

SCHEDULE OF GEOGRAPHY AND ENVIRONMENTAL ENGINEERING COURSES

Fall 2004 (as of 9/2/04)

COURSE #	COURSE TITLE, CREDITS, INSTRUCTOR(S)	ROOM #	DAY, TIME
570.108 (E)	INTRODUCTION TO ENVIRONMENTAL ENGINEERING (3) <i>Ellis</i>	Ames 234	MTW 12
570.205 (N)	ECOLOGY (3) <i>Brush</i>	Ames 234	MTW 11
570.301 (E,N)	ENVIRONMENTAL ENGINEERING I: FUNDAMENTALS (3) <i>O'Melia</i>	Ames 234	MTW 1
570.303 (E)	THE ENVIRONMENT AND YOUR HEALTH (3) <i>Kensler</i>	Shaffer 3	MW 8:30-10
570.305 (E,Q)	ENVIRONMENTAL ENGINEERING SYSTEMS DESIGN (4) <i>Ellis</i>	Ames 302	ThF 10:30-12
570.334 (E,S)	ENGINEERING MICROECONOMICS (3) <i>Hobbs</i>	Ames 402	ThF 9-10:30
570.351 (E)	INTRODUCTION TO FLUID MECHANICS (3) <i>Wilcock</i>	Ames 234	MTW 9 Lab Th 12-1:30
570.353 (E)	HYDROLOGY (3) <i>Hilpert</i>	Ames 402	MW 4:30-5:50
570.367 (S)	ECONOMICS OF FINANCIAL/FOREIGN EXCHANGE MARKETS (3) <i>Hanke</i>	TBA	TBA
570.411 (E,N)	ENVIRONMENTAL MICROBIOLOGY (4) <i>Bouwer/Ward</i>	Ames 302 Ames 002	ThF 9-10:30 Lab Th 2-5 or 6-9pm
570.419 (E)	ENVIRONMENTAL ENGINEERING DESIGN I (1) <i>Staff</i>	Ames 302	T 4:30-6:30pm
570.427 (S)	NATURAL RESOURCES, SOCIETY AND ENVIRONMENT (3) <i>Schoenberger</i>	Ames 302	W 1-4
570.442 (N)	ENVIRONMENTAL ORGANIC CHEMISTRY (3) <i>Lynn Roberts</i>	Ames 402	MW 3-4:30
570.443 (E,N)	AQUATIC CHEMISTRY (3) <i>Stone</i>	Ames 302	MTW 12
570.445 (E)	PHYSICAL AND CHEMICAL PROCESSES FOR WATER (3) <i>Ball</i>	Ames 402	MTW 9
570.465 (H,S)	WATER RESOURCE DEV: HISTORY AND PRINCIPLES (3) <i>Wolman</i>	Ames 302	Th 12:30-2:30
570.470	APPLIED ECONOMICS AND FINANCE (3) <i>Hanke</i>	TBA	TBA
570.490 (E)	SOLID WASTE MANAGEMENT (3) <i>Alavi</i>	Ames 302	W 5:30-8:15pm
570.492	DEPARTMENT SEMINAR (1) <i>Ward</i> (undergraduate section only)	Ames 234	T 3-5
570.493 (E,S,Q)	ECONOMIC FOUNDATIONS (3) <i>Hobbs</i>	Ames 402	ThF 9-10:30
570.495 (E,Q)	MATH FOUNDATIONS FOR PUBLIC DECISION MAKING (3) <i>ReVelle</i>	Ames 402	ThF 10:30-12
570.600	ENGINEERING FOR HEALTH CRISIS <i>Les Roberts</i>	Ames 234	Th 6-8:30pm
570.610	POLITICAL ECOLOGY <i>Schoenberger</i>	Ames 402	Th 3:30-5:30
570.613	SEMINAR IN GEOMORPHOLOGY: SOIL AND PLANTS	TBA	TBA
570.618	MULTIOBJECTIVE PROGRAMMING AND PLANNING <i>ReVelle/Hobbs</i>	Ames 302	M 2-4:30
570.641	DEPARTMENT SEMINAR <i>Ward</i>	Ames 234	T 3-5
570.647	MASS TRANSFER PROCESSES IN ENVIRONMENTAL ENGINEERING <i>Ball</i>	Ames 402	MTW 1
570.661	APPLIED MATH FOR ENGINEERING <i>Hilpert</i>	Ames 234	ThF 9-10:30
570.673	PUBLIC SYSTEMS SEMINAR <i>ReVelle</i>	Ames 302	T 1-3
570.681	ENVIRONMENTAL ENGINEERING AND CHEMISTRY SEMINAR <i>Bouwer</i>	Ames 234	F 12:10-1:30
570.801.07	RESEARCH <i>Bouwer</i>	Ames 320	W 2-4
570.801.09	RESEARCH <i>O'Melia</i>	Ames 320	F 2-4
570.801.14	RESEARCH <i>Ball</i>	Ames 320	W 2-4
570.801.15	RESEARCH <i>Roberts</i>	Ames 320	T 1-3
360.328	APPLIED ECONOMICS INTERNSHIP (3) <i>Hanke</i>	TBA	TBA
360.605	SEMINAR IN ENVIRONMENTAL AND APPLIED FLUID MECHANICS	Ames 234	F 11