Teaching Schedule 2021-2022, Department of Earth Sciences [Updated 8/31/21]

FALL 2021	WINTER 2022	SPRING 2022
101: Exploring Planet Earth (Rempel)	102: Exploring Earth's Environment (Polizotto)	103: Exploring Earth's History (GE-Tate)
137: Mountains and Glaciers (Tozer)	137: Mountans and Glaciers (Tozer)	
201: Dynamic Planet Earth (Watkins)	201: Dynamic Planet Earth (Melgar)	202: Earth's Surface and Environment (McKay: lecture online, labs in person)
203: History of Life (Davis)	202: Earth's Surface and Environment (Miller)	203: History of Life (Davis)
	213: Geology of National Parks (Blackwell*)	
305: Dinosaurs (Baxter)	304: The Fossil Record (Baxter)	305: Dinosaurs (Baxter)
306: Volcanoes & Earthquakes (Giachetti) + 2FIGs	306: Volcanoes & Earthquakes (Oluwaseun Fadugba?)	306: Volcanoes & Earthquakes (Tozer) *web*
~~307: Oceanography (Annette Patton)~~	307: Oceanography (Baxter)	310: Earth Resources (Blackwell)
308: Geology of OR & PNW (Tozer)	308: Geology of OR & PNW (Tozer)	316: Intro to Hydrology (Jin)
310: Earth Resources (Breard) *web*	310: Earth Resources (McKay) *web*	318: Intro to Field Methods (Dorsey)
311: Earth Materials (Wallace)	315: Earth Physics (Karlstrom)	334: Sedimentology & Stratigraphy (Dorsey)
316: Intro to Hydrology (Jin)	332: Intro to Petrology (Wallace)	350: Structural Geology (Miller)
318: Intro to Field Methods (Dorsey)	353: Geologic Hazards (Bindeman)	363: Computational Tools (Sahakian)
331: Mineralogy (Bindeman)		399: Building an Atmosphere (Dufek)
353: Geologic Hazards (McKay) *web*		
363: Computational Tools (Melgar)		
407/507: Department Seminar	407/507: Department Seminar	407/507: Department Seminar
410/510: Env./Geophys/Lab Sensors (Dufek)	418/518: Earth & Environmental Data Analysis (Roering)	410/510: Rock Imaging Techniques (Giachetti)
410M/510M: Space Physics (Paty)	468/568: Intro Seismology (Sahakian)	415/515: Field Geophys/Env Sensor Networks (Toomey)
420/520: Geocommunication (Polizzotto)	473/573: Isotope Geochemistry (Bindeman)	436/536: Paleoecology (Hopkins)
455/555: Mechanical Earth (Townsend)	480/580: Volcanology (Giachetti)	451/551: Hydrogeology (Jin)
467/567: Fault Mechanics (Thomas)		454/554: Fluid Dynamics (Karlstrom)
607: New Grads Seminars (Rempel)	607: New Grads Seminars (Melgar)	607: New Grads Seminars (Melgar)
610: Seismo seminar (Thomas)	610: Inverse Theory (Toomey)	
SUMMER 2021 - session 1: 6/21 to 8/1	**SUMMER 2021**- session 2: 8/2 to 9/12	
306: Volcanoes & Earthquakes (Tozer) *web*	306: Volcanoes & Earthquakes (Tozer) *web*	
353: Geologic Hazards (McKay) *web*	305: Dinos (Baxter) *web*	
310: Earth Resources (McKay) *web*	307: Oceanography (Baxter) *web*	
304: Fossil Record (Jess DeSmet, MNCH) *web*	319: Cascade Volcanoes (McKay) *Bend* **8/2 to 8/15**	
Field Camp (406 Field Studies): Details TBA		