

LMU Sustainability Focused Courses

DEPARTMENT	COURSE NUMBER	COURSE NAME
BIOL	318	PRINCIPLES OF ECOLOGY
BIOL	321	URBAN ECOLOGY
BIOL	380	TROPICAL MARINE ECOLOGY LAB
BIOL	381	BAJA MARINE ECOLOGY LAB
BIOL	398	SS:URBAN ECOLOGY
BIOL	398	SS: URBAN ECOLOGY LAB
BIOL	398	SS: TROPICAL ECOLOGY
CIVL	320	INTRO TO ENVIRONMENTAL ENGR
CIVL	400	WATER/WASTEWATER TREATMENT
CIVL	406	WATER RESOURCES PLN& DESIGN
CIVL	512	AIR POLLUTION ANALYSIS
CIVL	514	GROUNDWATER HYDROLOGY
CIVL	554	SURFACE WATER HYDROLOGY
CIVL	612	AIR POLLUTION ANALYSIS
CIVL	620	COMP & ENVRNMNTL ANALYSIS
CIVL	634	GROUNDWATER MANAGEMENT
CIVL	641	BIOLOGICAL TREATMENT PROCESSES
CIVL	654	SURFACE WATER HYDROLOGY
ENVS	298	SS: CAMPUS SUSTAINABILITY
ENVS	515	ENVIRONMENTAL IMPACT REPORTS
ENVS	615	ENVIRONMENTAL IMPACT REPORTS
ENVS	631	PRINCIPLES WATER QUALITY MGMT
EVST	100	INTRO TO ENVIRONMENTAL STUDIES
EVST	398	SS: URBAN ENVIRONMENT PLN/POLICY
EVST	398	SS:URBAN ECOLOGY
NTLS	100	INTRO TO ENVIRO SCIENCE
NTLS	279	PRINCIPLES ENVRMTL SUSTAINABL
NTLS	298	SS: PRIN ENVIRO SUSTAINABILITY
NTLS	301	ENVIRONMENTAL SCIENCE
NTLS	302	ENVIRONMENTAL SCIENCE LAB I
NTLS	330	ENVIRONMENTAL CHEMISTRY
NTLS	332	ENVIRONMENTAL SCI LAB II
NTLS	512	AIR POLLUTION ANALYSIS
NTLS	513	SOLID WASTE ENGINEERING
URBN	398	SS: URBAN ECOLOGY
URBN	398	SS URBAN ECOLOGY LAB