Planning
- 3010 Advanced Retail Planning
- 3031 Population Analysis
- 3960 Geographies of Childhood & Youth
- 3081 Borders and Boundaries
- 3220 Transnational Geographies
- 3061/ Geographies of 'Britishness' /3830 Politics and Place
- 3920/ Autonomous Geographies, Sustainable Futures /3002 Gender and Development
- 3032 Radical Geographies: Engagement, Theory, Praxis
- 3021/ European Cities /3800 World Cities
- 3052/ Media Geographies /3071 Cities, Culture and Regeneration
- 3210 Critical Geography of Public Spaces
- 3340/ Environment and Development in South East Asia /3360 Urban Environments: Towards Sustainable Cities
- 3051 Research Frontier: Citizenship and Belonging
- or 3980 Research Frontier: Urban Culture and Consumption

Masters

- MSc GIS
- MSc GIS for Business Consultancy
- MA Activism & Social Change
- MA Social & Cultural Geography

Associated Research Clusters

- Centre for Spatial & Applied Policy
- Citizenship & Belonging
- Urban Cultures & Consumption

Electives BA/BSc

minimum 10 credit electives needed

20 credits optional electives

Can be from BA/BSc

20 credits optional electives

Can be from BA/BSc

BSc

Level 1

Level 1 students must study all the modules below, plus up to 20 credits of electives: we recommend SOEE1480

10 credits (unless shown)

- 1220 Geography, Environment & Society
- 1210 Environmental Systems and Processes (20) + 1200 Changing Worlds Changing Places (20) or one of its two component modules: 1290 Global Perspectives or 1280 Cities and Society
- 1230 Analytical Skills in Physical Geography
- 1300 Geography Tutorials
- 1170 Ideas in Geography
- 1221 Field Research: Leeds

Core Modules

Thematic Streams

- Environment and resources
- Climate change & its impact
- Palaeo
- Landscape dynamics
- Water & soils
- Research methods: lab skills
- Research methods: GIS
- Research methods: environmental systems
- Tutorials
- Concepts
- Fieldwork
- Career development

Level 2

Level 2 students must study the core modules, at least 20 credits of research methods and 40 credits from the thematic streams, and no more than 20 credits of electives

10 credits (unless shown)

- 2920/ The Geography of Resources /2880 Natural Resources for Sustainable Development
- 2980 The Science and Management of Terrestrial Carbon
- 2850 Ecology, Evolution and Global Change
- /2870 Atmosphere and Ocean: Interactions in the Climate System
- 2860 Palaeoclimate
- 2940 Fundamentals of Geo-morphology
- 2890 Water Resources
- 2780 Practical Skills in Environmental Science
- 2750 GIS for the Geosciences
- 2250 Environmental Systems Analysis
- 2350 Physical Geography Tutorials with Dissertation Design
- 2320 (20) Ideas in Physical Geography
- 2001 Mediterranean Field Class
- or
- 2003 Physical Geography Field Class (Alps)
- 2960 Career Preparation for Geographers

Level 3

Level 3 students must study the core modules, and may take up to 20 credits of electives

20 credits (unless shown)

- 3340/ Environment and Development in South East Asia /3360 Urban Environments: Towards Sustainable Cities
- 3091 Geography of Natural Catastrophes and Disturbances
- 3950 The Earth as an Integrated System
- 3410/ Climate Change: Science and Society
- 3670 Principles of Quaternary Palaeoecology
- 3041 Glacial Processes and Landforms
- 3610 Geo-morphology of the Tropics
- 3022 River Ecosystems
- 3990 Soils and Environmental Change
- 3320/ Management of Wilderness Environments
- /3370 GIS for the Natural Environment
- 3230 Environmental Modelling
- 3600 (40) Dissertation
- 3062 New Zealand Field Trip
- 3520 Workplace Co-operative Project
- or
- 3820 Research Placement

Masters

- MRes Ecology & Global Change
- MSc Catchment Dynamics & Management / GIS for CD&M
- MRes Catchment Dynamics
- MRes Hydrology
- MSc GIS

Associated Research Clusters

- Ecology & Global Change
- River Basin Processes and Mangement
- Centre for Spatial & Applied Policy

Please check modules in bold for pre- or co-requistes.
Modules with a slash after the code run on years beginning with an even number (e.g., 2008-09) and modules with a slash before on odd-numbered years (e.g., 2009-10).
While this chart is correct at time of press, staff changes and other unforeseeable events mean that the School of Geography cannot guarantee that all modules will run exactly as indicated.