

Posted to GES website 6/15/2026

NOTE: THIS DOCUMENT IS FOR PLANNING PURPOSES ONLY: THERE IS NO GUARANTEE THAT THE COURSES WILL BE TAUGHT THAT TERM OR BY THAT INSTRUCTOR

Key: Course taught in-person (black), course taught in remote / online or hybrid format (blue), course cross-listed with graduate level (highlighted)

Course prefixes are 'GES' unless otherwise specified.

Faculty	Fall 2025	Spring 2026	Fall 2026	Spring 2027	Fall 2027	Spring 2028	Fall 2028
Baginski, James	1000 Climate & Veg (4) 1980 World Regional (4) 1980 World Regional OL (4)	1980 World Regional (4) 1980 World Regional OL (4) 4750 Rec, Tourism (4)	1000 Climate & Veg (4) 1980 World Regional (4) 1980 World Regional OL (4)	1980 World Regional (4) 1980 World Regional OL (4) 4750 Rec, Tourism (4)	1000 Climate & Veg (4) 1980 World Regional (4) 1980 World Regional OL (4)	1980 World Regional (4) 1980 World Regional OL (4) 4750 Rec, Tourism (4)	
Biermann, Christine	1000 Climate & Veg (4) 4280/5280 Forest Geog (4)	1000 Climate & Veg (4) 3250 Climate Chx (4)	4280/5280 Forest Geog (4)	1000 Climate & Veg (4) 3250 Climate Chx (4) 1000 Climate & Veg (4) 4800 Sust Seminar (3)	1000 Climate and Veg (4) 4280/5280 Forest Geog (4)	1000 Climate and Veg (4) 3250 Climate Chx (4)	1000 Climate and Veg (4) 4280/5280 Forest Geog (4)
Billmeyer, Eric	GEOL 1010 Phys (4) GEOL 3700 Environ (4) GEOL 3170 Geol of NPs (4) 1010 Landforms (4)	1010 Landforms (4) GEOL 1530 CO & West (4) GEOL 1010 Phys (4) GEOL 3170 Geol of NPs (4)	GEOL 1010 Phys (4) GEOL 3700 Environ (4) GEOL 3170 Geol of NPs (4)	GEOL 1530 CO & West (4) GEOL 1010 Phys (4) GEOL 3170 Geol of NPs (4)	GEOL 1010 Phys (4) GEOL 1010 Phys (4) GEOL 3170 Geol of NPs (4)	GEOL 1530 CO & West (4) GEOL 1010 Phys (4) GEOL 3170 Geol of NPs (4)	
Dao, Diep	4080 Spatial Analysis & Modeling (4) 4130 Python Programming for GIS Automation (4)	4080 Spatial Analysis & Modeling (4) 4040 Spatial Database (4)	4080 Spatial Analysis & Modeling (4) 4130 Python Programming for GIS Automation (4)	4080 Spatial Analysis & Modeling (4) 5010 Research Methods (3)	4080 Spatial Analysis & Modeling (4)	4080 Spatial Analysis & Modeling (4) 5010 Research Methods (3)	4080 Spatial Analysis & Modeling (4) 4130 Python Programming for GIS Automation (4)
Gibbes, Cerian	3060 Remote Sensing (4) 4000 Geo-Stats (4) 6000/CHEM 6010 (1)	3060 Remote Sensing (4) 4120 Internet GIS (4) B SESSION	3060 Remote Sensing (4) 4000 Geo-Stats (4)	3060 Remote Sensing (4) 4120 Internet GIS (4)	3060 Remote Sensing (4) 4000 Geo-Stats (4) 3030 Intro GIS (4)	3060 Remote Sensing (4) 4120 Internet GIS (4)	
Gottfried, Matt	3030 Intro GIS (4) 2050 Digital Earth (4)	3030 Intro GIS (4)	2050 Digital Earth (4) OL 3030 Intro GIS (4) OL	3030 Intro GIS (4)	2050 Digital Earth (4) OL 3030 Intro GIS (4) OL	3030 Intro GIS (4)	
Harner, John	Sabbatical	3610 Urban (3) 3800 Pikes Peak Region (3)	3030 Intro GIS (4) 3820 Mexico (3)	No classes	No classes	Retired	
Harris, Dylan M.	1500 Env'tl Studies (4) 4770 / 5770 Development of Geog. Thought (3)	1500 Env'tl Studies (4) (ENGAGE Pilot) 4800 Sustainability Seminar (3)	4680 Inequality USA (4)	Sabbatical	1500 Env'tl Studies (4) 4770/5770 Development of Geog. Thought (3)	3500 Nature & Society (4) 4800 Sustainability Seminar (3)	
Havlick, David	4900 Summit (1)	5010 Research Methods (3) 4420 Cons & Public Lands (4)	1500 Env'tl Studies (4) 5770 Geog Thought (3) 4650 Restoration Geogs (4) 4900 Summit (1)	Sabbatical	Sabbatical	1500 or 1980 (4) 4420 Cons & Public Lands (4)	4650: Restoration Geogs (4) 4170: Writing Place or 1980 (4)

