### **Sustainable Food and Farming Systems**

https://ag.purdue.edu/oap/Pages/major.aspx

120 credits required for graduation

	Credits	Course number	Course Title				
			ourses (114 credits)				
1	Require	d Major Courses	(13 credits)				
	3	SFS 21000	Small Farm Experience (Spring)				
	3	SFS 21100	Small Farm Experience (Fall)				
	3	SFS 30100	Agroecology				
	3	SFS 30200	Principles of Sustainability				
	0	SFS 35000	Summer Small Farm Internship				
	1	SFS 35100	SFS Capstone Project				
	Other D	epartmental /Proj	gram Course Requirements (101-102 credits) (See Advising Resources)				
	0.5	AGR 10100	Introduction to the College of Agriculture and Purdue University				
	0.5	AGR 12000	Introduction to HLA Academic Programs				
	3	AGEC 20300	Introduction to Microeconomics				
		AGRY 10500 or					
	3	HORT 10100	Crop Production or Fundamentals of Horticulture				
		AGRY 25500 or					
	3	AGRY 27000	Soil Science or Forest Soils				
	3	AGRY 32000	Genetics				
	3	ANSC 10200	Introduction to Animal Science				
		ANSC 23000 or					
	4	HORT 30100	Physiology of Domestic Animals or Plant Physiology				
	4	BIOL 11000	Fundementals of Biology I				
	4	BTNY 11000	Introduction to Plant Science				
		BTNY 20700 or					
	3-4	BIOL 22100	The Microbial World or Introduction to Microbiology				
	3	CHM 11100	General Chemistry (satisfies Science #1 for core)				
	3	CHM 11200	General Chemistry (satisfies Science #2 for core)				
	3	MA 15800	Precalculus-Functions and Trigonmetry (satisfies Quantitative Reasoning for core)				
	3	STAT 30100	Elementary Statistical Methods				
	3		Agronomoy/Horticulture Selective				
	3		Animal Science Selective				
	3		Business Management Selective				
	6		Ecology/Environment Selective				
	3		Food Science Selective				
	6		Pest Management Selectives				
	3		Soil Science Selective				
	6						
	6		Systems Modules Selectives  Economics Selective (satisfies Human Culture Behavioral/Social Science for core)				
	Ū		•				
	3		UCC Humanites Selective				
	3		Humanities or Social Science Selective				
	3		Humanities or Social Science Selective				
	3		Humanities or Social Science Selective (30000+ level)				
		ENO. 10000	First-Year Composition (satisfies Written Communication for core) (satisfies Information				
	4	ENGL 10600	Literacy for core)				
	^	COM 11400 or	Fundamentals of Speech Communication or Science Writing and Presentation (satisfies				
	3	COM 21700	Oral Communication for core)				
	3	AGR 20100	Communicating Across Cultures				
Flectiv		credits)	Elective				
	5016		Elective				
1 - 1	 nivercit	y Core Require	ments.				
i Hu	ıman Cult	tures Humanities:	Science, Technology, and Society:				
Hu	ıman Culi	tures Behavioral/Soc	cial Science: Written Communication:				
		Literacy:	Oral Communication:   Quantitative Reasoning:				
	tience #1: tience #2:		Quantitative Reasoning:				
, 00							
	<sub>-</sub> -	<del></del>					
	1	120	semester credits required for Bachelor of Science degree.  2.0 GPA required for Bachelor of Science degree.				
	L	Z.O GPA required for Bacillotor of October degree.					
0.1		Agricultura 0 I	Iniversity Level Requirements:				
		ired for Bachelor of					
320	Jpper divi	sion credits taken fro	om Purdue				
9 cre	edits Inter	rnational Understand	ting:				
		icultural Awareness					
i 9 cre	eaits of H	um and/or Social So	iences outside the College of Agriculture:				

### **Sustainable Food and Farming Systems**

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redits	Course number	Course Title	Prerequisites	Credits	Course number	Course Title	Prerequisite
a -	Fall 1st Year	Introduction to the College of		_	Spring 1st Year	Crop Production or	
0.5	AGR 10100	Agriculture and Purdue University		3	AGRY 10500 or HORT 10100	Fundamentals of Horticulture	
0.5	AGR 12000	Introduction to HLA Academic Programs		4	BTNY 11000	Introduction to Plant Science	
4	BIOL 11000	Fundementals of Biology I		3	CHM 11200	General Chemistry II	CHM 11100
3	CHM 11100	General Chemistry		4	ENGL 10600	First-Year Composition	
3	COM 11400 or COM 21700	Fundamentals of Speech or Science Writing and Presentation		3	SFS 21000	Small Farm Experience	
3	MA 15800	Precalculus-Functions and Trigonometry	ALEKS 60+				
14		***		17			
	Fall 2nd Year	W-3-11			Spring 2nd Year		
3	ANSC 10200	Introduction to Animal Science		3	AGEC 20300	Introduction to Microeconomics	
3	SFS 21100	Small Farm Experience		3	AGRY 25500 or AGRY 27000	Soil Science or Forest Soils	
3	SFS 30200	Principles of Sustainability		3 or 4	BTNY 20700 or BIOL 22100	The Microbial World or Introduction to Microbiology	
3		Agronomy/Horticulture Selective		3	SFS 30100	Agroecology	
3		Systems Modules Selective		3		Systems Modules Selective	
15	<del></del>			15-16			
	Fall 3rd Year			T	Spring 3rd Year	·	
3	AGR 20100	Communicating across Cultures		3	AGRY 32000	Genetics	
4	ANSC 23000 or HORT 30100	Physiology of Domestic Animals or Plant Physiology		3	STAT 30100	Elementary Stat Methods	
3		Pest Management Selective		3		Animal Science Selective	
3		Soil Science Selective		3		Pest Management Selective	
3		UCC Humanities Selective		3		Humanities or Social	
				<u> </u>		Science Selective	
16				15			
	Summer	<del></del>		]			
0	Session SFS 35000	Summer Small Farm Internship					
	Fall 4th Year	<u></u>		1	Spring 4th Year		
1	SFS 35100	SFS Capstone Project		6		Ecology/Environment Selectives	
3		Business Management Selective		3		Food Science Selective	
3		Economics Selective		3		Humanities or Social Science Selective	
		Humanities or Social		2 or 3			
3		Science Selective (30000+				Elective	
				•		Elective	

120 semester credits required for Bachelor of Science degree 2.0 GPA required for Bachelor of Science degree.

