

EWRE Courses: 2015-2016 (Revised as of **July 27, 2015)**

Fall 2015

Course	Title	Instructor	Time	#
Required Courses				
ENGIN 111	Intro to CEE	Knodler (JET is EWRE person)	TTh 10:00-11:00 Labs M, Tu, W	
CEE 260	Prob & Statistics	MH Park	TTh 1:00-2:15 pm	
CEE 357	Fluid Mechanics	Ostendorf	MWF 8:00-8:50	
CEE 370 – 4 cr	Env Engr Principles	Reckhow	MWF 10:10 – 11:00 Labs MTWThF	
CEE 486 – 4 cr	Senior Design	Non-EWRE (AJL)	TTh 11:15-12:30 Lab Weds 1:25-4:25	
CEE 670 4 cr	Transport Processes	Ostendorf Tobiason	TTh 8:30-9:45 Weds 11:15 – 12:05	
CEE 691 -1 cr	Seminar	Tobiason	F 12:20-1:10	
Elective Courses				
CEE 469	Water supply & WW Collect.	Tobiason	MWF 10:10 – 11:00	
CEE 473/597GW	Groundwater	Ahlfeld	TuTh 10:00 11:15	
CEE 573	Env Micro	Butler	TuTh 11:30 – 12:45	
CEE 577	Surface Water Quality	Reckhow	MWF 8:00-8:50	
CEE 597F	Design of Fish Passage Facilities	Towler	TTh 2:30 – 3:45	
CEE 597N	Intro to Nanotechnology	Lau	TuTh 1:00	
CEE 671 – 4 cr	Environmental Biological Processes	C. Park	TuTh 5:30-6:45 F 2:30-3:45	
CEE 697cc – 1cr	ST-Climate Change	Palmer/Bradley	W 4:00 – 5:15	
CEE 697w – 1cr	ST-Water Chem & PE	Lau	W 12:20-1:10	

Spring 2016

Course	Title	Instructor	Time	#1/20
Required Courses				
CEE 121	Engr Measurements	DPA for EWRE	TTh 10-11	
CEE 250	Thermodynamics	Ahlfeld	MWF 11:15-12:05	
CEE 270	Systems Analysis	Gao	TuTh 11:15-12:30	
CEE 370 – 4 cr	Env Eng Principles	Butler	MWF 10:10 Lab MTuW 2:30-5:30	
CEE 486 – 4 cr	Senior Design	? TBD	TTh 11:15 - 12:30 Lab Wed 1:25-4:25	
CEE 692A -1 cr	Seminar	Reckhow	F 12:20-1:10	
Elective Courses				
CEE 470	GIS for Undergraduates	MH Park	TuTh 1:00-2:15	
CEE 471	Water and Wastewater	C Park	TuTh 4:00-5:15	
CEE 476/575	Adv Solid & Haz Waste	C. Park	TuTh 5:30-6:45	
CEE 560	Hydrology	Ostendorf	MWF 10:10	
CEE 561	Open Channel Flow	Ostendorf	TuTh 8:30- 9:45	
CEE 570	GIS	MH Park	TuTh 2:30 – 3:45	
CEE 672 – 4 cr	Phys/Chem Treatment Processes	Tobiason	MWF 9:05-9:55 and Mon 12:20-1:10	
CEE 697P	Process Lab ¹	Delay?	TuTh 1:00- 2:15 Th 1:00-3:45	
CEE 680 – 4 cr	Aquatic Chemistry	Reckhow	MWF 8:00-8:50 and W 12:20-1:10	
CEE 697cc – 1 cr	AT: Climate impacts in NE	Bradley, Palmer	Wed 4:00-5:15	
CEE 697x – 1 cr	AT:Water Chem & Proc Eng	Butler	Fri 11:15-12:05	

¹ New course, number will probably be 690xxx until it becomes a permanent course

Fall 2016

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CEE 357	Fluid Mechanics	Ostendorf	MWF 8:00-8:50	
CEE 370 – 4 cr	Env Engr Principles	Reckhow	MWF 10:10 – 11:00 Labs MTWThF	
CEE 486 – 4 cr	Senior Design	Non-EWRE	TTh 11:15-12:30 Lab Weds 1:25-4:25	
CEE 670 4 cr	Transport Processes	Ostendorf Tobiason	TTh 8:30-9:45 Weds 11:15 – 12:05	
CEE 691 -1 cr	Seminar	Tobiason	F 12:20-1:10	
Elective Courses				
CEE 462	Water Resources Sustainab.	Brown?		
CEE 469	Water supply & WW Collect.	Tobiason	MWF 10:10 – 11:00	
CEE 473/597GW	Groundwater		TuTh 10:00 11:15	
CEE 560	Hydrology	Brown?	TuTh 4:00-5:15	
CEE 697P	Process Lab ²	Butler	TuTh 11:30 – 12:45	
CEE 577	Surface Water Quality	Reckhow	MWF 8:00-8:50	
CEE 597F	Design of Fish Passage Facilities	Towler	TTh 2:30 – 3:45	
CEE 597N	Intro to Nanotechnology	Lau	TuTh 1:00	
CEE 597R – 4 cr	Water Resources Plan.	Palmer	TuTh 11:30-12:45	
CEE 671 – 4 cr	Environmental Biological Processes	C. Park	TuTh 5:30-6:45 F 2:30-3:45	
CEE 697cc – 1cr	ST-Climate Change	Palmer/Bradley	W 4:00 – 5:15	
CEE 697w – 1cr	ST-Water Chem & PE	Lau	W 12:20-1:10	
CEE 771 – 2 cr	Design	Tobiason	Mon 2:30-4:30	

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