

FALL 2017 - SCHEDULE OF COURSES - ENVIRONMENTAL ENGINEERING

July 25th, 2017

CHANGES SINCE PUBLISHED IN RED

Fall 2017: Environmental Engineering Undergraduate Course Schedule

SUBJECT	COURSE #	TITLE	DAY	TIME	BLDG/ROOM	INSTRUCTOR
AREN	2110	THERMODYNAMICS	MWF	200-250	FLMG 157	HERNANDEZ
AREN	4506	PROJECT MANAGEMENT 1	TUTH	1100-1215	ECCE 1B41	JAVERNICK-WILL
CVEN	1317	INTRO TO CVEN	TU	930-1020	ENVD 122	BIELEFELDT
CVEN	3323	HYDRAULIC ENGINEERING	TUTH	330-445	ECCR 245	NEUPAUER
CVEN	3323	LAB	F	800-850	TBA	NEUPAUER
CVEN	3323	LAB	F	900-950	TBA	NEUPAUER
CVEN	3323	LAB	F	1100-1150	TBA	NEUPAUER
CVEN	3323	LAB	F	100-150	TBA	NEUPAUER
CVEN	3323	LAB	F	200-250	TBA	NEUPAUER
CVEN	3414	FUND ENV ENGINEERING	MWF	300-350	ECCR 200	CORWIN
CVEN	4147	CIVIL ENGINEERING SYSTEMS	TUTH	800-915	ECCE 1B41	SILVERSTEIN
CVEN	4333	ENGINEERING HYDROLOGY	MWF	100-150	FLMG 156	LIVNEH
CVEN	4353	GROUNDWATER ENGINEERING	TUTH	800-915	ECCR 245	NEUPAUER
CVEN/EVEN	4404	WATER CHEMISTRY	MWF	1200-1250	BESC 185	ROSARIO-ORTIZ
CVEN/EVEN	4414	LAB	TU	300-550	ECCE 1B67	ROSARIO-ORTIZ
CVEN/EVEN	4414	LAB	W	300-550	ECCE 1B67	ROSARIO-ORTIZ
CVEN/EVEN	4414	LAB	TH	300-550	ECCR 1B67	ROSARIO-ORTIZ
CVEN/EVEN	4414	LAB	M	300-550	ECCR 1B67	ROSARIO-ORTIZ
CVEN/EVEN	4464	ENVIRONMENTAL ENGINEERING PROCESSES	MWF	900-950	FLMG 104	CORWIN
CVEN	4554	FUNDAMENTALS OF AIR QUALITY	TUTH	200-315	ECST 1B21	MONTOYA
CVEN	4897	PROFESSIONAL ISSUES IN CVEN	TUTH	1230-120	FLMG 104	BIELEFELDT
EVEN	1000	INTRO TO EVEN	TH	200-250	FLMG 154	SUMMERS
EVEN	1001	ENVIRONMENTAL ENGINEERING 101	MWF	300-350	FLMG 156	HERNANDEZ
EVEN	4100	ENVIRONMENTAL SAMPLING & ANALYSIS	M	1000-1200	ECCE 1B41	RYAN
EVEN	4100	LAB	W	215-515	SEEC S125	RYAN
FYSM	1000	FIRST- YEAR SEMINAR (SECT 09)	TUTH	930-1045	HLMS 181	MILLER
FYSM	1000	FIRST- YEAR SEMINAR (SECT 35)	MWF	1000-1050	HLMS 245	MONTOYA
MCEN	2023	STATICS AND STRUCTURES	TUTH	930-1045	FLMG 154	HANNIGAN
MCEN	3022	HEAT TRANSFER	MWF	900-950	ATLS 100	MILFORD
MCEN	3022	HEAT TRANSFER	MWF	300-350	ATLS 100	MILFORD

MCEN	3030	COMPUTATIONAL METHODS	TUTH	200-315	ECCR 265	HENZE
MCEN	3032	THERMODYNAMICS 2	MWF	100-150	ATLS 100	WALKER
MCEN	4032	SUSTAINABLE ENERGY	MWF	1100-1150	ECCR 150	WALKER

Fall 2017: Environmental Engineering Graduate Course Schedule

SUBJECT	COURSE #	TITLE	DAY	TIME	BLDG/ROOM	INSTRUCTOR
CVEN	5147	CIVIL ENGINEERING SYSTEMS	TUTH	800-915	ECCE 1B41	SILVERSTEIN
CVEN	5323	APPLIED STREAM ECOLOGY	TUTH	900-1015	SEEC N126	MCKNIGHT
CVEN	5333	PHYS HYDROL/HYDROCLIMATOLOGY	TUTH	1200-115	SEEC N128	GOOSEFF
CVEN	5353	GROUNDWATER HYDROLOGY	TUTH	800-915	ECCR 245	NEUPAUER
CVEN	5404	WATER CHEMISTRY	MW	815-930	SEEC N126	RYAN
CVEN	5423	WATER RESOURCES ENGINEERING	TUTH	130-245	SEEC S125	KASPRZYK
CVEN	5464	ENVIRONMENTAL ENGINEERING PROCESSES	TUTH	1200-115	SEEC N126	SUMMERS
CVEN	5484	ENVIRONMENTAL MICROBIOLOGY	TUTH	300-415	SEEC N129	HERNANDEZ
CVEN	5537	NUMERICAL METHODS IN CIVIL ENG	MWF	1000-1050	ECCR 139	RAJARAM
CVEN	5554	FUNDAMENTALS OF AIR QUALITY	TUTH	200-315	ECST 1B21	MONTOYA
CVEN	5614	BIOENERGY & BIORESOURCE RECOVERY	TUTH	130-245	SEEC N129	REN
CVEN	5834	SP TPC-ENVIRONMENTAL SUSTAINABILITY	TUTH	1030-1145	SEEC N126	COOK
CVEN	6383	FLOW & TRANSPORT IN POROUS MEDIA	MW	400-515	ECCR 118	RAJARAM
CVEN	6393	WATER RESOURCES SEMINAR	W	1100-1150	ECCE 1B41	BALAJI
CVEN	6833	ADVANCED DATA ANALYSIS	TUTH	1030-1145	SEEC S125	BALAJI
MCEN	5032	SUSTAINABLE ENERGY	MWF	1100-1150	ECCR 150	WALKER
MCEN	5228	INVERSE METHODS	TUTH	500-615	ECCR 116	HENZE