



Spring 2025

Course number	Course title	Instructor	Day	Time		Modality
CE 10000	Fundamentals of CE Problem Solving	Wittig, Ann; Devineni, Naresh	MO TU	12:30 PM	1:45 PM	P
CE 20900	Structural and Site Plans	Fekete, Balazs	WE	2:00 PM	3:50 PM	P
			TH	2:00 PM	3:50 PM	P
		Fekete, Balazs	WE	2:00 PM	3:50 PM	P
			TH	4:00 PM	5:50 PM	P
CE 21400	CE Data Analysis	Devineni, Naresh	TU TH	11:00 AM	12:15 PM	P
			TU	2:00 PM	3:50 PM	P
		Devineni, Naresh	TU TH	11:00 AM	12:15 PM	P
			TU	4:00 PM	5:50 PM	P
CE 23100	Statics	Davalos, Julio	MO WE	11:00 AM	12:15 PM	P
		<i>Shams, MD Wasil</i>	WE	4:00 PM	5:50 PM	P
		<i>Saldarriaga, Martin</i>	MO	6:00 PM	8:30 PM	P
		<i>Shams, MD Wasil</i>	WE	6:00 PM	7:50 PM	P
CE 31500	Numerical and Comp. Methods	Tseng, Linda	TU	10:00 AM	12:15 PM	P
			TH	10:00 AM	12:15 PM	P
CE 31600	CE Decision and Systems Analysis	Devineni, Naresh	TU TH	9:30 AM	10:45 AM	P
CE 32700	Transportation Systems Eng.	Li, Yiqiao	MO WE	12:30 PM	1:45 PM	P
CE 33200	Mechanics of Deformable Bodies	Ghosn, Michel	MO WE	11:00 AM	12:15 PM	P
			MO	4:00 PM	5:50 PM	P
		<i>Gayovyy, Volodmyr</i>	MO WE	11:00 AM	12:15 PM	P
			MO	4:00 PM	5:50 PM	P
CE 34000	Structural Analysis	Davalos, Julio	MO	2:00 PM	4:50 PM	P
			WE	2:00 PM	3:50 PM	P
CE 35000	Fluid Mechanics	Khanbilvardi, Reza	TU TH	2:00 PM	3:15 PM	P

CE 36500	Hydraulic Engineering	Piasecki, Michael	WE	4:00 PM	5:50 PM	P
			MO	3:30 PM	6:20 PM	P
CE 37200	Environmental Impact Assess.	Wittig, Ann	TU	12:30 PM	3:15 PM	P
			TH	2:00 PM	3:15 PM	P
CE 37400	Environmental Engineering	Diyamandoglu, Vasil	TH	2:00 PM	3:50 PM	P
			TU	12:30 PM	3:15 PM	P
CE 40100	Fundamentals of CE	Agrawal, Anil	WE	12:30 PM	1:45 PM	P
CE 40500	CE Management	<i>Al Suhili, Rafea</i>	TU TH	11:00 AM	12:15 PM	P
CE 44100	Reinforced Concrete	Yazdanbakhsh, Ardavan	MO	2:00 PM	3:50 PM	P
			WE	2:00 PM	4:50 PM	P
CE 50900	Senior Design Project	<i>Al Suhili, Rafea</i>	TU	2:00 PM	5:50 PM	P
CE 44000	Finite Element Analysis	Agrawal, Anil	MO WE	9:30 AM	11:45 AM	P
CE 54000	Highway Engineering	<i>Ribadeniera, Wilson</i>	WE	6:30 PM	9:00 PM	P
CE 54700	Urban Freight and City Logistics	Conway, Alison	MO WE	5:00 PM	6:15 PM	P
CE 56600	Engineering Hydrology	Fekete, Balazs	TH	6:30 PM	9:00 PM	P
CE 55500	Concrete Sustainability	Yazdanbakhsh, Ardavan	MO	6:30 PM	9:00 PM	P
CE 59000	Foundation Engineering	Pei, Te	TU	6:30 PM	9:00 PM	P
CE G7800	Solid Waste Reuse and Recycling	Vasiliadis, Harambolos	TU	6:30 PM	9:00 PM	P
CE H6600	Engineering Hydrology	Fekete, Balazs	TH	6:30 PM	9:00 PM	P
CE H5100	Prestressed Concrete	<i>Mousa, Amir</i>	MO	6:30 PM	9:00 PM	P
CE H5300	Advanced Structural Design	<i>Mousa, Amir; Gayovvy, Volodmyr</i>	WE	6:30 PM	9:00 PM	P
CE H5500	Concrete Sustainability	Yazdanbakhsh, Ardavan	MO	6:30 PM	9:00 PM	P
CE H9000	Foundation Engineering	Pei, Te	TU	6:30 PM	9:00 PM	P
CE I1700	Finite Element Methods in Eng.	Lin, Feng-Bao	WE	6:30 PM	9:00 PM	P
CE I3000	Structural Dynamics	Ghosn, Michel	TH	6:30 PM	9:00 PM	P
CE H4000	Highway Engineering	<i>Ribadeniera, Wilson</i>	WE	6:30 PM	9:00 PM	P
CE H4700	Urban Freight and City Logistics	Conway, Alison	MO WE	5:00 PM	6:15 PM	P
CE H0200	Transportation Economics	Allahviranloo, Mahdieh	TU	6:30 PM	9:00 PM	P
CE I2600	Urban Transportation Planning	Kamga, Camille	MO	5:00 PM	7:30 PM	P

