

Spring 2020 - SCHEDULE OF COURSES - ENVIRONMENTAL ENGINEERING

January 14th 2020

Distance Courses in blue

Spring 2020: Environmental Engineering Undergraduate Course Schedule

<u>SUBJECT</u>	<u>COURSE #</u>	<u>TITLE</u>	<u>DAY</u>	<u>TIME</u>	<u>BLDG/ROOM</u>	<u>INSTRUCTOR</u>
CVEN	2837	SP TPC: INTRODUCTION TO GLOBAL ENGRG	M	500-730	SEEC S125	THOMAS
CVEN	3414	FUND ENV ENGINEERING	MWF	1000-1050	FLMG 154	MILLER/STRAUB
CVEN	3424	WATER/WASTEWATER TREATMENT	MWF	1100-1150	ECCR 105	LINDEN
CVEN	3434	INTRO TO APPLIED ECOLOGY	MWF	230-320	SEEC N126	MCKNIGHT
CVEN	4333	ENGINEERING HYDROLOGY	TUTH	1230-145	FLMG 156	KASPRZYK
CVEN/EVEN	4424	ENV ORGANIC CHEMISTRY	TUTH	1100-1215	FLMG 157	RYAN
CVEN/EVEN	4434	ENV ENGR DESIGN	TUTH	330-510	FLMG 156	WALKER
CVEN/EVEN	4484	ENV MICROBIOLOGY	TUTH	200-315	FLMG 154	HERNANDEZ
CVEN	4834	SP TPCS: SOLID WASTE	MWF	900-950	ECCE 1B41	MANSFELDT
CVEN	4837	SP TOPICS: SYST APPROACH GLOBAL ENGRG	W	300-700	SEEL 315	THOMAS
CVEN/EVEN	4969	WATER & SANITATION IN DEVEL COUNTRIES	MW	300-415	ECCR 110	LINDEN
MCEN	3032	THERMODYNAMICS 2	MWF	1100-1150	HALE 270	WALKER
MCEN	4131	AIR POLLUTION CONTROL	MWF	900-950	FLMG 156	PATEL
MCEN	4228-003	AESTHETICS IN DESIGN	MWF	1100-1150	ITLL 1B50	HERTZBERG
MCEN	4228-007	HOUSEHOLD ENERGY SYSTEMS	MWF	1000-1050	ECCR 155	HANNIGAN

Spring 2020: Environmental Engineering Graduate Course Schedule

<u>SUBJECT</u>	<u>COURSE #</u>	<u>TITLE</u>	<u>DAY</u>	<u>TIME</u>	<u>BLDG/ROOM</u>	<u>INSTRUCTOR</u>
AREN	5060	DISTRIBUTED ELECTRICITY GENERATION	TUTH	1230-145	ECCR 110	JAVERNCK-WILL
CVEN/EVEN	5228	ENV MICROBIOLOGY	TUTH	200-315	FLMG 154	HERNANDEZ
CVEN	5343	TRANSPORT AND DISPERSION IN SURFACE WATER	MW	330-445	SEEC C315	CRIMALDI
CVEN	5393	WATER/RESOURCE SYSTEM & MGMT	TUTH	830-945	SEEC N125	KASPRZYK
CVEN	5424	ENV ORGANIC CHEMISTRY	MWF	1030-1120	SEEC N129	ROSARIO-ORTIZ
CVEN/EVEN	5434	ENV ENGR DESIGN	TUTH	330-510	FLMG 156	WALKER
CVEN	5454	STATISTICAL METH FOR NATURAL/ENGRD SYS	TUTH	1100-1215	ECCE 1B41	BALAJI
CVEN	5534	WASTEWATER TREATMENT	TUTH	100-215	SEEC N126	SILVERSTEIN
CVEN	5544	SP TPCS: SOLID WASTE	MWF	900-950	ECCE 1B41	MANSFELDT
CVEN	5834	SP TPC: ANALYTICAL METHODS IN ENV ENGRG	TUTH	400-515	SEEC S125	KORAK
CVEN	5837	SP TOPICS: SYST APPROACH GLOBAL ENGRG	W	300-700	SEEL 315	THOMAS
CVEN	6393	WATER RESOURCES SEMINAR	W	1100-1150	ECCE 1B41	BALAJI
MCEN	5228-003	AESTHETICS IN DESIGN	MWF	1100-1150	ITLL 1B50	HERTZBERG
MCEN	5131	AIR POLLUTION CONTROL	MWF	900-950	FLMG 156	PATEL
MCEN	5228-007	HOUSEHOLD ENERGY SYSTEMS	MWF	1000-1050	ECCR 155	HANNIGAN
MCEN	5228-012	ENVIRONMENTAL LAW	MWF	200-250	ECCR 118	MILFORD