

Recommended courses for Ice & Ocean Group students

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Undergraduate level

EVSC 1600
EVSC 2800 Fundamentals of Geology
EVSC 2801 Fundamentals of Geology Lab
EVSC 2850 Polar Environments
EVSC 3600 Physical Hydrology
EVSC 3601 Physical Hydrology Lab
EVSC 4840 Marine Geoscience
EVSC XXXX Arctic Ecology (or Terrestrial Ecology)
EVSC 3020 GIS methods
EVSC 4010 Introduction to Remote Sensing
EVSC 4012 Advanced Remote Sensing
EVSC 4066 Changing Global Carbon Cycle
EVSC 4070 Advanced GIS
EVSC 4080 Quantitative Methods in Environmental Sciences
EVSC 4290 Limnology
EVSC 4542 Topics in Landscape Evolution
EVSC/CHEM ##### Analytical Chemistry (counts as EVSC upper-division elective)

Graduate level, but undergrads can take

EVGE 5880 Glaciology
EVHY 5650 Hydro Transport Processes
EVHY 5670 Environmental Fluid Mechanics
EVSC 5030 Applied Stats for Envr Sci
EVAT 5320 Mountain Meteorology
EVAT 5300 Introduction to Climatology
EVHY 5610 GIS: Watershed Resilience
EVGE 5840 Sediment Processes & Environment
EVGE 5841 Sediment Processes Laboratory
EVGE 5820 Geomorphology
EVSC 5020 Introduction to Geographic Information Systems (GIS)

Graduates only

EVSC 7559 Careers in Environmental Sciences
EVSC 7080 Quantitative Methods
EVEC XXXX Arctic Ecology
EVSC 7066 Changing Global Carbon Cycle
EVGE 7840 Marine Geology
EVSC 7010 Introduction to Remote Sensing
EVEC 7290 Limnology
EVGE 7840 Marine Geoscience