

Spring 2012 Tentative Schedule

	<i>Number</i>	<i>Section</i>	<i>Title</i>	<i>Credits</i>	<i>Faculty</i>	<i>Time</i>	<i>Room</i>	<i>Enrollment</i>
ARE	2100	1	Architectural Engineering Graphics	3	Staff (Heller)	T 12:00-12:50	EN 3070	34
ARE	2100	10	Architectural Engineering Graphics Lab	0	Staff (Heller)	TR 8:00 - 9:50	EN 3056	17
ARE	2100	11	Architectural Engineering Graphics Lab	0	Staff (Heller)	TR 10:00-11:50	EN 3056	17
ARE	2200	1	Building Materials and Construction Methods	3	Staff	MWF 8:00-8:50	EN 3070	45
ARE	2410	1	Fundamentals of Building Performance	3	Gardzelewski	MWF 9:00-9:50	EN 3070	45
ARE	3300	1	Building Electrical and Plumbing Systems	3	Megri	TR 11:00-12:15	EN 3070	45
ARE	3360	1	Fundamentals of Transport Phenomena	3	ME Dept	MWF 1:10-2:00 (Last Spring)		
ARE	3600	1	Architectural Design I	3	Denzer	MW 1:10 - 2:00	EN 3070	40
ARE	3600	10	Architectural Design I	0	Denzer	MW 2:10-3:30	EN 3070/3056	20
ARE	3600	11	Architectural Design I	0	Denzer	MW 3:40-5:00	EN 3070/3056	20
ARE	4430	1	HVAC System Analysis & Design	3	Tan	TR 9:35-10:50	EN 3104	30
ARE	4600	1	Architectural Design II	3	Gardzelewski	T 2:00 - 4:50	EN 3070/3056	20
ARE	4600	2	Architectural Design II	3	Gardzelewski	R 2:00-4:50	EN 3070/3056	20
ARE	4720	1	Structural Systems Design Project	4	Staff	TR 1:10-5:00	EN 3065	25
ARE	4740	1	Mechanical Systems Design Project	4	Megri	TR 1:10-5:00	EN 3102	25
ARE	4920	1	Senior Architectural Engineering Problems	1-3	Staff	TBA		0
ARE	5700	1	Collaborative BIM Design	3	Gardzelewski	TR 12:00 - 1:50	EN 3056	20
ARE/CE	3100	1	Civil and Architectural Engineering Practice	3	Staff	MWF 8:00-8:50		60
ARE/CE	3200	1	Structural Analysis I	3	Barker	MWF 10:00 - 10:50	EN 3076	49
ARE/CE	3210	1	Civil Engineering Materials	3	Tanner	TR 8:10-9:25	EN 3076	49
ARE/CE	3210	10	Civil Engineering Materials Lab	0	Tanner	W 2:10-5:00	EN 3104	25
ARE/CE	3210	11	Civil Engineering Materials Lab	0	Tanner	R 2:10-5:00	EN 3076	25
ARE/CE	4200	1	Structural Analysis II	3	Puckett	MWF 10:00 - 10:50	EN 3070	45
ARE/CE	4250	1	Structural Steel Design	3	Barker	MWF 8:00-8:50	EN 3076	45
ARE/CE	4260	1	Structural Concrete Design	3	Dolan	MWF 9:00-9:50	EN 3076	49
ARE/CE	4290	1	Structural Timber Design	3	Schmidt	MWF 11:00-11:50	EN 3070	45
CE	2070	1	Engineering Surveying	3	Rehwaldt	TR 11:00 - 12:15	EN 3076	49
CE	2070	10	Engineering Surveying Lab	0	Rehwaldt	M 2:10-5:00	EN 3076	25
CE	2070	11	Engineering Surveying Lab	0	Rehwaldt	T 2:10-5:00	EN 3076	25
CE	2072	1	Engineering Surveying	2	Staff			
CE	2074	1	Ethics for the Professional Surveyor	1	Mouland			
CE	2083	1	Geographic Information Systems	3	Staff			
CE	2085	1	Public Land Surveys	3	Mouland			
CE	2089	1	Geodesy	2	Nawrocki			
CE	2090	1	GPS for Surveyors	4	Nawrocki			
CE	2100	1	Civil Engineering Systems	3	Staff	TR 1:10-2:00	EN 3076	49
CE	2100	10	Civil Engineering Systems Lab	0	Staff	T 2:10-4:00	EN 1041	25
CE	2100	11	Civil Engineering Systems Lab	0	Staff	R 2:10-4:00	EN 1041	25
CE	3300	1	Hydraulics Engineering	3	Park	MWF 12:00-12:50	EN 3076	49
CE	3300	10	Hydraulics Engineering	0	Park	W 2:10-5:00	EN 3102	50