CC = is considered a critical course; timely progress toward the degree depends upon steady progress through each course in the plan of study, but this course, in particular, should be completed by the semester indicated.

Consultation with an advisor may result in an altered plan customized for an individual student.

### Agronomy/Horticulture Selective

CREDIT	PREFIX	NUMBER	
3	AGRY	28500	World Crop Adaptation & Distribution
3	AGRY	37500	Crop Production Systems
3	AGRY	51500	Plant Mineral Nutrition
3	AGRY	52500	Crop Physiology and Ecology
3	ASM	10400	Introduction to Agriculture Systems
3	ASM	10500	Agricultural Systems Computuations and Communication
3	ASM	20100	Construction and Maintenance
1	ASM	21600	Surveying
3	ASM	22200	Crop Production Equipment
3	ASM	24500	Materials Handline and Processing
3	BTNY	11000	Introduction to Plant Sciences
3	HORT	20100	Plant Propagation
3	HORT	30100	Plant Physiology
3	HORT	40300	Tropical Horticulture
3	HORT	42000	Ornamental Plant Production
3	HORT	42100	Fruit Production
3	HORT	42200	Vegetable and Herb Production
3	HORT	50600	Commercial Grape and Wine Production
1	HORT	54100	Post Harvest Technology of Fruits and Vegetables
1	HORT	51300	Nutrition of Horticultural Crops

#### **Animal Science Selective**

CREDIT	PREFIX	NUMBER	TITLE
3	ANSC	22100	Principles of Animal Nutrition
4	ANSC	23000	Physiology of Domestic Animals
2	ANSC	24500	Applied Animal Management
3	ANSC	32400	Applied Animal Nutrition
3	ANSC	35100	Meat Science
1-2	ANSC	39300	Animal Indutry Travel Course
4	ANSC	49500	Romania Study Abroad

### **Business Management Selective**

3 AGEC	31000 Farm Organization
3 AGEC	31100 Accounting for Farm Business Planning
3 AGEC	32100 Principles of Commodity Marketing
3 AGEC	32700 Principles of Marketing
3 AGEC	33000 Management Methods for Agricultural Business
3 AGEC	33100 Principles of Selling in Agricultural Business
3 AGEC	41100 Farm Business Management
3 AGEC	43000 Agricultural and Food Business Strategy
3 ASM	33300 Facilities Planning and Management
4 HORT	43500 Principles of Marketing and Management Horticultural Businesses
3 MGMT	20000 Introductory Accounting

## Ecology/Environment Selective

3 AGRY	33500 Weather and Climate
3 AGRY	33700 Environmental Hydrology
1 AGRY	33800 Environmental Hydrology Lab
3 ASM	33600 Environmental Systems Management
3 BTNY	21100 Plants and Environment
3 BTNY	30200 Plant Ecology
3 EAPS	32000 Physics of Climate
3 ENTM	31100 Insect Ecology
3 FNR	21000 Natural Resourse Information Management
3 FNR	37500 Human Dimensions of Natural Resource Management
3 FNR	54300 Conservation Biology
3 NRES	29000 Intro to Environmental Science
3 POL	22300 Introduciton to Environmental Policy

#### **Food Science Selective**

54100 Post Harvest Technology of Fruits and Vegetables

CREDIT PREFIX	NUMBER TITLE	
3 FS	16100 Science of Food	
1 FS	24500 Food Packaging	
3 FS	31500 Fundamentals of Nutrition	
1 FS	34000 Introduction to Food Law and Regulations	
2 FS	34100 Food Processing	
1 FS	34200 Food Processing I Lab	
1 FS	36100 Food Plant Sanitation	

36200 Food Microbiology 36300 Food Microbiology Lab

1 FS 3 FS

2 FS

1 HORT

## Pest Management Selectives

3 BTNY	30100 Intro to Plant Pathology
3 BTNY	30400 Introductory Weed Science
3 BTNY	44600 Integrated Plant Health Management for Ornamental Plants
1 BTNY	51600 Diseases of Vegetable Crops
1 BTNY	51700 Diseases of Agronomic Crops
3 BTNY	53500 Plant Disease Management
3 ENTM	44600 Integrated Plant Health Management for Ornamental Plants
3 ENTM	51000 Insect Pest Management
2 ENTM	20600 General Entomology
AND	
1 ENTM	20700 General Entomology Lab

#### Soil Selective

1 AGRY	25100 Introduction to Soils
3 AGRY	34900 Soil Ecology
3 AGRY	36500 Soil Fertility
3 AGRY	45000 Soil Conservation and Water Management
3 AGRY	56500 Soils and Landscapes
3 AGRY	58000 Soil Microbiology

## Systems Modules Selectives

CREDIT	PREFIX	NUMBER	TITLE
1 1 1 1 1 1	SFS SFS SFS SFS SFS SFS	31100 31200 31300 31400 31500 31600 31700	Aquapoics Urban Agriculture Farm-to-Fork Comparative Livestock Production Systems Energy and Resource Systems Decisions through Systems Analysis Farm Woodlot Management

#### **Economics Selective**

3 AGEC	21700 Economics
3 AGEC	22000 Economics of Agricultural Markets
3 AGEC	25000 Economic Geography of World Food and Resources
3 AGEC	30500 Agricultural Prices
3 AGEC	34000 International economic Development
3 AGEC	40600 Natural Resources and Environmental Economics

