

DEPARTMENT OF GEOGRAPHY AND ENVIRONMENTAL SCIENCE

FALL 2021 SCHEDULE OF CLASSES

Class No	Class	Name	Section	Days	Times	Instructor	Notes
		GEOGRAPHY					
10580	GEOG 101	People and their Environment	01	M, Th	9:45 – 11:00 AM Hybrid-Exam*	Hongmian Gong	GER 2/B, Individual and Society-Social Science
10581 12232 Combine	GEOG 101 GEOG 101 Section	People and their Environment	02 ECI1	T, F	11:10 – 12:25 PM Hybrid	Ekaterina Bezborodko	GER 2/B, Individual and Society-Social Science
10582	GEOG 101	People and their Environment	03	M, Th	2:45 – 4:00 PM Hybrid-Exam*	Hongmian Gong	GER 2/B, Individual and Society-Social Science
10583	GEOG 101	People and their Environment	04	T, Th	5:35 – 6:50 PM Online-Synchronous	Mohamed Ibrahim	GER 2/B, Individual and Society-Social Science
12232 10581 Combine	GEOG 101 GEOG 101 Section	People and their Environment	ECI1 01	T, F	11:10 – 12:25 PM Hybrid	Ekaterina Bezborodko	GER 2/B, Individual and Society-Social Science
10587	GEOG 150	World Regions in Global Context	01	T, F	12:45 – 2:00 PM Online-Synchronous	Joao Da Silva	PD/A or D, GER 2/B World Cultures and Global Issues
10588	GEOG 150	World Regions in Global Context	02	T, Th	4:10 – 5:25 PM Hybrid-Exam*	William Solecki	PD/A or D, GER 2/B World Cultures and Global Issues
62503	GEOG 150	World Regions in Global Context	03	T, F	9:45 – 11:00 In Person	Lauren Hudson	PD/A or D, GER 2/B World Cultures and Global Issues
65645	GEOG 150	World Regions in Global Context	04	M, Th	2:45 – 4:00 PM In Person	Ramiro Campos	PD/A or D, GER 2/B World Cultures and Global Issues
10589	GEOG 226	Environ. Conservation: Resource Management	01	T	5:35 – 8:25 PM In Person	Ramiro Campos	GER 2/B, Regular Liberal Arts
13383	GEOG 241	Population Geography	01		Online Asynchronous	Ines Miyares	PD/B or C, GER 3/R, Regular Liberal Arts
64916	GEOG 241	Population Geography	02	T, F	2:10 – 3:25 PM In person	Ramiro Campos	PD/B or C, GER 3/R, Regular Liberal Arts

12778	GEOG 243	Urban Geography	01	M, Th	1:10 – 2:25 PM Online-Synchronous	Ines Miyares	GER 3/B Regular Liberal Arts
48770 CANCELLED	GEOG 251	Geography of the United States and Canada	01	T, Th	5:35 – 6:50 PM	Anthony Grande	GER 2/B Regular Liberal Arts
13343 13372 Combine	GEOG 370 GEOG 712 Section	Geog Sustainable Dev. In Developing Countries	01 01	T, Th	4:10 – 5:25 PM Hybrid	Mohamed Ibrahim	PD/A, GER 3/B, Regular Liberal Arts
13984	GEOG38324	Environmental Economics	01	M Th	9:45 – 11:00 AM Online-Synchronous 9:45 – 11:00 AM Meets on Campus	Bipasha Chatterjee	Regular Liberal Arts
13373 13374 Combine	GEOG 38325 GEOG 70525 Section	Energy Policy	01 01	M, Th	11:10 – 12:25 PM Hybrid	Peter Marcotullio	Regular Liberal Arts
63727 14067 Combine	GEOG 38329 GEOG 701 Section	Geographic Thought and Theory	01	W	5:35 – 8:25 PM Hybrid	Ines Miyares	Regular Liberal Arts
14067 63727 Combine	GEOG 701 GEOG 38329 Section	Geographic Thought and Theory	01	W	5:35 – 8:25 PM Hybrid	Ines Miyares	Regular Liberal Arts
14068	GEOG 702	Research Topics in Geography	01	M	5:35 – 7:15 PM Hybrid	Mohamed Ibrahim	
13374 13373 Combine	GEOG 70525 GEOG 38325 Section	Energy Policy	01 01	M, Th	11:10 – 12:25 PM Hybrid	Peter Marcotullio	
13372 13343 Combine	GEOG 712 GEOG 370 Section	Sustainable Development In Developing Countries	01 01	T, Th	4:10 – 5:25 PM Hybrid	Mohamed Ibrahim	
		GEOLOGY					
11398	GEOL 100	Introduction to Geology	01	T, F	9:45 – 11:00 AM Online-Synchronous	Randy Rutberg	GER 2/E, Scientific World
11399	GEOL 100	Introduction to Geology	02	T, Th	5:35 – 6:50 PM Hybrid	Faye Melas	GER 2/E, Scientific World
11400	GEOL 101	Introductory Geology Lab	01	M, Th	9:45 – 11:00 AM In Person	Rahul Sahajpal	GER 2/E, Life and Physical Science

