

**Civil Engineering Course Schedule**  
**Fall 2018 - Final**

Undergraduate Courses	Section	Cr	Hrs	Time			Instructor
CE 20900 Structural and Site Plans	ST,ST2	3	2	TH	6:00 PM	7:50 PM	Reid
	ST		2	TH	4:00 PM	5:50 PM	""
	ST2		2	TH	2:00 PM	3:50 PM	""
CW 23100 Statics	C	3	3	MO WE	11:00 AM	12:15 PM	Yazdanbakhsh
	C		2	MO	2:00 PM	3:50 PM	""
	C2	3	3	MO WE	11:00 AM	12:15 PM	Al Suhili
	C2		2	MO	4:00 PM	5:50 PM	""
CE 26400 CE Data Analysis	L,L2	3	3	TU TH	9:30 AM	10:45 AM	Fekete
	L		2	TU	12:00 PM	1:50 PM	""
	L2		2	TU	2:00 PM	3:50 PM	""
CE 31600 CE Systems Analysis	L	3	3	TU TH	8:00 AM	9:15 AM	Devineni
	L2	3	3	TU TH	8:00 AM	9:15 AM	Al Suhili
CE 32600 Transportation Planning	D	3	3	MO WE	12:30 PM	1:45 PM	Conway
	D2	3	3	MO WE	12:30 PM	1:45 PM	""
CE 33200 Mechanics of Deformable Bodies	B,B2	4	3	MO WE	9:30 AM	10:45 AM	Pekoz/Gayovvy
	B		2	WE	2:00 PM	3:50 PM	Pekoz
	B2		2	WE	4:00 PM	5:50 PM	Gayovvy
CE 33500 Numerical & Comp Methods	HJ	3	4	MO WE	6:30 PM	8:20 PM	Krakauer
CE 34000 Structural Analysis	B,B2	3	2	MO WE	9:30 AM	10:20 AM	Davalos
	B		3	MO	2:00 PM	4:50 PM	""
	B2		3	MO	2:00 PM	4:50 PM	""
CE 34500 Soil Mechanics	PR,PR2	3	2	TU	3:00 PM	4:40 PM	Al Suhili
	PR		3	TH	2:00 PM	4:50 PM	""
	PR2 *		3	TH	2:00 PM	4:50 PM	""
CE 35000 Fluid Mechanics	C	3	3	MO WE	11:00 AM	12:15 PM	Tang
	C2	3	3	MO WE	11:00 AM	12:15 PM	""
CE 36500 Hydraulic Engineering	C,C2	3	2	WE FR	11:00 AM	11:50 AM	Khanbilvardi
	C		3	WE	2:00 PM	4:50 PM	""
	C2		3	FR	2:00 PM	4:50 PM	""
CE 37200 Environmental Impact Assessment	S	3	3	TU TH	5:00 PM	6:15 PM	Vant Hull
	S2	3	3	TU TH	5:00 PM	6:15 PM	""
CE 43500 Dynamics of CE Systems	P, P2, P3	3	2	TU	12:00 PM	1:50 PM	Agrawal
	P		1	TU	2:00 PM	2:50 PM	""
	P2		1	TU	2:00 PM	2:50 PM	""
	P3		1	TU	2:00 PM	2:50 PM	""

Core

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CE 44100 Reinforced Concrete	B,B2	3	2	MO WE	9:30 AM	10:20 AM	Yazdanbakhsh
	B		3	MO	2:00 PM	4:50 PM	""
	B2 *		3	MO	2:00 PM	4:50 PM	""
CE 47400 Environmental Engineering	C,C2	3	2	WE FR	11:00 AM	11:50 AM	Diyamandoglu, Mehrdad
	C		3	WE	2:00 PM	4:50 PM	Diyamandoglu
	C2		3	FR	2:00 PM	4:50 PM	Mehrdad
CE 50900 Senior Design Project	LM	3	4	TU TH	10:00 AM	11:50 AM	Al Suhili
CE 44200 Structural Design	TU	3	2	TU	6:30 PM	8:20 PM	Mousa
	TU	3	3	TH	6:30 PM	9:00 PM	""
	TU2 *	3	2	TU	6:30 PM	8:20 PM	Ademaj
	TU2 *	3	3	TH	6:30 PM	9:00 PM	""
CE 52000 Traffic Engineering	S	3	3	TU TH	5:00 PM	6:15 PM	Sklannik
CE 52600 Rail System Design	3HJ	3	3	WE	6:30 PM	9:00 PM	Humphrey
CE 54800 Transit Systems: Planning and Operation	2TU	3	3	TU	6:30 PM	9:00 PM	Holmes
CE 53000 Advanced Strength of Materials	G	3	3	MO WE	5:00 PM	6:15 PM	Lin
CE 55000 Advanced Reinforced Concrete	3HJ	3	3	WE	6:30 PM	9:00 PM	Mousa
CE 58400 Solid Waste Management	3HJ	3	3	WE	6:30 PM	9:00 PM	Vasiliadis
ENGR 59910 Intro to GIS	5AC	3	2	FR	9:00 AM	10:50 AM	Piasecki
	5AC		2	FR	12:00 PM	1:50 PM	""

Graduate Courses		Section	Cr	Hrs	Time		Instructor	
Environ	CE H1000 Analytical Methods in CE	2TU	3	3	TU	6:30 PM	9:00 PM	Tang
	CE <del>G1100</del> H1100 Advanced Data Analysis	1HJ	3	3	MO	6:30 PM	9:00 PM	Devineni
	CE <del>G8400</del> I8100 Air Quality Modeling	2TU	3	3	TU	6:30 PM	9:00 PM	Wittig
	CE H0700 Advanced Hydraulics	4TU	3	3	TH	6:30 PM	9:00 PM	Piasecki
	CE H7600 Biological Wastewater Treatment	1HJ	3	3	MO	6:30 PM	9:00 PM	Fillos
	CE G8100 Macro-scale Hydrology	3HJ	3	3	WE	6:30 PM	9:00 PM	Vorosmarty
	CE H8400 Solid Waste Management	3HJ	3	3	WE	6:30 PM	9:00 PM	Vasiliadis
Struct	CE G0200 High-Rise Building Design and Analysis	4TU	3	3	TH	6:30 PM	9:00 PM	Xu
	CE H3000 Advanced Strength of Materials	G	3	3	MO WE	5:00 PM	6:15 PM	Lin
	CE H5000 Advanced Reinforced Concrete	3HJ	3	3	WE	6:30 PM	9:00 PM	Mousa
	CE I3500 Applied Elasticity and Plasticity	1HJ	3	3	MO	6:30 PM	9:00 PM	Lin
Transp	CE G4900 Transportation Network Analysis	4TU	3	3	TH	6:30 PM	9:00 PM	Allahviranloo
	CE H2000 Traffic Engineering	S	3	3	TU TH	5:00 PM	6:15 PM	Sklannik
	CE H2600 Rail System Design	3HJ	3	3	WE	6:30 PM	9:00 PM	Humphrey
	CE H4800 Transit Systems: Planning and Operation	2TU	3	3	TU	6:30 PM	9:00 PM	Holmes
	CE I2400 Analytical Techniques in Transp.	1FG	3	3	MO	5:00 PM	7:30 PM	Kamga

\*\* This section will NOT be opened up unless there are enough students to fill it. If you want this section, you must overtally for it.