

Approved Climates and Oceans Courses

GEO 377P (Physical Climatology)

GEO 371C (pre-approved topics only):

- Climate Systems & Discussions
- Glaciology
- Marine Geology
- Paleo-Oceanography
- GEO 371T Paleoclimatology
- GEO 338J (Marine Geology)
- GEO 347D (Global Warming)
- GEO 347G (Climate Systems & Discussions)
- GRG 333K (Climate Change)
- GRG 356 (Water & Watersheds)
- GRG 356T (pre-approved topics only):
 - Envir. Change & Mgmt. Large Rivers
- BIO 456L (Limnology)
- MNS 320 (Marine Ecology)¹
- MNS 440 (Limnology & Oceanography)
- MNS 354T (Biological Oceanography)
- MNS 354Q (Marine Environmental Science)
- MNS 356 (Ecosystem Oceanography)
- MNS 367K (Human Exploration & Exploitation of the Sea)²

¹ MNS 320 **may not** count for both the EVS Ecology requirement and the EVS Climates and Oceans requirement. ² On the 2010-2012 and 2012-2014 catalogs, MNS 367K is approved to satisfy the EVS Climates and Oceans requirement; beginning on the 2014-2016 catalog, MNS 367K was moved to count toward the EVS Environmental and Sustainable Policy, Ethics and History requirement.