11401	GEOL 101	Introductory Geology Lab	02	M, Th	11:10 – 12:25 PM In Person	Rahul Sahajpal	GER 2/E, Life and Physical Science
11402	GEOL 101	Introductory Geology Lab	03	M, Th	1:10 – 2:25 PM In Person	Anastasia Rashkova	GER 2/E, Life and Physical Science
11403	GEOL 101	Introductory Geology Lab	04	M, Th	2:45 – 4:00 PM In Person	Anastasia Rashkova	GER 2/E, Life and Physical Science
11404	GEOL 101	Introductory Geology Lab	05	T, F	9:45 – 11:00 PM Hybrid	Shruti Philips	GER 2/E, Life and Physical Science
11408	GEOL 101	Introductory Geology Lab	06	M, W	5:35 – 6:50 PM In Person	Paul Feinberg	GER 2/E, Life and Physical Science
11405	GEOL 101	Introductory Geology Lab	07	T, F	11:10 – 12:25 Hybrid	Shruti Philips	GER 2/E, Life and Physical Science
11407	GEOL 101	Introductory Geology Lab	08	T, Th	7:00 – 8:15 PM In person	Paul Feinberg	GER 2/E, Life and Physical Science
11406	GEOL 101	Introductory Geology Lab	09	T, F	12:45 – 2:00 PM In person	Jingyu Wang	GER 2/E, Life and Physical Science
12418	GEOL 101	Introductory Geology Lab	10	M, W	7:00 – 8:15 PM In person	Paul Feinberg	GER 2/E, Life and Physical Science
12429	GEOL 101	Introductory Geology Lab	11	M, W	4:10 – 5:25 PM In person	Jingyu Wang	GER 2/E, Life and Physical Science
12481	GEOL 101	Introductory Geology Lab	12	T, TH	4:10 – 5:25 PM In person	Faye Melas	GER 2/E, Life and Physical Science
10630 13927 Combine	GEOL 105 GEOL 105 Section	Introduction to Environmental Studies	01 ECI1	W	10:10 – 1:00 PM Hybrid	Haydee Salmun	GER 2/E, Scientific World
13927 10630 Combine	GEOL 105 GEOL 105 Section	Introduction to Environmental Studies	ECI1 01	W	10:10 – 1:00 PM Hybrid	Haydee Salmun	GER 2/E, Scientific World
10631	GEOL 180	Intro to Oceanography	01	T, F	2:10 – 3:25 PM Hybrid	Shruti Philips	GER 2/E, Scientific World
		GEOGRAPHY TECHNOLOGY					
11383	GTECH 201 Lec	Introduction to Geographic Information Science	01 Lec	T, F	9:45 – 11:00 AM In Person	Jochen Albrecht	Regular Liberal Arts
11384	GTECH 201 Lab	Introduction to Geographic Information Science	1L01	T, F	11:10 – 12:25 PM In Person	Jochen Albrecht	Regular Liberal Arts

12291 12292 Combine	GTECH 301 GTECH 702 Section	Quantitative Methods in Geography	01 01	W	9:10 – 12:00 Noon Hybrid	Allan Frei	Regular Liberal Arts
48771 48835 Combine	GTECH 321 GTECH 712 Section	Remote Sensing	01 01	M	5:35 – 9:15 PM Hybrid	Wenge Ni-Meister	Regular Liberal Arts
10816 12300 Combine	GTECH 380 GTECH 721 Section	Intro to Cartographic Design and Geovisualization	01 01	M	5:35 – 9:25 PM In Person	Douglas Williamson	Regular Liberal Arts
48778 48789 Combine	GTECH 38518 GTECH 78518 Section	Environmental Data Science	01 01	T	5:35 – 8:25 PM Hybrid	Wenge Ni-Meister	Regular Liberal Arts
13376 13377 Combine	GTECH 38519 GTECH 78519 Section	Geospatial Databases	01 01	W	5:35 – 8:25 PM Hybrid	Shipeng Sun	Regular Liberal Arts
12292 12291 Combine	GTECH 702 GTECH 301 Section	Quantitative Methods in Geography	01 01	W	9:10 12:00 NOON Hybrid	Allan Frei	
12779	GTECH 709	Introduction to Geographic Information Systems	01	T	5:35 – 9:25 PM In Person	Douglas Williamson	Required for MA Geography and MS GeoInformatics
12293	GTECH 710	Concepts & Theories in GeoInformatics	01	T	5:35 – 8:25 PM Hybrid	Sean Ahearn	
48835 48771 Combine	GTECH 712 GTECH 321 Section	Remote Sensing of Environment	01 01	M	5:35 – 9:15 PM Hybrid	Wenge Ni-Meister	
12300 10816 Combine	GTECH 721 GTECH 380 Section	Intro to Cartographic Design and Geovisualization	01 01	M	5:35 – 9:25 PM In Person	Douglas Williamson	
48787	GTECH 733	GeoComputation 2	01	Th	5:35 – 8:15 PM Hybrid	Sean Ahearn	
48789 48778 Combine	GTECH 78518 GTECH 78518 Section	Environmental Data Science	01 01	T	5:35 – 8:25 PM Hybrid	Wenge Ni-Meister	