CREDIT	PREFIX	NUMBER	TITLE
2	<b>A</b> D	30000 50000	Art and Darign
3	AD		Art and Design
3	AGEC	30500	Agricultural Prices
3	AGEC	34000	International Economic Development
3	AGEC	40600	Natural Resource and Environmental Economics
3	AGEC	41500	Community and Resource Development
3	AGEC	45000	International Agriculture Trade
3	AGEC	49800	Afghanistan Development Challenges
3	AGRY	39900	Afghanistan Development Challenges
3	AGRY	46000	Contemporary Issues in Agriculture
3	ANTH		Anthropology
3	ARAB	30000-59999	
3	BAND	30000-59999	· ·
3	CHNS	30000-59999	Chinese
3	CLCS	30000-59999	Classics
3	CMPL	30000-59999	Comparative Literature
3	DANC	30000-59999	Dance
3	ECON	39999-59999	Economics
3	ENGL	33100	Medieval English Literature
3	ENGL	33300	Renaissance English Literature
3	ENGL	33500	Restoration and Eighteenth-Century English Literature
3	ENGL	33700	Nineteenth-Century English Literature
3	ENGL	35000	Survey of American Literature From Its Beginnings to 1865
3	ENGL	35100	Survey of American Literature From 1865 to the Post-World War II Period
3	ENGL	36000	Gender and Literature
3	ENGL	36400	Religious Classics in the Western Tradition
3	ENGL	37200	American Folklore
3	ENGL	37300	Science Fiction and Fantasy
3	ENGL	37500	British Drama to 1800, Exclusive of Shakespeare
3	ENGL	37700	Major Modern Poetry
3	ENGL	37900	The Short Story
3	ENGL	38100	The British Novel
3	ENGL	38200	The American Novel
3	ENGL	38300	Modern Drama: Ibsen to the Absurdists
3	ENGL	38600	History of the Film to 1938
3	ENGL	38700	History of the Film From 1938 to the Present
3	ENGL	39600	Studies in Literature and Language
3	ENGL	41100	Studies in Major Authors
3	ENGL	41200	Studies in Genre
3	ENGL	41300	Studies in Literature and History
3	ENGL	41400	Studies in Literature and Culture
3	ENGL	44100	Chaucer's Canterbury Tales
3	ENGL	44200	Shakespeare

3	ENGL	44400	Milton
3	ENGL	46200	The Bible As Literature: The Old Testament
3	ENGL	46300	The Bible As Literature: The New Testament
3	ENGL	46800	Problems in the History of Criticism
3	ENGL	46900	Issues in Contemporary Criticism and Theory
3	ENGL	49200	Literature in the Secondary Schools
3	FLL	30000-59999	Foreign Languages and Literatures
3	FNR	37500	Human Dimensions of Natural Resource Management
3	FR	30000-59999	French
3	FVS	30000-59999	Film and Video Studies
3	GER	30000-59999	German
3	GREK	30000-59999	Greek
3	HEBR	30000-59999	Hebrew
3	HIST	30000-59999	History
3	HORT	30600	History of Horticulture
3	IDI\$	30000-59999	Interdisciplinary Studies
3	ITAL	30000-59999	Italian
3	JPNS	30000-59999	Japanese
3	LING	30000-59999	Linguistics
3	MARS	30000-59999	Medieval and Renaissance Studies
3	MUS	30000-59999	Music
3	PHIL	30000-59999	Philosophy
3	PSY	30000-59999	Psychology
3	PTGS	30000-59999	Portuguese
3	RUSS	30000-59999	Russian
3	SOC	30000-59999	Sociology
3	SPAN	30000-59999	Spanish
3	THTR	30000-59999	Theatre

CREDIT	PREFIX	NUMBER	TITLE
3	AAS	10000-59999	African American Studies
3	AD	10000-59999	Art and Design
3	AGEC	25000	Economic Geography of World Food and Resources
3	AGEC	30500	Agricultural Prices
3	AGEC	34000	International Economic Development
3	AGEC	40600	Natural Resource and Environmental Economics
3	AGEC	41500	Community and Resource Development
3	AGEC	45000	International Agriculture Trade
3	AGEC	49800	Afghanistan Development Challenges
3	AGR	20100	Communicating Across Culture
3	AGRY	39900	Afghanistan Development Challenges
3	AGRY	46000	Contemporary Issues in Agriculture
3	BAND		Band - Maximum of (3) credits can be used for Humanities.
3	CHNS	10000-59999	
3	CLCS	10000-59999	
1			
3	CMPL		Comparative Literature
3	DANC	10000-59999	
3	ECON	10000-59999	
3	EDPS	23500	Learning and Motivation
3	EDPS	26500	The Inclusive Classroom
3	EDST	20000	History and Philosophy of Education
3	ENGL	22700	Elements of Linguistics
3	ENGL	23000	Great Narrative Works
3	ENGL	23100	Introduction to Literature
3	ENGL	23200	Thematic Studies in Literature
3	ENGL	23500	Introduction to Drama
3	ENGL	23700	Introduction to Poetry
3	ENGL	23800	Introduction to Fiction
3	ENGL	23900	Introduction to Biography
3	ENGL	24000	Survey of British Literature: From the Beginnings Through the Neoclassical Period
3	ENGL	24100	Survey of British Literature: From the Rise of Romanticism to the Modern Period
3	ENGL	25000	Great American Books
3	ENGL	25700	Literature of Black America
3	ENGL	26000	Introduction to World Literature: To 1700
3	ENGL	26400	The Bible As Literature
3	ENGL	26600	World Literature: From the Beginnings to 1700 A.D.
3	ENGL	26700	World Literature: From 1700 A.D. to the Present
3	ENGL	27600	Shakespeare On Film
3	ENGL	27900	The American Short Story in Print and Film
3	ENGL	33100	Medieval English Literature
3	ENGL	33300	Renaissance English Literature
3	ENGL	33500	Restoration and Eighteenth-Century English Literature
3	ENGL	.33700	Nineteenth-Century English Literature
3	ENGL	35000	Survey of American Literature From Its Beginnings to 1865
3	ENGL	35100	Survey of American Literature From 1865 to the Post-World War II Period
3	ENGL	36000	Gender and Literature
3	ENGL	36400	Religious Classics in the Western Tradition

