

Tentative Course Schedule

Important Dates:

First day of semester Monday, Jan 4th
Last day of instruction... Wednesday, Feb 3rd
Final exam..... Thursday, Feb 4th

Last day to add/drop..... Sunday, Jan 10th
Last day to file for P/NP... Monday, Jan 11th
Last day to withdraw..... Sunday, Jan 31st

Week 1:

M Jan 4 1: Intro to the Geosciences

 T Jan 5 2: Imagery and Maps in the Geosciences

 W Jan 6 4/5: The Internal Earth and Plate Tectonics

 Th Jan 7 5: Plate Tectonics

*F Jan 8 **Tentative Mineral/Rock Distribution***
*Su Jan 10 ***Add/Drop Deadline***

Week 2:

M Jan 11 6: Earthquakes
**Last Day to file for Pass/No Pass*

 T Jan 12 3: Mineral Identification

 W Jan 13 7: Igneous Rocks

 Th Jan 14 8: Volcanoes

Week 3:

*M Jan 18 **Martin Luther King Day – No Class***

 T Jan 19 9/10: Surface Water and Mass Movements

 W Jan 20 11: Sedimentary Rocks

 Th Jan 21 12: Groundwater Processes

Week 4:

M Jan 25 13: Metamorphic Rocks

 T Jan 26 14: Geologic Time

 W Jan 27 15: Geologic Structures

 Th Jan 28 16: Geologic Maps

*F Jan 29 **Tentative Mineral/Rock Collection***
*Sun Jan 31 ***Last Day to Drop with a "W"***

Week 5:

M Feb 1 17/18: Coastal and Desert Processes

 T Feb 2 19: Glacial Processes

 W Feb 3 20: Climate Change

 Th Feb 4 **FINAL EXAM**