Fall 2025

Course number	Course title	Instructor(s)	Day	Time		Modality
CE 10000	Fundamentals of CE Problem Solving	Wittig, Ann; Devineni, Naresh	MO TU	12:30 PM	1:45 PM	P
CE 10100	Introduction to CE	Conway, Alison	MO	2:00 PM	3:15 PM	P
			WE	2:00 PM	3:50 PM	P
CE 20900	Structural and Site Plans	Al Suhili, Rafea	TU	9:30 AM	10:45 AM	P
			TH	2:00 PM	3:50 PM	P
		Al Suhili, Rafea	TU	9:30 AM	10:45 AM	P
			TH	4:00 PM	5:50 PM	P
CE 21400	CE Data Analysis	Yazdanbakhsh, Ardavan	TU TH	11:00 AM	12:15 PM	P
			TU	2:00 PM	3:50 PM	P
		Yazdanbakhsh, Ardavan	TU TH	11:00 AM	12:15 PM	P
			TU	4:00 PM	5:50 PM	P
CE 23100	Statics	Davalos, Julio	MO WE	11:00 AM	12:15 PM	P
		<i>Shams, MD Wasil</i>	WE	4:00 PM	5:50 PM	P
		<i>Saldarriaga, Martin</i>	MO	6:00 PM	8:30 PM	P
		<i>Shams, MD Wasil</i>	WE	6:00 PM	7:50 PM	P
CE 31500	Numerical & Comp. Methods	Tseng, Linda	TH	9:00 AM	10:50 AM	P
			TU	9:00 AM	11:50 AM	P
CE 32600	Transportation Planning	Conway, Alison	MO WE	12:30 PM	1:45 PM	P
CE 33200	Mechanics of Deformable Bodies	Ghosn, Michel	MO WE	11:00 AM	12:15 PM	P
			MO	4:00 PM	5:50 PM	P
		<i>Gayovvy, Volodmyr</i>	MO WE	11:00 AM	12:15 PM	P
			MO	4:00 PM	5:50 PM	P
CE 34000	Structural Analysis	Davalos, Julio	WE	2:00 PM	3:50 PM	P
			MO	2:00 PM	4:50 PM	P
CE 34500	Soil Mechanics	Pei, Te	MO	9:30 AM	11:20 AM	P
			WE	9:30 AM	12:20 PM	P
CE 35000	Fluid Mechanics	Tang, Hansong	TU TH	1:00 PM	3:15 PM	P
CE 36500	Hydraulic Engineering	Piasecki, Michael	TU	3:00 PM	4:50 PM	P
			TU	2:00 PM	4:50 PM	P