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3	ENGL	37200	American Folklore
3	ENGL	37300	Science Fiction and Fantasy
3	ENGL	37500	British Drama to 1800, Exclusive of Shakespeare
3	ENGL	37700	Major Modern Poetry
3	ENGL	37900	The Short Story
3	ENGL	38100	The British Novel
3	ENGL	38200	The American Novel
3	ENGL	38300	Modern Drama: Ibsen to the Absurdists
3	ENGL	38600	History of the Film to 1938
3	ENGL	38700	History of the Film From 1938 to the Present
3	ENGL	39600	Studies in Literature and Language
3	ENGL	41100	Studies in Major Authors
3	ENGL	41200	Studies in Genre
3	ENGL	41300	Studies in Literature and History
3	ENGL	41400	Studies in Literature and Culture
3	ENGL	44100	Chaucer's Canterbury Tales
3	ENGL	44200	Shakespeare
3	ENGL	44400	Milton
3	ENGL	46200	The Bible As Literature: The Old Testament
3	ENGL	46300	The Bible As Literature: The New Testament
3	ENGL	46800	Problems in the History of Criticism
3	ENGL	46900	Issues in Contemporary Criticism and Theory
3	ENGL	49200	Literature in the Secondary Schools
3	FLL	10000-59999	Foreign Languages and Literatures
3	FNR	37500	Human Dimensions of Natural Resource Management
3	FR	10000-59999	
3	FVS	10000-59999	Film and Video Studies
3	GER	10000-59999	German
3	GREK	10000-59999	Greek
3	HEBR	10000-59999	Hebrew
3	HIST	10000-59999	
3	HONR	19900	Science and Pseudoscience
3	HONR	29900	Insects in Literature and Art
3	HORT	30600	History of Horticulture
3	IDIS	10000-59999	Interdisciplinary Studies
3	ITAL	10000-59999	
3	JPNS	10000-59999	
3	JWST		Jewish Studies
3	LALS		Latin American and Latino Studies
3	LING	10000-59999	
3	MARS		Medieval and Renaissance Studies
3	MUS	10000-59999	
3	PHIL	10000-59999	
3	POL		Political Science
3	PSY		Psychological Sciences
3	PTGS	10000-59999	· · · · · · ·
3	REL		Religious Studies
3	RUSS	10000-59999	_
3	SOC	10000-59999	
	300	10000-33333	ontology

3	SPA	N 10000-59999	Spanish
3	THT	R 10000-59999	Theatre
3	WO	ST 10000-59999	Women's Studies

CREDIT	PREFIX	NUMBER	TITLE
3 √	ENGL ENGL	10100 10200	English Composition I (and) English Composition II
3 1	ENGL ENGL	10300 20000-59999	Comprehensive First Year Composition (and)
3 √	ENGL COM	10300 20000-59999	Comprehensive First Year Composition (and)
3 √	ENGL ENGL	10400 10500	English Composition I (and) English Composition II
4 🗸	ENGL	10600	First-Year Composition
3 √	ENGL	10800	Accelerated First-Year Composition
3 /	ENG ENGL	W1310 20000-59999	Elementary Composition I (and)
3 /	ENG COM	W1310 20000-59999	Elementary Composition I (and)
3 √	HONR	19903	Interdisciplinary Approaches in Writing

CREDIT	PREFIX	NUMBER	TITLE
3	сом	11400	Fundamentals of Speech Communication
3	COM	21700	Science Writing and Presentation
3	COM	31400	Advanced Presentational Speaking
3	сомм	R1100	Fundamentals of Speech Communication

3 AGR 3 YDA 3 ASL 3 COM 3 ENG 3 COM	AE 44000 XXXXX M 20000+ GL 20000+ M C2230 M C3390 M 1XXXX M 2XXXX	Communicating Across Culture Methods of Teaching Agricultura American Sign Language Communication English  Business & Professional Comm Freedom of Speech  Intro to Public Relations Advanced Public Speaking	al Education
3 YDA 3 ASL 3 COM 3 ENG 3 COM	AE 44000 XXXXX M 20000+ GL 20000+ M C2230 M C3390 M 1XXXX M 2XXXX	Methods of Teaching Agricultura American Sign Language Communication English  Business & Professional Comm Freedom of Speech Intro to Public Relations	al Education
3 ASL 3 COM 3 ENG 3 COM	M C2230 M C3390 M 1XXXX M 2XXXX	American Sign Language Communication English  Business & Professional Comm Freedom of Speech  Intro to Public Relations	
3 COM 3 COM 3 COM 3 COM 3 COM 3 COM 3 COM 3 COM 3 COM 3 COM	M 20000+ GL 20000+ M C2230 M C3390 M 1XXXX M 2XXXX	Communication English  Business & Professional Comm Freedom of Speech  Intro to Public Relations	
3 COM 3 COM 3 COM 3 COM 3 COM 3 COM 3 COM 3 COM 3 COM 3 COM	GL 20000+  M C2230  M C3390  M 1XXXX  M 2XXXX	English  Business & Professional Comm Freedom of Speech  Intro to Public Relations	
3 COM 3 COM 3 COM 3 COM 3 COM 3 COM 3 COM 3 ENG	M C2230 M C3390 M 1XXXX M 2XXXX	Business & Professional Comm Freedom of Speech Intro to Public Relations	
3 COM 3 ENG	M C3390  M 1XXXX  M 2XXXX	Freedom of Speech Intro to Public Relations	
3 COM 3 COM 3 COM 3 COM 3 COM 3 ENG 3 ENG	M 1XXXX M 2XXXX	Intro to Public Relations	
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3 COM 3 COM 3 COM 3 COM 3 ENG 3 ENG	M 2XXXX		
3 COM 3 COM 3 COM 3 ENG 3 ENG		Advanced Dublic Speaking	
3 COM 3 COM 3 ENG 3 ENG	M 2XXXX	Advanced Fublic Speaking	
3 CON 3 ENG 3 ENG		Business & Professional Comm	
3 CON 3 ENG 3 ENG	M 2XXXX	Oral Interpretation of Lit	
3 ENG	M 3XXXX	Freedom of Speech	
3 ENG			
		Literary Interpretation	
3 FNG		Intro to Drama	·
		Intro to Fiction	
3 ENG		Intro to Poetry	
3 ENG		Women & Literature	
3 ENG		Literary Master Pieces I	
3 ENG	G L2140	Literary Master Pieces II	
3 ENG	G L2300	Science Fiction	
3 ENG	G W2030	Creative Writing	
3 ENG	G W2310	Professional Writing Skills	
3 ENG	GL 1XXXX	Critical Reasoning & Writing	
2 ENG	e e e e e e e e e e e e e e e e e e e	Technical Writing	• • • • • • • • • • • • • • • • • • •
3 ENG		Broadcast Writing	
3 ENG		Children's Literature	
3 ENG		English Grammar	
3 ENG		Literary Master Pieces I	
3 ENG		Literary Master Pieces II	
3 ENG		Science Fiction	
3 ENG		Western Literature	
3 ENG	JL	Western Literature	

