

CIVIL AND ENVIRONMENTAL ENGINEERING Spring 2021

Class	Title	Sec.	Day	Time	SCH	Limit	Enr	SCU	WTU	FTES	Mode
121	Transportation Engineering	1	MW	1030-1120	3	32	30	90	2	6.00	2
121L	Transportation Engineering Lab	2	M	1330-1615	0	14	15	0	2	0.00	2
121L	Transportation Engineering Lab	3	W	1330-1615	0	14	15	0	2	0.00	2
121	Transportation Engineering	4	TR	0800-0850	3	32	30	90	2	6.00	2
121L	Transportation Engineering Lab	5	T	1330-1615	0	14	15	0	2	0.00	2
121L	Transportation Engineering Lab	6	R	1330-1615	0	14	15	0	2	0.00	2
123	Highway and Street Design	1	M	1330-1615	3	32	32	96	3	6.40	2
130	Civil Eng Economic Analysis	1	M	1800-1950	2	40	40	80	2	5.33	2
130	Civil Eng Economic Analysis	2	M	2000-2150	2	40	30	60	2	4.00	2
131	Introduction to Construction Eng.	1	MW	1800-1915	3	35	32	96	3	6.40	2
131	Introduction to Construction Eng.	2	MW	1930-2045	3	35	32	135	3	9.00	2
132	Constr Meth & Equip	1	T	1330-1615	3	30	30	90	3	6.00	2
134	Project Mgmt for Construction	1	F	1330-1615	3	30	30	90	3	6.00	2
140	Geotechnical Engineering	1	TR	0900-0950	3	32	30	90	2	6.00	2
140L	Geotechnical Engineering Lab	2	T	1330-1615	0	14	15	0	2	0.00	2
140L	Geotechnical Engineering Lab	3	R	1330-1615	0	14	15	0	2	0.00	2
140	Geotechnical Engineering	4	MW	0800-0850	3	32	30	90	2	6.00	2
140L	Geotechnical Engineering LAB	5	M	1330-1615	0	14	15	0	2	0.00	2
140L	Geotechnical Engineering Lab	6	W	1330-1615	0	14	15	0	2	0.00	2
144	Groundwater	1	T	1800-2045	3	30	25	75	3	5.00	2
145	Foundation Engineering	1	W	1800-2045	3	32	25	75	3	5.00	2
150	Hydro and Hydraulics	1	MW	1200-1250	3	32	30	90	2	6.00	2

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172	Solid Wste Mgmt Engr	1	R	1330-1615	3	30	25	75	3	5.00	2
174	Wtr Dist & Waste Wtr Coll. Sys	1	M	1800-2045	3	32	25	75	3	5.00	2
181	Civil Engineering Systems	1	MW	0900-1015	3	18	18	54	3	3.60	10
181	Civil Engineering Systems	2	M	1800-2045	3	18	18	54	3	3.60	2
181	Civil Engineering Systems	3	W	1800-2045	3	18	18	54	3	3.60	2
181	Civil Engineering Systems	4	F	0900-1145	3	18	18	54	3	3.60	10
190	Num. Solutions for Eng. Problems	1	T	1800-1950	2	40	35	70	2	4.67	1
190	Num. Solutions for Eng. Problems	2	F	1000-1150	2	40	35	70	2	4.67	1
192	Prob Models for CE	1	R	1800-1950	2	40	35	70	2	4.67	2
192	Prob Models for CE	2	F	0800-0950	2	40	35	70	2	4.67	1
Graduate Classes											
260	Matrix Analysis	1	R	1800-2045	3	35	20	60	3	5.00	2
220	Pavement Design	1	M	1800-2045	3	35	20	60	3	5.00	1
222	Transp Engr Planning	1	W	1800-2045	3	35	20	60	3	5.00	2
236	Constr Operation Analysis	1	R	1800-2045	3	35	20	60	3	5.00	1
238	Adv Constr Proj Mgmt	1	T	1800-2045	3	35	20	60	3	5.00	1
247	Earth Retention & Slope Stability	1	M	1800-2045	3	35	20	60	3	5.00	2
254	Water Res Syst Mgmt	1	W	1800-2045	3	35	20	60	3	5.00	1

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Class	Title	Sec.	Day	Time	SCH	Limit	Enr	SCU	WTU	FTES	Mode
267	Adv. Steel Design	1	T	1800-2045	3	35	20	60	3	5.00	1
274	WasteWtr Treat & Plant Des	1	R	1800-2045	3	35	20	60	3	5.00	2
298	Special Problems	1	TBA	TBA	3	3	1	3	0	0.25	TBA
298	Special Problems	2	TBA	TBA	3	3	0	0	0	0.00	TBA
299	Master's Thesis or Project	1	TBA	TBA	3	3	1	3	0	0.25	TBA
299	Master's Thesis or Project	2	TBA	TBA	3	3	0	0	0	0.00	TBA

*Department Consent Sections will only be opened if there is significant demand that exceeds capacity in other available sections. Do not request these sections if there are seats available in other sections of the course.

Mode	Description
1	Asynchronous No class times. Work done a
2	Synchronous Set day/time pattern. Course materials presented during class time.
4	Hybrid Synchronous Set day/time pattern. Course materials presented during class time. Some work done in-person
10	Multiple Patterns Work done online only, but with multiple meeting patterns.