CE 37400	Environmental Engineering	Diyamandoglu, Vasil	TH	11:00 AM	12:50 PM	P
			TU	12:00 PM	2:50 PM	P
CE 40500	CE Management	<i>Al Suhili, Rafea</i>	TU TH	11:00 AM	12:15 PM	P
CE 43500	Dynamics of CE Systems	Agrawal, Anil	MO WE	5:00 PM	6:15 PM	P
CE 58300	Air Pollution and Control	Wittig, Ann	TU TH	5:00 PM	6:15 PM	P
CE 44200	Structural Design	<i>Gayovvy, Volodmyr</i>	TU	6:30 PM	8:20 PM	P
			TH	6:30 PM	9:00 PM	P
CE 53000	Advanced Strength of Materials	Lin, Feng-Bao	WE	6:30 PM	9:00 PM	P
CE 55000	Advanced Reinforced Concrete	<i>Getso, Tenzin</i>	MO	6:30 PM	9:00 PM	P
CE 52000	Traffic Engineering	Li, Yiqiao	WE	6:30 PM	9:00 PM	P
CE 54100	Highway & Airport Construction	Ribadeniera, Wilson	MO	6:30 PM	9:00 PM	P
CE H1000	Analytical Methods in CE	Tang, Hansong	TU	6:30 PM	9:00 PM	P
CE G9500	Remote Sensing in WREE	Krakauer, Nir	WE	6:30 PM	9:00 PM	P
CE H0700	Advanced Hydraulics	Khanbilvardi, Reza	TH	6:30 PM	9:00 PM	P
CE H7900	Water Reuse and Reclamation	Diyamandoglu, Vasil	TU	6:30 PM	9:00 PM	P
CE H8300	Air Pollution and Control	Wittig, Ann	TU TH	5:00 PM	6:15 PM	P
CE H3000	Advanced Strength of Materials	Lin, Feng-Bao	WE	6:30 PM	9:00 PM	P
CE H5000	Advanced Reinforced Concrete	<i>Getso, Tenzin</i>	MO	6:30 PM	9:00 PM	P
CE H5200	Bridge Engineering	Ghosn, Michel	WE	6:30 PM	9:00 PM	P
CE I3500	Applied Elasticity & Plasticity	Lin, Feng-Bao	TH	6:30 PM	9:00 PM	P
CE I5600	Earthquake Engineering	TBD	MO	6:30 PM	9:00 PM	P
CE H2000	Traffic Engineering	Li, Yiqiao	WE	6:30 PM	9:00 PM	P
CE H4100	Highway & Airport Construction	Ribadeniera, Wilson	MO	6:30 PM	9:00 PM	P
CE I2000	Travel Demand Forecasting	Allahviranloo, Mahdieh	TH	6:30 PM	9:00 PM	P
CE I2400	Analytical Techniques in Transp.	Kamga, Camille	MO	5:00 PM	7:30 PM	P
CE I2700	Transportation Policy	Ettinger, Joel	TU	6:30 PM	9:00 PM	P

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CE 20900	Structural and Site Plans	Al Suhili, Rafea	TU	9:30 AM	10:45 AM	P
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		Al Suhili, Rafea	TU	9:30 AM	10:45 AM	P
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CE 21400	CE Data Analysis	Devineni, Naresh	TU TH	11:00 AM	12:15 PM	P
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		Devineni, Naresh	TU TH	11:00 AM	12:15 PM	P
			TU	4:00 PM	5:50 PM	P
CE 23100	Statics	Davalos, Julio	MO WE	11:00 AM	12:15 PM	P
		<i>Shams, MD Wasil</i>	WE	4:00 PM	5:50 PM	P
		<i>Saldarriaga, Martin</i>	MO	6:00 PM	8:30 PM	P
		<i>Shams, MD Wasil</i>	WE	6:00 PM	7:50 PM	P
CE 31500	Numerical and Comp. Methods	Tseng, Linda	TU	10:00 AM	12:15 PM	P
			TH	10:00 AM	12:15 PM	P
CE 31600	CE Decision and Systems Analysis	Devineni, Naresh	TU TH	9:30 AM	10:45 AM	P
CE 32700	Transportation Systems Eng.	Li, Yiqiao	MO WE	12:30 PM	1:45 PM	P
CE 33200	Mechanics of Deformable Bodies	Ghosn, Michel	MO WE	11:00 AM	12:15 PM	P
			MO	4:00 PM	5:50 PM	P
		<i>Gayovyy, Volodmyr</i>	MO WE	11:00 AM	12:15 PM	P
			MO	4:00 PM	5:50 PM	P
CE 34000	Structural Analysis	Davalos, Julio	MO	2:00 PM	4:50 PM	P
			WE	2:00 PM	3:50 PM	P
CE 35000	Fluid Mechanics	Tseng, Linda	TU TH	2:00 PM	3:15 PM	P
CE 36500	Hydraulic Engineering	Piasecki, Michael	WE	4:00 PM	5:50 PM	P
			MO	3:30 PM	6:20 PM	P
CE 37200	Environmental Impact Assess.	Wittig, Ann	TU	12:30 PM	3:15 PM	P
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CE 37400	Environmental Engineering	Diyamandoglu, Vasil	TH	2:00 PM	3:50 PM	P