CREDIT	PREFIX	NUMBER	TITLE
3	AAS	27100	Introduction to Afro-American Studies
3	AAS	27700	African American Pop Culture
3	AAS	37000	Black Women Rising
3	AAS	37100	The African American Experience
3	AAS	37300	Issues in African American Studies
3	AAS	37500	The Black Family
3	AAS	37600	The Black Male
3	AAS	37700	African American Sexuality and Society
3	AGR	20100	Communicating Across Culture
3	ANTH	20500	Human Cultural Diversity
3	ANTH	23000	Gender Across Cultures
3	ANTH	28200	Introduction to LGBT Studies
3	ANTH	30300	Gender Across Cultures
3	ANTH	340	Global Perspectives on Health
3	ANTH	37900	Indians of North America
3	ANTH	48200	Sexual Diversity in Global Perspectives
3	ANTH	57800	Peoples of Middle America
3	ASAM	24000	Introduction to Asian American Studies
3	CDFS	30100	Diversity in Individual and Family Life
3	СОМ	30300	Intercultural Communication
3	COM	32800	Diversity at Work: A Rhetorical Approach
3	сом	37600	Communcation and Gender
3	COM	38100	Gender and Feminist Studies in Communication
3	COM	36800	Sociolinguistic Study of African American English
3	EDCI	28500	Multiculturalism and Education
3	ENGL	25700	Literature of Black America
3	ENGL	35400	Asian American Literature
3	ENGL	35800	Black Drama
3	ENGL	36000	Gender and Literature
3	ENTR	47000	Women and Leadership
3	HDFS	28000	Diversity in Individual and Family Life
3	HDFS	30100	Families in a multicultural society
3	HIST	35400	Women in America to 1870
3	HIST	36500	Women in America
3	HIST	36600	Hispanic Heritage of the United States
3	HIST	37500	Women in America since 1870
3	HIST	37700	History and Culture of Native America
3	HIST	39600	The Afro-American to 1865
3	HIST	39800	The Afro-American since 1865
3	HK	22600	Contemporary Women's Health
3	IDIS	27100	Introduction to Afro-American Studies
3	IDIS	27100	African American Experience
3	IDIS	28000	Women's Studies: An Introduction
3	IDIS	33000	Introduction to Jewish Studies
3	IDIS	37000	Black Women Rising
3	IDIŞ	37500	Black Family

3	IDIS	37600	African American Male
3	IDIS	38000	Gender and Multicultralism
3	IDIS	48100	Women of Color in the United States
3	JWST	33000	Introduction to Jewish Studies
3	OLS	49900	Women and Work
3	PHIL	20600	Philosophy of Religion [Completed before June, 2011.]
3	PHIL	22500	Philosophy of Women
3	PHIL	24200	Philosophy, Culture and the African American Experience
3	PHIL	23000	Religions of the East
3	PHIL.	23100	Religions of the West
3	POL	22200	Women, Politics, and Public Policy
3	POL	32600	Black Political Participation in America
3	POL	36000	Women and the Law
3	POL	45600	African American Political Thought
3	PSY	23900	The Psychology of Women
3	PSY	33500	Stereotyping and Prejudice
3	PSY	36800	Children's Development in Cross-Cultural Perspective
3	REL	23000	Religions of the East
3	REL	23100	Religions of the West
3	SOC	22000	Social Problems
3	SOC	31000	Racial and Ethnic Diversity
3	SOC	35600	Hate and Violence
3	SOC	36700	Religion in America
3	SOC	45000	Gender Roles in Modern Society
3	SPAN	23500	Mexican and Latino Culture
3	WOST	28000	Women's Studies: An Introduction
3	WOST	38000	Gender and Multiclturalism
3	WOST	38100	Women of Color in the United States
3	WOST	38300	Women and Work
3	WOST	48000	Feminist Theory
3	WOST	48200	Interdisciplinary Studies in Sexuality: Scholarship on Lesbian and Gay Issues
3	WGSS	28000	Women's Studies: An Introduction
3	WGSS	38000	Gender and Multiculturalism
3	WGSS	38100	Women of Color in the United States
3	WGSS	38300	Women and Work
3	WGSS	48000	Feminist Theory
3	WGSS	48200	Interdisiplinary Studies in Sexuality: Scholarship on Lesbian and Gay Issues
3	YDAE	38500	Urban Service-Learning

CREDIT	PREFIX	NUMBER	TITLE
3	AGEC	25000	Economic Geography of World Food abd Resources
3	AGEC	34000	International Economic Development
3	AGEC	45000	International Agricultural Trade
3	AGEC	49800	Afganistan Development Challenges
1 to 3	AGR	49300	Special Topics in International Agriculture
3	AGR	49500	Intl. Prof. Experience in Agri., Food and Nat. Resources
3	AGR	49700	Agriculture Study Abroad
3	AGRY	28500	World Crop Adaptation and Distribution
1 to 3	AGRY	35000	Global Awareness
3	AGRY	39900	Afghanistan Development Challenges
3	ANSC	29400	Exploring International Animal Agriculture
3	AGRY	39900	Exploring International Agriculture
3	AGRY	57000	Agronomy in International Development
3	AGRY	59800	African Development Challenges
3	ANTH	10000	Inroduction to Anthropology
		20500	Human Cultural Diversity
3	ANTH	39200	Globalization and Culture
3	ANTH	57600	Economic Development and Social Change
3	ANTH		
3	ANTH	57800	Peoples of Middle America
3	ARAB	10000-59999	
3	BTNY	20100	Plants and Civilization
3	CHNS	10000-59999	
3	СОМ	22400	Communicating in the Global Workplace
3	COM	42400	Communicating in International Organizations
3	ECON	37000	International Trade
3	ECON	46600	International Economics
3	ENGL	26600	World Literature: From the Beginnings to 1700 A.D.
3	ENGL	26700	World Literature: From 1700 A.D. to the Present
3	FNR	23000	The World's Forests and Society
3	FNR	46000	International Natural Resources Summer Program
3	FNR	48800	Global Environmental Issues
3	FR	10000-59999	
3	GER	10000-59999	
3	GREK	10000-59999	
3	HEBR	10000-59999	
3	HIST	24000	East Asia and Its Historic Transition
3	HIST	24100	East Asia in rhe Modern World
3 -	HIST	24300	South Asia History and Civilizations
3	HIST	24500	Introduction to the Middle East History and Culture
3	HIST	24600	Modern Middle East and North Africa
3	HIST	27100	Latin American History to 1824
3	HIST	27200	Latin American History from 1824
3	HIST	29000	Russia: Yesterday, Today, and Tomorrow
3	HIST	30000	Eve of Destruction: Global Crisis and World Organization in he 20th Century
3	HIST	30200	History of Horticulture
3	HIST	32300	German History
3	HIST	32400	Modern France