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CE	3400	1	Introduction to Environmental Engineering	3	Colberg	MWF 11:00-11:50	EN 3076	49
CE	3500	1	Transportation Engineering	3	Boyles	MWF 9:00-9:50	EN 3102	45
CE	3500	10	Transportation Engineering Lab	0	Boyles	R 11:10-1:00	EN 3102/3065	45
CE	3600	1	Soil Mechanics I	3	Edgar	TR 10:00-10:50	EN 3076	49
CE	3600	10	Soil Mechanics I Lab	0	Edgar	M 2:10-5:00	EN 3046	25
CE	3600	11	Soil Mechanics I Lab	0	Edgar	R 2:10-5:00	EN 3046	25
CE	3710		Route Surveying	3	Rehwaldt			
CE	3750		Surveying Evidence and Procedures for Boundary Location	2	Mouland			
CE	3900	1	Engineering Economics and Professional Ethics	3	Staff	MWF 1:10-2:00		60
CE	4350	1	Design of Hydraulic Engineering Systems	3	Junna	MWF 12:00-12:50	EN 3070	50
CE	4400	1	Design of Water Treatment Facilities	3	Brant	MWF 1:10-2:00	EN 3076	49
CE	4430	1	Envr Engineering Chemistry	3	Urynowicz	MWF 9:00-9:50	EN 3104	25
CE	4620	1	Soil and Rock Slope Engineering		Staff?	TBA		
CE	4900	?	Comp. Design Experience - Transportation	1	Kladianos	TBA		25
CE	4900	?	Comp. Design Experience - Water Res	3	Ogden	T 1:10-3:50	EN 3104	25
CE	4920	1	Senior Civil Engineering Problems	1 to 3	Schmidt	TBA		
CE	4970	1	Wyoming D.O.T. Design Squad Cooperative Experience	3	Schmidt	TBA		0
CE	4975	1	Civil and Architectural Engineering Internship	1 to 3	Young	TBA		
CE	5040	1	Finite Element Analysis (ME)	3	ME Dept			
CE	5220	1	Structural Dynamics	3	Tanner	TR 11:00-12:15	EN 3104	
CE	5270	1	Highway Bridge Engineering	3	Puckett	MWF 1:10 -2:00	EN 3104	25
CE	5300	1	Open Channel Hydraulics	3	Junna	MWF 10:00 - 10:50	EN 3104	30
CE	5435	1	Environmental Transport Processes	3	Urynowicz	MWF 11:00-11:50	EN 3104	25
CE	5560	1	Trafic Safety	3	Young	MWF 10:00 - 10:50	EN 3044	20
CE	5590	1	Pavement Materials	3	Ksaibati	MWF 9:00 - 9:50	EN 3044	20
CE	5700	1	Remote Sensing in Hydrology	3	Park	TR 8:10-9:25	EN 3070	25
CE	5700	2	TLN Course	3	Ksaibati	TBA		0
CE	5710	1	Transportation Seminar	1	Boyles	TBA		20
CE	5820	1	Small Earth Dams		Edgar	TR 12:45-2:00	EN 3046	25
CE	4555/5555	1	Geometric Design	3	Kladianos	MWF 8:00-8:50	EN 3102	45
ENVE	5895	1	Environmental Engineering Seminar	1	Colberg	M 2:10-3:00		20
ES	1060	?	Introduction to Engineering Computing	3	Barker			48
ES	1061		Engineering Problem Solving with Spreadsheets	1	Kobbe			
ES	2110		Statics	3	Mukai or APL			72
ES	2330		Fluid Mechanics	3	Junna			36
ES	2410		Mechanics of Materials	3	Mukai or APL			36

