

Week	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
May 26th - June 1st	Student Arrival & Orientation	Intro to Regional Geology and Field Methods	Paleozoic Stratigraphy	Mesozoic Stratigraphy	Cenozoic Stratigraphy	Quaternary stratigraphy	Free Evening
June 2nd - June 8th	Stratigraphic Section 1	Stratigraphic Section 2	Stratigraphic Sectional Analysis	Paleocurrent Analysis	Introduction to Geologic Mapping	Introduction to Geologic Mapping	Introduction to Geologic Mapping
June 9th - June 15th	Free Day	Geologic Mapping of Surficial Units	Geologic Mapping	Geologic Mapping	Geologic Mapping	Geologic Mapping	Free Day
June 16th - June 22nd	Geologic Mapping	Geologic Mapping Exam	Yellowstone and Grand Tetons National Park Field Trip				
June 23 - June 29th	Free Day	Introductory Applied Geology Projects	Introductory Applied Geology Projects	Introductory Applied Geology Projects	Introductory Applied Geology Projects	Advanced Applied Geology Projects	Advanced Applied Geology Projects
June 30th - July 6th	Free Day	Advanced Applied Geology Projects	Advanced Applied Geology Projects	Applied Geology Field Exam	4th of July - Free Day	Concluding Activities	Students Depart Camp