			. <u></u>	
	3	HIST	34000	Modern China
	3	HIST	34100	History of Africa South of the Sahara
	3	HIST	34200	Africa and the West
	3	HIST	34300	Traditional Japan
	3	HIST	34400	History of Modern Japan
i	3	HIST	34500	Modern Middle East
	3	HIST	40800	Dictatorship and Democracy: Europe 1919-1945
	3	HIST	43700	The History of East-Central Europe and the Russian Satellite Areas
	3	HIST	43900	Communist China
	3	HIST	44100	Africa in the Twentieth Century
	3	HIST	47200	History of Mexico
	3	HIST	59500	The Holocaust and Genocide
	3	HONR	19900	Malaria: First World Science v. Third World Disease: A Moral Dilemma?
	3	HONR	19900	The Role of Animals in Societies of the World
	3	HONR	29900	Afghanistan Development Challenges
	3	HORT	30600	History of Horticulture
	3	HORT	40300	Tropical Horticlture
	3	HORT	45000	In The English Landscape: Integrating History, Horticulture, and Landscape Architecture
	3	нтм	39800	Cuisine and Culture Abroad
	3	IDIS	38100	Contemporary Japanese Women
	3	ITAL	10000-59999	· · ·
	3	JPNS	10000-59999	
	3	LA	16600	History and Theory of Landscape Architecture
ĺ	3	LA	45000	In The English Landscape: Integrating History, Horticulture, and Landscape Architecture
	3	PHIL	11000	Introduction to Philosophy
	3	PHIL	23000	Religions of the East
	3	PHIL	23100	Religions of the West
	3	PHIL	33000	Religions of the East
	3	PHIL	33100	Religions of the West
	3	POL	13000	Introduction to International Relations
	3	POL	14100	Governments of the World
	3	POL	23100	Introduction to United States Foreign Policy
	3	POL	23200	Contemporary Crisis in International Relations
	3	POL	23500	International Relations Among Rich and Poor Nations
	3	POL	23700	Modern Weapons and International Relations
ļ	3	POL	29000	Russia: Yesterday, Today, and Tomorrow
	3	POL	30300	Comparative Polítics
			30400	Israel and World Politics
	3	POL		Science and World Politics
	3	POL	32200	Global Green Politics
	3	POL	32700	Government and Politics in the Communist Successor States
	3	POL	34200	Introduction to the Politics of the Third World
	3	POL	34400	Western European Democracies in he Post-Industrial Era
	3	POL	34500	
	3	POL	34800	East Asian Politics
	3	POL	43300	International Organization
	3	POL	43400	United States Foreign Policy, Central America and the Caribbean
	3	POL	43500	International Law
	3	POL	44200	Government and Politics of Russia
	3	POL	44400	Introduction to Africian Politics

3	POL	44500	Politics of France and Germany
3	POL	44700	The British Political System and the Commonwealth of Nations
3	POL.	44900	Japanese Political Economy
3	PTGS	10000-59999	Portuguese
3	REL	23000	Religions of the East
3	REL	23100	Religions of the West
3	RUSS	10000-59999	Russian
3	SPAN	10000-59999	Spanish

