

<u>COURSE</u>	<u>SEC</u>	<u>CL TITLE</u>	<u>DAY</u>	<u>TIME</u>	<u>BLDG/ROOM</u>	<u>INSTRUCTOR</u>	<u>CAP</u>	<u>CAL#</u>
AREN1027	010	ENGINEERING DRAWING	TUTH	80015	ECC200		92	24450

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CVEN4147	001	* CIVIL ENGINEERING SYSTEMS	TUTH	8:05	ECCE			

COURSE	SEC	CL	TITLE	DAY	TIME	BLDG/ROOM	INSTRUCTOR	CAP	CALL#
BUILDINGSYSTEMS									
CVEN5890	001	*	SPTPOSUSTAINABLEBUILDINGDESIGN	TUTH	110015	ECCR51	ZUO	46**	27009
CVEN5830	001	*	SPTPOFORENSENENGINEERING	TUTH	2005	ECCR35	SRUBAR	27**	26344
CVEN5830	002		SPTPOBUILDINGENERGYSYSTEMS	TUTH	90045	ECCB47	KRARTZHAI	20	26270
CVEN5830	005	*	SPTPOELECTRICSYSTEMS	TUTH	12305	ECCR35	BAKER	27**	26562
CVEN5830	006		SPTPODATASCIENCEORENERG&BUILDING	TUTH	5005	ECCB47	HENZE	15	
CIVILSYSTEMS									
CVEN5147	001	*	CIVILENGINEERINGSYSTEMS	TUTH	8005	ECCB41	SILVERSTEIN	30**	26291
CVEN5147	001B		CIVILENGINEERINGSYSTEMS		DISTANCE	SECTION	SILVERSTEIN	10	271
CONSTRUCTION									
CVEN5226	001		CONSTRUCTIONSAFETY	M	30550	ECCB41	HALLOWELL	40	26890
CVEN5276	001		ENGRISK&DECISIONANALYSIS	TUTH	90045	ECCR55	MOLENAAR	28	34353
CVEN5286	001		DESIGNCONSTRUCTIONOPERATIONS	MW	110015	ECCB47	GOODRUM	25	26364
CVEN5836	001		SPTPOCEMFUNDAMENTALS	TUTH	12305	FLMG03	MORRIS	46	26369
EDC									
CVEN5919	001	*	SUSTAINABLECOMMDEVLP	TUTH	33045	ECCB41	KLEES	25	26273
CVEN5919	001B		SUSTAINABLECOMMDEVLP		DISTANCE	SECTION	KLEES	10	27069
CVEN5939	001		SCFIELDPRACTICUM		r	r	KLEES	r 30	26024
CVEN5969	001		WATSANHYG	TUTH	50015	ECCB41	KLEES	15	26563
CVEN5969	002		WATSANHYG(2.0)10 WKS	TUTH	50015	ECCB41	KLEES	5	26564
CVEN5969	003		WATSANHYG(1.0)5 WKS	TUTH	50015	ECCB41	KLEES	5	26565
ENVIRONMENTAL									
CVEN5323	001		APPLIEDSTREAMECOLOGY	TUTH	90015	SEEN126	MCKNIGHT	28	24479
CVEN5404	001		WATERCHEMISTRY	MW	8050	SEEN126	RYAN	28	26288
CVEN5404	002B		WATERCHEMISTRY		DISTANCE	SECTION	BILGIN	35	2425
CVEN5464	001		ENVIRONMENTALENGINEERINGPROCESSES	TUTH	12005	SEEN126	SUMMERS	28	26419
CVEN5484	001		ENVIRONMENTALMICROBIOLOGY	TUTH	8005	SEEN129	HERNANDEZ	30	34354
CVEN5554	001	*	FUNDAMENTALCFAIRQUALITY	TUTH	2005	ECSTB21	MONTOYA	20**	26267
CVEN5584	001		WATERILITYFINANCIAL&MGMT	W	330615	ECCB41	KUCHENRITHER	30	26345
CVEN5584	001B		WATERILITYFINANCIAL&MGMT		DISTANCE	SECTION	KUCHENRITHER	26	2653
CVEN5614	001		BIOENERGY&BIORESOURCERECOVERY	TUTH	12305	SEEN129	REN	30	26891
CVEN5834	001		SPTPOENVIRONMENTALSUSTAINABILITY	TUTH	10045	SEEN126	COOK	28	26892
GEOTECH									
CVEN5708	001		SOILMECHANICS	MWF	90050	ECSTB21	ZHANG	20	27156
CVEN5728	001	*	FOUNDATIONENGRG	TUTH	110015	ECCR18	DASHTI	27**	26406
CVEN5798	001		DYNAMICSOFSOILS/FOUND	TUTH	3005	ECSTB21	PAK	20	26689
MECHANICS									
CVEN5111			INTROSTRUCTURADYNAMICS		MW				
CVEN5161	010	*	ADVANCEDMECHANICSOFMATERIALS	MWF	90050	ECCR51		48**	26549
	011		LAB	M	60050	ECCB52		48**	26550
CVEN5511	001	*	FINITEELEMENTANALYSIS	TUTH	90045	ECCB41	REGUEIRO	40**	26385
CVEN5511	001B	*	FINITEELEMENTANALYSIS		DISTANCE	SECTION	REGUEIRO	30	26341
STRUCTURES									
CVEN5525	001	*	ANALYSIS&FRAMESTRUCTURES	TUTH	11205	ECCR35	SAOUMA	27**	24480
CVEN5575	001		ADVANCEDSTEELDESIGN	TUTH	12305	ECCB47	HEARN	20	26566
WATER									
CVEN5313	001		ENVIRONMENTALFLUIDMECHANICS	MW	215830	SEEN126	CRIMALDI	28	26567
CVEN5333	001		PHYSYDROL/HYDROCLIMATOLOGY	TUTH	11200	SEEN128	GOOSEFF	30	26055
CVEN5353	001	*	GROUNDWATERHYDROLOGY	TUTH	8005	ECCB45	NEUPAUER	106**	24471
CVEN5423	001		WATERRESOURCEENGINEERING	TUTH	12305	SEE6125	KASPRZYK	30	26238
CVEN5537	001		NUMERICMETHODSIN CIVILENG	MWF	1000050	ECCR39	RAJARAM	28	24485
CVEN6383	001		FLOW&TRANSPORTINPOROUSMEDIA	MW	400615	ECCR18	RAJARAM	27	26894
CVEN6393	001		WATERRESOURCESMINAR(1.0)	W	11001150	ECCB41	BALAJI	48	24472
CVEN6833	001		ADVANCEDDATAANALYSIS	TUTH	100045	SEE6125	BALAJI	30	26716