

Course Schedule - Fall 2008

Agricultural, Consumer and Environmental Sciences

101 **Contemporary Issues in ACES** credit: 2 hours.

Study of contemporary issues in the human, food and natural resource systems, and an overview of the role of the College of Agricultural, Consumer and Environmental Sciences and the University of Illinois in these systems. Required of and limited to freshmen enrolled in the College of ACES.

CRN	Type	Section	Time	Days	Location	Instructor
51577	discussion-recitation	AD1	09:00 AM - 09:50 AM	R	room 426 Mumford Hall	Simmons, F; Soult, G
51579	discussion-recitation	ADA	09:00 AM - 09:50 AM	R	room W121 Turner Hall	Simmons, F; Finley, G
51580	discussion-recitation	ADB	10:00 AM - 10:50 AM	R	room 426 Mumford Hall	Simmons, F
51581	discussion-recitation	ADC	10:00 AM - 10:50 AM	R	room W121 Turner Hall	Simmons, F; Finley, G
51582	discussion-recitation	ADD	11:00 AM - 11:50 AM	R	room 426 Mumford Hall	Simmons, F
51583	discussion-recitation	ADE	11:00 AM - 11:50 AM	R	room W121 Turner Hall	Simmons, F; Finley, G
51584	discussion-recitation	ADF	12:00 PM - 12:50 PM	R	room 426 Mumford Hall	Simmons, F
51585	discussion-recitation	ADG	12:00 PM - 12:50 PM	R	room W121 Turner Hall	Simmons, F; Still, S
51586	discussion-recitation	ADH	01:00 PM - 01:50 PM	R	room 426 Mumford Hall	Simmons, F; Giesing, E
51587	discussion-recitation	ADI	01:00 PM - 01:50 PM	R	room W121 Turner Hall	Simmons, F; Miller, S
51588	discussion-recitation	ADJ	02:00 PM - 02:50 PM	R	room 426 Mumford Hall	Simmons, F; Giesing, E
51589	discussion-recitation	ADK	02:00 PM - 02:50 PM	R	room W121 Turner Hall	Simmons, F; Miller, S
51590	discussion-recitation	ADL	09:00 AM - 09:50 AM	F	room 426 Mumford Hall	Simmons, F; Giesing, E
51591	discussion-recitation	ADM	09:00 AM - 09:50 AM	F	room W121 Turner Hall	Simmons, F; Still, S
51592	discussion-recitation	ADN	10:00 AM - 10:50 AM	F	room 426 Mumford Hall	Simmons, F; Soult, G
51593	discussion-	ADO	10:00 AM - 10:50	F	room W121	Simmons, F;

	recitation		AM		Turner Hall	Golshani, Z
51594	discussion-recitation	ADP	11:00 AM - 11:50 AM	F	room 426 Mumford Hall	Simmons, F; Finley, G
51595	discussion-recitation	ADQ	11:00 AM - 11:50 AM	F	room W121 Turner Hall	Simmons, F; Still, S
51596	discussion-recitation	ADR	12:00 PM - 12:50 PM	F	room 426 Mumford Hall	Simmons, F
51597	discussion-recitation	ADS	12:00 PM - 12:50 PM	F	room W121 Turner Hall	Simmons, F; Golshani, Z
51598	discussion-recitation	ADT	01:00 PM - 01:50 PM	F	room 426 Mumford Hall	Simmons, F; Soult, G
51599	discussion-recitation	ADU	01:00 PM - 01:50 PM	F	room W121 Turner Hall	Simmons, F; Golshani, Z
51600	discussion-recitation	ADV	03:00 PM - 03:50 PM	R	room 426 Mumford Hall	Simmons, F; Giesing, E
51601	discussion-recitation	ADW	03:00 PM - 03:50 PM	R	room W121 Turner Hall	Simmons, F; Miller, S
51602	discussion-recitation	ADZ	04:00 PM - 04:50 PM	R	room W121 Turner Hall	Simmons, F; Miller, S
51576	online	AL1	ARRANGED			Simmons, F

179 **History of Ag in IL Since 1860** credit: 3 hours.

An introduction to the history of agriculture in the rural Midwest with an emphasis on Illinois based on an analysis of the attitudes of indigenous peoples, immigrants, farmers and agribusiness interests toward land, labor, crop selection and production, and technology. The course compares the regional characteristics of the rural Midwest to other U.S. regions, and explores factors that created the American "breadbasket," a region recognized for the commodities, equipment and ideas that it exports to the world.

This course satisfies the General Education Criteria for a Hist&Philosoph Perspect, and US Minority Culture(s) course.

