

## MNGE-Spring 2021

<b>MNG</b>	<b>TIME</b>	<b>Credits</b>	<b>Faculty</b>	<b>Instruction Mode</b>	<b>Prerequisites</b>
<b>MNG 230- 001V Intro Mining Engineering *</b>	Tues, 1:35-2:50pm Virtual broadcasting-zoom and web	3	Bhattacharyya & Kohler	Remote Synchronous	
<b>MNG 331- Rock *Mechanics w/ a lab:</b>	Tues, Thurs 9:05am-10:20am	3	Long Fan	Mixed Mode 234 Theatre	E MCH 210
<b>MNG 331 Lab</b>	M 2:00pm-3:55pm		Long Fan	In Person 116 Earth and Eng Science	
<b>MNG 331 Lab</b>	W 2:00pm-3:55pm		Long Fan	In Person 103 BBH	
<b>MNG 422- Mine Ventilation and Air Conditioning w/ a lab: *</b>	Tues, Thurs 4:35-5:50pm	3	Long Fan	Remote Synchronous	CE 360 or EME 303, MNG 230, Concurrent: ME 201
<b>MNG 422 lab</b>	M 4:00-5:55pm		Long Fan	Remote Synchronous	
<b>MNG 422 lab</b>	W 4:00-5:55pm		Long Fan	Remote Synchronous	
<b>MNG 441- Surface Mining</b>	Tues, Thurs 10:35-11:50am	3	Rezaee	Remote Synchronous	MNG 230, MNG 404
<b>MNG 451W- Mining Eng Project* (part 2)</b>	M,W,F 9:05-9:55am	2	Bhattacharyya and Barb Arnold	Mixed Mode 158 Willard	MNG 331, MNG 404, MNG 412, MNG 422; Concurrent: MNG 410, MNG 441
<b>MNG 497- Applications of Data Science in the Mineral Industry</b>	M, W, F, 12:20-1:10pm	3	Barbara Arnold and Long Fan	In Person Room: 026 Hosler	

## MNGE-Spring 2021

<b>EME 301- Thermodynamics</b>	MWF: 12:20- 1:10pm	3	Radovic	In Person Huck Life Sciences Bldg	CHEM 112, PHYS 112, MATH 250 or 251; must be in major
------------------------------------	-----------------------	---	---------	---	---