CREDIT	PREFIX	NUMBER	TITLE		
CALCULL					
3	MA	15910	Introduction to Calculus		
	· MA	16010	Applied Calculus I		
3 5	,MA MA	16020 16100	Applied Calculus II Plane Analytic Geometry and Calculus I		
5	MA	16300	Integrated Calculus Analytic Geometry I		
4	MA	16500	Analytic Geometry and Calculus I		
3	MA	22000	Introduction to Calculus		
3	MA	22100	Calculus for Technology I		
3	MA	22300	Introductory Analysis I		
3	MA	22400	Calculus for Life Science I		
3	MA	22500	Calculus for Business and Economics I		
3	MA	22700	Calculus for Technology I		
3	MA	23100	Calculus for the Life Sciences !		
3	MA	22900	Calculus for Managerial, Social, and Biological Sciences I		
3	MA	2XXXX	Brief Calculus I		
3	MA MATH	2XXXX M1190	Calculus I Brief Survey of Calculus I		
4	MATH	M2110	Calculus I		
CALCULU	IS I				
3	:MA	16010	Applied Calculus I		
5	.MA	16100	Plane Analytic Geometry and Calculus I		
5	MA	16300	Integrated Calculus Analytic Geometry I		
4	MA	16500	Analytic Geometry and Calculus I		
5	MA	16700	Plane Analytic Geometry and Calculus I		
5	MA	18100	Honors Calculus I		
3	MA	22100	Calculus for Technology I		
3	MA	22300	Introductory Analysis I		
3	MA	22500	Calculus for Business and Economics		
3	MA	22700	Calculus for Technology i Calculus for the Life Sciences I		
3	MA MA	23100 22900	Calculus for Managerial, Social, and Biological Sciences I		
3	MA	2 X X X X	Brief Calculus I		
4	MA	2XXXX	Calculus I		
3	MATH	M1190	Brief Survey of Calculus I		
4	MATH	M2110	Calculus I		
CALCUL	JS II				
3	MA	16020	Applied Calculus II		
5	MA	16200	Plane Analytic Geometry and Calculus II		
5	MA	16400	Integrated Calculus Analytic Geometry II		
4	· MA	16600	Analytic Geometry and Calculus II		
5	MA	16900	Plane Analytic Geometry and Calculus II		
5	MA	17300	Calculus and Analytic Geometry II		
5	MA	18200	Honors Calculus II		
3	MA	22200	Calculus for Technology II		
3	MA MA	22400 22800	Introductory Analysis II Calculus for Technology II		
3	MA	23000	Calculus for Managerial, Social, and Biological Sciences II		
3	MA	23200	Calculus for the Life Sciences II		
3	MA	2XXXX	Brief Calculus II		
4	MA	2XXXX	Calculus II		
3	MATH	M1200	Brief Survey of Calculus II		
4	MATH	M2120	Calculus II		
	JS - MA 1 MA	6500 16100	Plane Analytic Geometry and Calculus I		
5 5	MA	16300	Integrated Calculus Analytic Geometry I		
4	MA	16500	Analytic Geometry and Calculus I		
5	MA	16700	Plane Analytic Geometry and Calculus I		
5	MA	18100	Honors Calculusi		
4	MA	2XXXX	Calculus I		
4	MATH	M2110	Calculus I		
ſ	JS - MA 1		Plane Analytic Geometry and Calculus II		
5 5	.MA MA	16200 16400	Integrated Calculus Analytic Geometry II		
4	MA	16600	Analytic Geometry and Calculus II		
5	MA	16900	Plane Analytic Geometry and Calculus II		
5	MA	17300	Calculus and Analytic Geometry II		
5	MA	18200	Honors Calculus II		
4	MA	2XXXX	Calculus II		
4	MATH	M2120	Calculus II		

CREDIT	PREFIX	NUMBER	TITLE
0.5	AGR	11100	Introduction to Agricultural and Biological Engineering Academic Programs
0.5	AGR	11200	Introduction to Agricultural Economics Academic Programs
0.5	AGR	11300	Introduction to Agricultural Economics Academic Programs
0.5	AGR	11400	Introduction to Agronomy Academic Programs
0.5	AGR	11500	Introduction to Biochemistry Academic Programs
0.5	AGR	11600	Introduction to Botany and Plant Pathology Academic Programs
0.5	AGR	11700	Introduction to Botally and Flance actiology Academic Programs
0.5	AGR	11800	Introduction to Food Science Academic Programs
0.5	AGR	11900	Introduction to Forestry and Natural Resources Academic Programs
0.5	AGR	12000	Introduction to Polestry and Natural Resources Academic Programs  Introduction to Horticulture and Landscape Architecture Academic Programs
0.5	AGR	12100	Introduction to Youth Development and Agricultural Education Academic Programs
0.5		12200	Introduction to Natural Resources and Environmental Science Academic Programs
	AGR AGR	12300	Introduction to Natural Resources and Environmental Science Academic Programs  Introduction to College of Agriculture Interdisciplinary Agriculture Academic Programs
0.5		12300	Introduction to College of Agriculture Pre Veterinary Medicine Academic Programs
0.5	AGR		
0.5	AGR	12500	Introduction to Plant Science Programs
Please hi	de the fo	llowing cou	irses in the students worksheet
1	AT	10000	Introduction to Aviation Technology
1	CHM	19400	Freshman Chemistry Orientation
1	CHHS	10000	Introduction to Health Professions
1	CNIT	10100	Orientation to Computer and Information Technology
1	CS	10000	An Introduction to Computer Science
1	ENGR	10400	Introduction to Engineering and Purdue
1	HDFS	10000	Orientation to Current Issues in Human Development and Family Studies
1	НК	13500	Introduction to Health and Kinesiology
1	HSCI	13000	Introduction to Medical Laboratory Science
1	HTM	10010	Introduction to the Hospitality and Tourism Industry
1	1PPH	10000	Pharmaceutical Sciences Orientation
1	MGMT	10000	Introduction to Management
1	OLS	10000	Introduction to Organizational Leadership
1	PHRM	10000	Pharmacy Orientation I
1	PHYS	19400	Freshman Physics Orientation
1	PSY	10000	Introduction to the Science and Fields of Psychology
1	VM	14000	Introduction to Veterinary Technology

Ì	PREFIX	NUMBER	TITLE
4 A	ABE	48500	Agricultural and Biological Engineering Design
	ABE	48600	Agricultural Engineering Design
_	ABE	55600	Biological and Food Process Design
l .	AGEC	41100	Farm Management
	AGEC	42700	Advanced Agribusiness Marketing
	AGEC	42900	Agribusiness Marketing Workshop
	AGEC	43000	Agricultural and Food Business Strategy
1	AGEC	43100	Advanced Agri-Sales and Marketing
	AGEC	49900	Thesis
1 4	AGRY	49800	Agronomy Senior Seminar (and)
	AGRY	58500	Soils and Land Use
1 /	AGRY	49800	Agronomy Senior Seminar (and)
3 A	AGRY	51200	Integrated Turfgrass Systems
1 4	AGRY	49800	Agronomy Senior Seminar (and)
3 E	EPCS	1XXXX-5XXXX	
1 /	ANSC	48100	Contemporary Issues in Animal Sciences (and)
	ANSC	44000	Horse Management
, ,	AIVJC	44000	norse management
1 /	ANSC	48100	Contemporary Issues in Animal Sciences (and)
	ANSC	44100	Beef Management
'	,		
1 /	ANSC	48100	Contemporary Issues in Animal Sciences (and)
	ANSC	44200	Sheep Management
1 /	ANSC	48100	Contemporary Issues in Animal Sciences (and)
3 /	ANSC	44300	Swine Management
	ANSC	48100	Contemporary Issues in Animal Sciences (and)
3 /	ANSC	44400	Dairy Management
1 ,	ANSC	48100	Contemporary Issues in Animal Sciences (and)
	ANSC	44500	Commercial Poultry Management
1 1	ANSC	48100	Contemporary Issues in Animal Sciences (and)
	ANSC	44600	Companion Animal Management
3 /	ASM	49500	Agricultural Systems Management
3	вснм	49800	Research in Biochemistry
3	BCHM	49801	Head Start to Biochemistry Research
3	BCHM	49900	Honors Thesis in Biochemistry
	D.C. 1.1.1	40000	Hadanardusto Comings (and)
1	BCHM	49000	Undergraduate Seminar (and)
3	BCHM	49800	Research in Biochemistry
1	вснм	49000	Undergraduate Seminar (and)