			TU	12:30 PM	3:15 PM	P
CE 40100	Fundamentals of CE	Agrawal, Anil	WE	12:30 PM	1:45 PM	P
CE 44100	Reinforced Concrete	Yazdanbakhsh, Ardavan	MO	2:00 PM	3:50 PM	P
			WE	2:00 PM	4:50 PM	P
CE 50900	Senior Design Project	<i>Al Suhili, Rafea</i>	TU	2:00 PM	5:50 PM	P
CE 44000	Finite Element Analysis	Agrawal, Anil	MO WE	9:30 AM	11:45 AM	P
CE 54000	Highway Engineering	<i>Ribadeniera, Wilson</i>	WE	6:30 PM	9:00 PM	P
CE 54500	Urban Transportation Systems	Conway, Alison	MO WE	5:00 PM	6:15 PM	P
CE 56600	Engineering Hydrology	Khanbilvardi, Reza	TU	6:30 PM	9:00 PM	P
CE 55600	Design of Wood Structures	Davalos, Julio	MO	6:30 PM	9:00 PM	P
CE 59000	Foundation Engineering	Pei, Te	TH	6:30 PM	9:00 PM	P
CE H1000	Analytical Methods in CE	Tang, Hansong	TU	6:30 PM	9:00 PM	P
CE G0800	GIS in WREE	<i>Lakhankar, Tarendra</i>	TH	6:30 PM	9:00 PM	P
CE G7800	Solid Waste Reuse and Recycling	Diyamandoglu, Vasil	TH	6:30 PM	9:00 PM	P
CE H6200	Num. Methods & Sim. of Fluid Flow	Tang, Hansong	WE	6:30 PM	9:00 PM	P
CE H6600	Engineering Hydrology	Khanbilvardi, Reza	TU	6:30 PM	9:00 PM	P
CE H7700	Biological Systems in Environmental Eng.	<i>Rosenthal, Alex</i>	MO	6:30 PM	9:00 PM	P
CE H5100	Prestressed Concrete	<i>TBD</i>	MO	6:30 PM	9:00 PM	P
CE H5300	Advanced Structural Design	<i>Gayovvy, Volodmyr</i>	WE	6:30 PM	9:00 PM	P
CE H5600	Design of Wood Structures	Davalos, Julio	MO	6:30 PM	9:00 PM	P
CE H9000	Foundation Engineering	Pei, Te	TH	6:30 PM	9:00 PM	P
CE I1700	Finite Element Methods in Eng.	Lin, Feng-Bao	TU	6:30 PM	9:00 PM	P
CE I3000	Structural Dynamics	Ghosn, Michel	TH	6:30 PM	9:00 PM	P
CE H4000	Highway Engineering	<i>Ribadeniera, Wilson</i>	WE	6:30 PM	9:00 PM	P
CE H4500	Urban Transportation Systems	Conway, Alison	MO WE	5:00 PM	6:15 PM	P
CE H0200	Transportation Economics	Allahviranloo, Mahdieh	TU	6:30 PM	9:00 PM	P
CE I2600	Urban Transportation Planning	Kamga, Camille	MO	5:00 PM	7:30 PM	P