CRN	Type	Section	Time	Days	Location	Instructor
47509	lecture-discussion	AL1	01:00 PM - 02:20 PM	MW	room 426 Mumford Hall	Reid, D
47509: Hist&Philosoph Perspect, and US Minority Culture(s) course.						
47509: 3 hoursAn introduction to the history of agriculture in the rural Midwest with an emphasis on Illinois, based on an analysis of the attitudes of indigenous peoples, immigrants, farmers, and agribusiness interests toward land, labor, crop selection and production, and technology. The course compares the regional characteristics of the rural Midwest to other U.S. regions, and explores factors that created the American "Breadbasket," a region recognized for the commodities, equipment and ideas that it exports to the world.						

199 **Undergraduate Open Seminar** credit: 1 to 5 hours.

Experimental course on a special topic in the College of Agricultural, Consumer and Environmental Sciences. Topic

may not be repeated except in accordance with the Code. Approved both letter and S/U grading. May be repeated in the same or subsequent term. No more than 12 hours may be counted toward graduation.

CRN	Type	Section	Time	Days	Location	Instructor
10094	independent study		ARRANGED			
10094: Instructor Approval Required						

200 **ACES Transfer Orientation** credit: 0 hours.

Introduction to College of ACES and campus resources for students new to the College of ACES. Required of all off campus transfer students and optional for Inter College Transfer students. First eight weeks course. Approved for S/U grading only.

CRN	Type	Section	Time	Days	Location	Instructor
40639	lecture-discussion	A	12:00 PM - 12:50 PM	T	room W109 Turner Hall	Simmons, F
40639: Meets 25-Aug-08 - 18-Oct-08.						
40639: Restricted to College of ACES students.						

293 **International Internship** credit: 0 to 5 hours.

Supervised learning experience designed for ACES students registering for an academic term abroad and/or for non-degree exchange students enrolling for an academic term at Illinois. The nature of the experience and the setting in which it takes place must be approved in advance by ACES faculty and by representative(s) of institutions/organizations/agencies that cooperate with the College of ACES in student exchange/study abroad programs. (Summer Session) 0 to 3 undergraduate hours. Approved for both letter and S/U grading. May be repeated to a maximum of 10 hours. Prerequisite: Written consent of ACES Study Abroad Office.

CRN	Type	Section	Time	Days	Location	Instructor
10098	independent study		ARRANGED			
10098: Instructor Approval Required						

298 **International Experience** credit: 1 to 9 hours.

International experience in agricultural, consumer and environmental sciences related areas involving foreign travel and study without enrollment in another institution. Experience must be planned and approved in advance through consultation with a College of Agricultural, Consumer and Environmental Sciences faculty member. Approved for both letter and S/U grading. May be repeated to a maximum of 9 hours. Not open to students on probation. Prerequisite: Written consent of ACES Study Abroad Office.

Additional Course Fee may be required. See class schedule.

CRN	Type	Section	Time	Days	Location	Instructor
10104	independent study		ARRANGED			
10104: Instructor Approval Required						
29753	lecture-discussion	AB	04:00 PM - 04:50 PM	T	room 208 Agricultural Engr Sciences Bld	Simmons, F; Bohn, A
29753: 3 hours Discovery course. Discovering Systems of the Caribbean Islands, 3 hours. First Year Discovery Program Course. Registration restricted to freshmen. Students should enroll in only one Discovery course. ACES 298 Field Trip 1,100.00 dollars.						

299 **ACES Study Abroad** credit: 0 to 15 hours.

Provides campus credit in the College of Agricultural, Consumer and Environmental Sciences for study at accredited foreign institutions. Final determination of credit granted is made upon the student's successful completion of work. (Summer session) 0 to 8 undergraduate hours. Approved for both letter and S/U grading. May be repeated to a maximum of 36 hours within one calendar year. Prerequisite: Consent of major department, college, and Study Abroad Office.

CRN	Type	Section	Time	Days	Location	Instructor
10107	independent study		ARRANGED			
10107: Instructor Approval Required						
29741	conference	A	ARRANGED			Bohn, A
29741: Instructor Approval Required						

409 **Bioenergy Systems** credit: 3 hours.

Introductory survey course in bioenergy systems. Focus on plants, soils and bioenergy feedstocks; bioenergy production, processing and use; agricultural, environmental, economic and legal aspects of the bioenergy life cycle; tools and methods.

CRN	Type	Section	Time	Days	Location	Instructor
51741	lecture-discussion	AL1	10:00 AM - 11:20 AM	TR	room 107 Animal Sciences Laboratory	Blaschek, H; Scheffran, J