Year 1 2019
8 units inclusive of:

Enrolment Pattern: Environmental Sciences
BPhil Advisor: Dr Kevin Cheung (Year 1)
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Research Communications Unit

+ Research Frontiers Unit

+ 2 Core Units

4 Advanced Disciplinary Units

Note: Advanced units may be selected from across all discipline areas, subject to academic approval.

Four units could be taken from the list below:
COMP777 Computing Methods for Research (S2)
ENVS703 Science in Environmental Management (S1)
ENVS704 Climate Change and The Climate System (S1)
ENVS705 Air and Water Quality (S2)
ENVS707 Environmental Measurement and Analysis (S2 Fieldwork)
ENVS718 Environmental Planning (S2)
ENVS798 Management of Degraded Environments (S2)
ENVS791/2/3 Research Topic in Environmental Sciences 1/2/3 (S1/S2)

Note: ENVS791, ENVS792 and ENVS793 can be completed as tailored research training units, or as advanced topic units (see options at right), subject to approval.

Environmental Sciences Advanced Topics
- Climate Change and Impacts
- Coastal Environmental Science
- Cross Institutional Study in Environmental Sciences
- Engaging Society with Sustainable Development
- Environmental Earth Science
- Environmental Economics
- Environmental Health
- Natural Hazards
- Pollution Control and Waste Management
- Sustainability Consultancy Work Practice