Indicates Outreach Class

Indicates Engineering Science Class

MWF Scheduling Matrix

	Preassign Plus (We have priority until ???)				Preassign Only (Only CAE Can Schedule)						
	ARE Classroom Computer Projector	CAE Tech Room Computer Projector	CAE Tech Room Computer Projector	Surveying Room Computer Projector	CAE Conference Room	Transportation Lab Transportation Only	Soils Lab Soils Only	Computer Lab	Computer Lab	Assigned at the University Level	Assigned at the University Level
	EN 3070 (50)	EN 3104 (38)	EN 3102 (45)	EN 3076 (49)	EN 2104 (20)	EN 3044 (25)	EN 3046 (20)	EN 3065 (17)	EN 3056 (20)		
8:00 – 8:50	ARE 2200		CE 4555/5555 (Transp)	ARE/CE 4250 (Struct)						ARE/CE 3100	
9:00 – 9:50	ARE 2410	CE 5435 (Env)	CE 3500	ARE/CE 4260 (Concrete)		CE 5590 (Transp)					
10:00-10:50	ARE/CE 4200	CE 5300 (Water)		ARE/CE 3200		CE 5560 (Transp)					
11:00 – 11:50	ARE/CE 4290 (Struct)	CE 4430 (Env)		CE 3400							
12:00 – 12:50	CE 4350			CE 3300							
1:10 – 2:00	ARE 3600 (1) 1:10-2:00 MW Only	CE 5270		CE 4400 (Env)						CE 3900	
2:10 – 3:00	ARE 3600 (10) 2:10-3:30 MW Only	CE 3210 (10) W 2:10-5:00 Wednesday Only	CE 3300 Lab 2:10-5:00 Wednesday Only	CE 2070 2:10-5:00 Monday only			CE 3600 M 2:10-5:00		ARE 3600 (10) 2:10-3:30 MW Only		
3:10 – 4:00											
4:00-5:00	ARE 3600 (11) 3:40-5:00 MW Only								ARE 3600 (11) 3:40-5:00 MW Only		

TR Scheduling Matrix

	Preassign Plus (We have priority)				Preassign Only (Only CAE Can Schedule)						
	ARE Classroom	CAE Tech Room	CAE Tech Room	Surveying Room	CAE Conference Room	Transportation Lab Transportation Only	Soils Lab Soils Only	Computer Lab	Computer Lab	ESIG Computer Lab	Assigned at the University Level
	Smart Board	Computer Projector	Computer Projector	Smart Tablet						Check w/ Cheryl	
	EN 3070 (50)	EN 3104 (38)	EN 3102 (45)	EN 3076 (49)	EN 2104 (20)	EN 3044 (25)	EN 3046 (20)	EN 3065 (17)	EN 3056 (20)	En 1041	
8:00 – 8:50	CE 5700 (water)			ARE/CE 3210 8:10-9:25					ARE 2100 (10) TR 8:00-9:50		
8:50-9:25											
9:25 – 9:50		ARE 4430 9:35-10:50							ARE 2100 (11) TR 10:00-11:50		
10:00-10:50				CE 3600							
11:00 – 11:50	ARE 3300 11:00 - 12:15	CE 5220 11:00- 12:15 (Struct)	CE 3500 Lab 11:10-1:00 Thursdays only	CE 2070 TR 11:00 - 12:15				CE 3500 Lab 11:10-1:00 Thursdays only			
12:00 – 12:50	ARE 2100 12:00-12:50 Tuesday only										
1:10 – 2:00		CE 4900 Water 1:10-3:50 Tuesdays	ARE 4740 1:10-5:00	CE 2100							
2:10 – 3:00	ARE 4600 2:00-4:50 (1) T and (2) R		CE 2070 2:10-5:00 Tuesday only					CE 3600 R 2:10 - 5:00	ARE 4600 2:00-4:50 (1) T and (2) R	CE 2100 (10)T 2:10-4:00 (11) R 2:10-4:00	
3:10 – 4:00											
4:10-5:00											