



COURSE OFFERING FREQUENCY

Based on Degree Requirements for Bachelor of Science in Environmental Health

Department of Environmental Health Science

206 Environmental Health Building, Athens, GA 30602-2102 PH: 706/542-2454

Area A: ESSENTIAL SKILLS (9 hr)

ENGL 1101 English Every
 ENGL 1102 English Every
 MATH 1113 Precalculus Every

Area B: INSTITUTIONAL OPTIONS (2 hr)

(Satisfied by electives selected by the student with approval of an academic advisor.)

Area C: HUMANITIES/FINE ARTS (6 hr)

(See reverse side for list of courses.)

Area D: SCIENCE, MATH, TECHNOLOGY (11 hr)

BIOL 1107/1107L Principles of Biology I F SP
 CHEM 1211 Freshman Chemistry I Every
 CHEM 1211L (Lab) Freshman Chemistry I Every
 STAT 2000 Elementary Statistics Every

Area E: SOCIAL SCIENCES (12 hr)

(See reverse side for list of courses.)

POLS 1101 American Government Every
 HIST 2111 American History to 1865
 or HIST 2112 American History since 1865 F SP

Area F: RELATED TO MAJOR (20 hr)

BIOL 1108/1108L Principles of Biology II Every
 CBIO 2210/2210L Human Physiology . SP SU-(even yrs)
 CHEM 1212 Freshman Chemistry II Every
 CHEM 1212L (Lab) Freshman Chemistry II Every
 CHEM 2211 Modern Organic Chem. I Every
 CHEM 2211L(Lab) Modern Organic Chem. I Every
 PHYS 1111/1111L Introductory Physics I Every

MAJOR REQUIREMENTS/EHSC Core (36-37 hr)

EHSC 3060 Introduction to Environ. Health F SP
 EHSC 3800 Environ. Health Seminar F SP
 EHSC 3910 Internship in Environ. Health Science . Every
 EHSC 4080 Environmental Air Quality SP
 EHSC 4150 Solid and Hazardous Waste Mgmt..... F
 EHSC 4490 Environmental Toxicology F
 EHSC 4800 Environmental Epidemiology F
 AAEC(EHSC) 4250 Env. & Public Health Law SP
 CHEM 2212 Modern Organic Chem. II Every
 CHEM 2212L(Lab) Modern Organic Chem. II Every
 MIBO 3500 Introductory Microbiology Every
 or MIBO 3000/3000L Intro. Applied Micro.....SP
 PHYS 1112/1112L Introductory Physics II Every
 SPCM 1100 Introduction to Public Speaking Every

MAJOR ELECTIVES/Special Requirements (18 hr)

Choose 18 hrs. from the following list of EHSC and related courses. At least two courses must be EHSC lecture courses (excluding EHSC 3700 and EHSC 3910). Other non-EHSC courses may satisfy the remaining hours of this requirement, but only upon the approval of your EHSC academic advisor.

EHSC 3260 Shelter and Institutional Environ. F
 EHSC 3700 Special Problems Every
 EHSC 4100/4100L Industrial Hygiene F
 EHSC 4310/4310L Environ. Microbiology SP
 EHSC 4350/4350L Environmental Chemistry current n/a
 EHSC 4590/4590L Water and Wastewater .. currently n/a
 EHSC 4610 Water Pollution F
 EHSC(ENTO) 3590/3590L Urban Entomology. SP
 EHSC(ENTO) 4050/4050L Biomonitoring Inver..... SP
 EHSC(ENTO)4060/4060L Ecotoxicology F
 EHSC(FDST) 4320/4320L Food Sanitation F

BCMB(BIOL)(CHEM) 3100 Intro. Biochemistry . Every
 CHEM 2300 Quantitative Analytical Chem. F SP
 CHEM 2300L(Lab) Quantitative Analytical Chem.. F SP
 CRSS (FORS) 3060/3060L Soils & Hydrology F SP
 ECOL(BIOL) 3500/3500L Ecology F SP
 ENGR 4480 Instrumentation for Env Quality F
 ENTO 3650/3650L Medical Entomology SP
 FORS 4110 Forest Hydrology SP
 GEOL 4220 Hydrogeology F
 HPRB 4450 Occupational Safety SP
 MMIB 4220 Pathogenic Bacteriology F
 POUL 4330 Basic Mycotoxicology SP

GENERAL ELECTIVES (5-6 hr)

Area D Excess 1

Additional requirements:

PHYSICAL EDUCATION (1 hr)	
PEDB _____ Physical Education Basic	_____
OTHER GRADUATION REQUIREMENTS	
EHSC Special requirements (2 courses)	_____
Cultural Diversity	_____
History	_____
U.S. Constitution	_____
Georgia Constitution	_____
Regents' Test - Read (waived if SAT Verbal >510)	_____
Regents' Test - Essay	_____
\$ 39 h in Upper division courses	_____