13377 13376 Combine	GTECH 78519 GTECH 38519 Section	Geospatial Databases	01 01	W	5:35 – 8:25 PM Hybrid	Shipeng Sun	
		GEOGRAPHY PHYSICAL					
12782	PGEOG 130	Weather and Climate	01	T, F	2:10 – 3:25 PM Online-Synchronous	Wenge Ni-Meister	GER 2/E, Scientific World, Life and Physical Science
12783	PGEOG 130	Weather and Climate	02	T, TH	5:35 – 6:50 PM Hybrid	Frank Buonaiuto	GER 2/E, Scientific World, Life and Physical Science
12784	PGEOG 130	Weather and Climate	03		Online Asynchronous	Thomas Carboni	GER 2/E, Scientific World, Life and Physical Science
12785	PGEOG 130	Weather and Climate	1L01	M	9:10 – 11:00 AM In Person	Alexander Faux	GER 2/E, Scientific World, Life and Physical Science
12787	PGEOG 130	Weather and Climate	1L03		Online Asynchronous	Thomas Carboni	GER 2/E, Scientific World, Life and Physical Science
12788	PGEOG130	Weather and Climate	1L04	W	10:10 – 12:00 Noon In Person	Natalie Monterrosa	GER 2/E, Scientific World, Life and Physical Science
12789	PGEOG 130	Weather and Climate	1L05	W	2:10 – 4:00 PM In Person	Erin Friedman	GER 2/E, Scientific World, Life and Physical Science
13752	PGEOG 130	Weather and Climate	2L01	M	5:35 – 7:25 PM In Person	Natalie Monterrosa	GER 2/E, Scientific World, Life and Physical Science
12790	PGEOG 130	Weather and Climate	2L02		Online Asynchronous	Anita Forrester	GER 2/E, Scientific World, Life and Physical Science
13353	PGEOG 130	Weather and Climate	2L03		Online Asynchronous	Anita Forrester	GER 2/E, Scientific World, Life and Physical Science
13753	PGEOG 130	Weather and Climate	2L04	W	5:35 – 7:25 PM Hybrid	Anita Forrester	GER 2/E, Scientific World, Life and Physical Science
12791	PGEOG 130	Weather and Climate	3L01		Online Asynchronous	Thomas Carboni	GER 2/E, Scientific World, Life and Physical Science
11380	PGEOG 250	Earth Systems Science 1	01	T, F	11:10 – 12:25 PM Hybrid	Randy Rutberg	GER 3/B, Regular Liberal Arts
11381	PGEOG 250	Earth Systems Science 1	1L01	T	12:45 – 1:35 PM Hybrid	Angelika Winner	Regular Liberal Arts
11382	PGEOG 250	Earth Systems Science 1	1L02	T	1:45 – 2:35 PM Hybrid	Angelika Winner	Regular Liberal Arts

48799 48802 Combine	PGEOG 361 PGEOG 732 Section	Global Climatic Change	01 01	M, W	4:10 – 5:25 PM Hybrid	Haydee Salmun	GER 3/B, Regular Liberal Arts
13354 13355 Combine	PGEOG 363 PGEOG 70554 Section	Environmental Hazards	01	T, F	9:45 – 11:00 PM In Person	Enrique Lanz Oca	GER 3/B, Regular Liberal Arts
48817 48820 Combine	PGEOG 38367 PGEOG 70467 Section	Field Ecology of New York City	01 01	M	1:10 – 4:00 PM Hybrid	Andrew Reinmann	Regular Liberal Arts
38165	PGEOG 660	Challenging Concepts in Earth Science 4	01	F	4:00 – 8:00 PM In Person	Stephen DeMeo	
48820 48817 Combine	PGEOG 70467 PGEOG 38367 Section	Field Ecology of New York City	01 01	M	1:10 – 4:00 PM Hybrid	Andrew Reinmann	
13355 13354 Combine	PGEOG 70554 PGEOG 363 Section	Environmental Hazards	01 01	T, F	9:45 – 11:00 AM In Person	Enrique Lanz Oca	
48802 48799 Combine	PGEOG 732 PGEOG 361 Section	Global Climatic Change	01	M, W	4:10 – 5:25 PM Hybrid	Haydee Salmun	

*Hybrid courses meet 50% online and 50% in person.

*Hybrid-exam meet online but exams are in person.