

| Major: Earth, Energy & Sustainability, 2019-2020 | | | | | |
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| 400-level | Capstone thesis | | | | |
| 300-level | Ecosystem Services Conservation Biology | Water Resource and River Management Soils, Sediment and Society | Alternative Energy Strategies Energy and Society (formerly: Energy, Environment, and Sustainability) | Environment and Development Environmental Economics Applied Natural Resource Management | Health & Environment |
| Methodology courses 200-level / 300-level | 300 Advanced Quantitative Research Methods 300 Advanced Geographic Information Systems 200 Quantitative Research Methods (compulsory) 200 Research Design EES (compulsory) 200 Geographic Information Systems 200 Modelling Bio-economic Dynamics 200 Game Theory 200 Field methods in Environmental Sustainability | | | | |
| 200-level | Environmental Pollution (formerly: Ecotoxicology) Evolutionary Biology | Climate Change Earth Science Dynamics, Cycles, and Timescales | Energy Science | Life Cycle Analyses Environmental Governance (formerly: Environmental Policy) | Environmental Pollution (formerly: Ecotoxicology) |
| Elective courses 100-level not part of any track | Biology Calculus Chemistry Physics | | | | |
| 100-level | Environmental Science (compulsory) | Earth System Science (compulsory) | Energy & Resource Management (compulsory) | Sharing Scarcity: The Commons Sharing Scarcity: Water | Health, Society, and History |
| Tracks | Ecosystem Health | Earth System Science | Energy & Natural Resources | EES & GED | EES & GPH |
| | Major tracks | | | Co-convened tracks (shared with other Major(s)) | |