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CE 10100	Introduction to CE	Conway, Alison	MO	2:00 PM	3:15 PM	P
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CE 20900	Structural and Site Plans	Al Suhili, Rafea	TU	9:30 AM	10:45 AM	P
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CE 21400	CE Data Analysis	Yazdanbakhsh, Ardavan	TU TH	11:00 AM	12:15 PM	P
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		Yazdanbakhsh, Ardavan	TU TH	11:00 AM	12:15 PM	P
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CE 23100	Statics	Davalos, Julio	MO WE	11:00 AM	12:15 PM	P
		<i>Shams, MD Wasil</i>	WE	4:00 PM	5:50 PM	P
		<i>Saldarriaga, Martin</i>	MO	6:00 PM	8:30 PM	P
		<i>Shams, MD Wasil</i>	WE	6:00 PM	7:50 PM	P
CE 31500	Numerical & Comp. Methods	Tseng, Linda	TH	9:00 AM	10:50 AM	P
			TU	9:00 AM	11:50 AM	P
CE 32600	Transportation Planning	Conway, Alison	MO WE	12:30 PM	1:45 PM	P
CE 33200	Mechanics of Deformable Bodies	Ghosn, Michel	MO WE	11:00 AM	12:15 PM	P
			MO	4:00 PM	5:50 PM	P
		<i>Gayovvy, Volodmyr</i>	MO WE	11:00 AM	12:15 PM	P
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CE 34000	Structural Analysis	Davalos, Julio	WE	2:00 PM	3:50 PM	P
			MO	2:00 PM	4:50 PM	P
CE 34500	Soil Mechanics	Pei, Te	MO	9:30 AM	11:20 AM	P
			WE	9:30 AM	12:20 PM	P
CE 35000	Fluid Mechanics	Tang, Hansong	TU TH	2:00 PM	3:15 PM	P
CE 36500	Hydraulic Engineering	Piasecki, Michael	TU	3:00 PM	4:50 PM	P
			TU	2:00 PM	4:50 PM	P
CE 37400	Environmental Engineering	Diyamandoglu, Vasil	TH	11:00 AM	12:50 PM	P

			TU	12:00 PM	2:50 PM	P
CE 40500	CE Management	<i>Al Suhili, Rafea</i>	TU TH	11:00 AM	12:15 PM	P
CE 43500	Dynamics of CE Systems	Agrawal, Anil	MO WE	5:00 PM	6:15 PM	P
CE 58400	Solid Waste Management	Diyamandoglu, Vasil	MO	6:30 PM	9:00 PM	P
CE 44200	Structural Design	<i>Gayovvy, Volodmyr</i>	TU	6:30 PM	8:20 PM	P
			TH	6:30 PM	9:00 PM	P
CE 53000	Advanced Strength of Materials	Lin, Feng-Bao	WE	6:30 PM	9:00 PM	P
CE 55000	Advanced Reinforced Concrete	<i>Getso, Tenzin</i>	MO	6:30 PM	9:00 PM	P
CE 52000	Traffic Engineering	Li, Yiqiao	WE	6:30 PM	9:00 PM	P
CE 52600	Rail System Design	<i>Ribadeniera, Wilson</i>	TU	6:30 PM	9:00 PM	P
CE 54800	Transit Systems Planning / Ops.	<i>TBD</i>	TH	6:30 PM	9:00 PM	P
CE H1000	Analytical Methods in CE	<i>Al Suhili, Rafea</i>	TU	6:30 PM	9:00 PM	P
CE H0700	Advanced Hydraulics	Khanbilvardi, Reza	TH	6:30 PM	9:00 PM	P
CE H8400	Solid Waste Management	Diyamandoglu, Vasil	MO	6:30 PM	9:00 PM	P
CE H7600	Principles of Biological Treatment	Rosenthal, Alex	WE	6:30 PM	9:00 PM	P
CE G0200	High Rise Design and Analysis	<i>Xu, Joe</i>	MO	6:30 PM	9:00 PM	P
CE H3000	Advanced Strength of Materials	Lin, Feng-Bao	WE	6:30 PM	9:00 PM	P
CE H5000	Advanced Reinforced Concrete	<i>Getso, Tenzin</i>	MO	6:30 PM	9:00 PM	P
CE I3500	Applied Elasticity & Plasticity	Lin, Feng-Bao	TH	6:30 PM	9:00 PM	P
CE I5400	Linear / Nonlinear Analysis of Structs.	Ghosn, Michel	WE	6:30 PM	9:00 PM	P
CE G4900	Transportation Network Analysis	Allahviranloo, Mahdiah	TU	6:30 PM	9:00 PM	P
CE H2000	Traffic Engineering	Li, Yiqiao	WE	6:30 PM	9:00 PM	P
CE H2600	Rail System Design	<i>Ribadeniera, Wilson</i>	TU	6:30 PM	9:00 PM	P
CE H4800	Transit Systems Planning / Ops.	<i>TBD</i>	TH	6:30 PM	9:00 PM	P
CE I2400	Analytical Techniques in Transp.	Kamga, Camille	MO	5:00 PM	7:30 PM	P