Fall 2021 Course Offerings

Course Name	Course numb	Credits	Time	Instructor	Delivery (tenative)
Global Change Biology	BIOL 480	3	9:30-10:45 M/W	Litvak/Collins	In person
Analysis of Longterm Data	BIOL 402/502	1	Arranged	Rudgers	Remote?
Bosque Internship	BIOL 508L	3	16:00-18:00 T	Eichhorst	In person
Ecosystem Studies	BIOL 514	3	12:30-13:45 M/W	Litvak/Collins	in person
Hydraulic Engineering and Hydrology	CE 442	3	11:00-12:15, T,Th	Gonzalez Pinzon	In person
Environmental Engineering Chemistry	CE 534	3	11:00-12:15, T,Th	Cerrato	In person
Hydrogeology	CE 541	3	14:00-15:15 T, Th	Gonzalez Pinzon	In person
Open Channel Hydraulics	CE 545	3	16:30-17:45 M,W	Stone	In person
Global Climate Change	EPS 352	3	11:00-12:15, T,Th	Galewsky	In person
Geochemistry of Natural Waters	EPS 515	3	9:30-10:45, T, Th	Crossey	In person
Advanced Data Analysis 1	STAT 427	3	9:30-10:45 T,Th	Erhardt	In person plus remote
Contemporary Issues	WR 571	4	4:00-5:45, Tu,Th	Berrens/Fleck	In person plus remote
Field Problems	WR 573	4	TBD	Bixby/Webb	In person plus remote
Indian Water Law	LAW 593	3	Arranged	Oglesby	
Water Law	LAW 546	3	Arranged	Benson	
Foundations of Natural Resources	CRP 523	3	9:30-12, T	Tsinnajinnie	In person
Water and Energy in New Mexico	CRP 525	3	12:00-14:30 W	Scruggs	In person
Natural Resource Management	GEOG 514	3	1600-1830 Mon	Benson/Morgan	
Remote Sensing Fundamentals	GEOG 583L	4	0900-1050 TU/arran	Caitlin Lippit	In person plus arranged

Spatial Analysis and Modelling	GEOG 587L	3 Arranged	Lin	Remote (online MAX)
GIS Concepts and Techniques	GEOG 588L	3 Arranged	Romero	Remote (online MAX)