Holder, Curt	1000 Climate & Veg (4) 4260 Biogeography (4)	1000 Climate & Veg (4) 4510 Hydrology (3)	1000 Climate & Veg (4) 4260 Biogeography (4)	Sabbatical	1000 Climate & Veg (4) 4260 Biogeography (4)	1000 Climate & Veg (4) 4500 Water Resources (3)	1000 Climate & Veg (4) 4260 Biogeography (4)
Larkin, Mike	1050 (Aug / Sep intensive) (4) 1990 Intro to Human (4) 3700 Cultural (3) 4680 Inequality USA (4)	1050 (Winterim) (4) 1050 (Jan / Feb intensive) (4) 1990 Intro to Human (4) 3920 Geog. of Food (3)	1050 (Aug/Sep intensive) (4) 1980 World Regional (4) 1990 Intro to Human (4) 4170 Discovering Place (4)	1050 (Winterim) (4) 1050 (Jan/ Feb intensive) (4) 1990 Intro to Human (4) 3080 Map as Hist Doc (3)	1050 (Aug/Sep intensive) (4) 1980 World Regional (4) 1990 Intro to Human (4) 4170 Discovering Place (4)	1050 (Winterim) (4) 1050 (Jan/Feb intensive) (4) 1990 Intro to Human (4) 3900 Hist Geo Brit Isles (3)	
geology staff / TBD	GEOL 1010 Phys (4) GEOL 1010 Phys (4) GEOL 1020 Historical (4)	GEOL 1010 Phys (4) GEOL 1570 Deadly Planet (4) GEOL 3550 Volcanoes (4) GEOL 4110 Geol. Field Methods (May/June)	GEOL 1010 Phys (4) GEOL 1020 Historical (4) GEOL 3050 Rocks & Minerals (4)	GEOL 1010 Phys (4) GEOL 1570 Deadly Planet (4) GEOL 3550 Volcanoes (4)	GEOL 1010 Phys (4) GEOL 1020 Historical (4) GEOL 3050 Rocks & Minerals (4)	GEOL 1010 Phys (4) GEOL 1570 Deadly Planet (4) GEOL 3550 Volcanoes (4)	
Skop, Emily	On alternate assignment	On alternate assignment	On alternate assignment	On alternate assignment	4680 Inequality (4) 4780 Migration (4)	3730 Population (4) 4170 Discovering Place (4)	
Vogt, Brandon	3200 Pract. Met. (4) 4460 Ouray /PT Aug (4)	4460 Silverton Winterim (4) 4310 Geomorph (4) 4900 Summit (1)	3200 Pract. Met. (4) 4460 Ouray / PT Aug (4)	4460 Silverton Winterim (4) 4310 Geomorph (4) 4900 Summit (1)	3200 Pract. Met. (4) 4460 Ouray / PT Aug (4)	4460 Silverton Winterim (4) 4700 Mtn Weath / Micro Clim (4)	3200 Pract. Met. (4) 4460 Ouray / PT Aug (4)
Yin, Fuzhen	4070 Geovisualization (4)	3050 Cartography (4) 4700 GIS & Machine Learning (4)	4070 Geovisualization (4) 3610 Urban Geog. (3)	3050 Cartography (4) 4700 GIS & Machine Learning (4)	4070 Geovisualization (4) 3610 Urban Geog. (3)	3050 Cartography (4) 4700 GIS & Machine Learning (4)	

Ashmore, Richard	GEOL 3170 Nat Parks (4) 1010 Landforms (4)	GEOL 1010 Phys (4)	GEOL 1010 Phys (4) GEOL 1010 Historical (4)	GEOL 1010 Phys (4)	GEOL 1010 Phys (4) GEOL 1020 Historical (4)	GEOL 1010 Phys (4)	
Headle, Barb		3850 Historical Geog	GES/HIST 1560 Envtl History (3)	3850 Historical Geog	GES/HIST 1560 Envtl History (3)		
Kopteva, Irina	1010 Landforms (4) 1990 Human	1010 Landforms (4) 1990 Human	1010 Landforms (4) 1990 Human	1010 Landforms (4) 1990 Human	1010 Landforms (4) 1990 Human	1010 Landforms (4) 1990 Human	
Siebert, Nate	1050 Map & Comp. (4) F/S 8-5 10/3-10/18	1050 Map & Comp. Winterim (4) 1050 Map & Comp. March Intensive (4)	1050 Map & Comp. (4)	1050 Map & Comp. Winterim (4) 1050 Map & Comp. March Intensive (4)	1050 Map & Comp. (4)	1050 Map & Comp. Winterim (4) 1050 Map & Comp. March Intensive (4)	
Theobald, Rebecca	3300 Political Geog. (3)				3300 Political Geog ? (3)		
Wilson, Aaron		4780 Migration (4)					

COURSES TO FILL							
--------------------	--	--	--	--	--	--	--

Key: Course taught in-person (black), course taught in remote / online or hybrid format (blue), course ross-listed with graduate level (highlighted)