3	вснм	49801	Head Start to Biochemistry Research
1	вснм	49000	Undergraduate Seminar (and)
3	BCHM	49900	Honors Thesis in Biochemistry
1	Detrivi	43300	(1011010 THESIS III ET
1	BTNY	49700	Undergraduate Seminar (and)
1	BTNY	49800	Research in Plant Science
10	EDCI	49800	Supervised Treaching in Agricultural Education
1	ENTM	49200	Capstone Experience in Entomology I (and)
1	ENTM	49300	Capstone Experience in Entomology II
1	<b>EPCS</b>	40100	Senior Participation in EPICS
2	EPCS	40200	Senior Participation in EPICS
3	FNR	40800	Natural Resources Planning
3	FS	44300	Food Processing III
3	HORT	42500	Landscape Horticulture Capstone Project
1 .	HORT	42600	Landscape Contracting and Management Capstone Experience
1	HORT	44000	Public Garden Management
1	HORT	44500	Strategic Analysis of Horticultural Production and Marketing
1	HORT	49200	Horticultural Science Capstone Seminar
3	IT	48300	Facility Design for Lean Manufacturing
5	LA	42600	Capstone Course in Landscape Architecture
1	NRES	41000	Research in Natural Resources and Environmental Science
1	NRES	42000	Environmental Intership Reporting
3	YDAE	48000	Agricultural Communication Capstone Seminar

CREDIT	PREFIX	NUMBER	TITLE
3	ABE	35400	Transport Processes In Biological and Food Process Systems
3	ABE	46000	Sensors & Process Controls
1-3	ABE	49500	Select Topics in Agricultural and Biological Engineering
1-3	ABE	49800	Undergraduate Research in Agricultural and Biological Engineering
1-3	ABE	49900	Honors Thesis Research
3	ABE	50100	Welding Engineering
3	ABE	54500	Design of Off-Highway Vehicles
3	ABE	58000	Process Engineering of Renewable Resources
3	ABE	53100	Instrumentation and Data Acquisition
3	ECE	20700	Electronic Measurement Techniques
1-6	EPCS	101-406	Engineering Projects in Community Service
3	IE	34300	Engineering Economics
3	IE	37000	Manufacturing Processes I
3	1E	57700	Human Factors in Engineering
1-6	GEP		Global Engineering Projects
3	ME	26300	Introduction to Mechanical Engineering Design
3	ME	30000	Thermodynamics II
3	ME	31500	Heat and Mass Transfer
3	ME	36500	Systems and Measurements
3	ME	37500	System Modeling and Analysis
3	ME	41300	Noise Control
3	ME	41800	Engineering of Environmental Systems and Equipment
3	ME	43000	Power Engineering
3	ME	44000	Internal Combustion Engines
3	ME	47500	Automatic Control Systems
3	MSE	23000	Structure & Properties of Materials

CREDIT	PREFIX	NUMBER	TITLE
1 to 4	ABE	10000-59999	
1 to 4	AGEC	10000-59999	
1 to 4	AGR	10000-59999	
1 to 4	AGRY	10000-59999	
1 to 4	ANSC	10000-59999	
1 to 4	ASM	10000-59999	
1 to 4	вснм	10000-59999	
1 to 4	BTNY	10000-59999	
1 to 4	ENTM	10000-59999	
1 to 4	FNR	10000-59999	
1 to 4	FS	10000-59999	
1 to 4	HORT	10000-59999	
1 to 4	LA	10000-59999	
1 to 4	NRES	10000-59999	
1 to 4	YDAE	10000-59999	

3	СНМ	11100	General Chemistry	
4	CHM	11500	General Chemistry	
4	CHM	12300	General Chemistry for Engineers 1	
5	CHM	12500	Introduction to Chemistry I	<b>i</b>
4	CHM	13500	General Chemistry Honors	,
3	CHEM	C1010	Elementary Chemistry I	
3	CHEM	C1050	Principles of Chemistry I	
	CHM	13033	Chamistry 1	Trese courses should be evaluated. Dainst error at alarket coproval. Students will need to be able to enrait in 2nd semester CHM
	CHIL	18888	General Chemistry I	Diese courses should be evaluated. Do not provide provide confrare. Students will need to be oble to enrul, in 2rossembster 1441
	CHM	12000	Principles of Chemistry I	These courses straylid by evolution . Do not provide alogs at approval. Stunents was pred to be only to enroll in 2s a semister Child

CREDIT	PREFIX	NUMBER	TITLE
3	STAT	22500	Introduction to Probability Models
3	STAT	24000	Statistical Models for Biology
3	STAT	30100	Elementary Statistical Methods
3	STAT	35000	Introduction to Statistics
3	STAT	50100	Experimental Statistics I
3	STAT	50200	Experimental Statistics II
3	STAT	50300	Statistical Methods for Biology
3	STAT	51100	Statistical Methods
3	STAT	K3010	Statistical Techniques
3	STAT	3XXXX	Statistical Techniques
3	STAT	3XXXX	Probability+Statistics

CREDIT	PREFIX											
		NUMBER	TITLE									
_			6 - 1									
4	BIOL		Fundamentals of Biology I *									
4			Fundamentals of Biology II * Biology I: Diversity, Ecology, and Behavior									
2.	BIOL	12100	Biology II: Diversity, Ecology, and Benavior Biology II: Diversity, Development, Structure and Function of Organisms									
3	BIOL BIOL	13600	Quantitative and Problem Solving Skills									
1	BIOL	13700	Handling Cells and Tissues, Microscopy									
1	BIOL	13800	Information and Communication Skills									
1	BIOL	13900	Measurements and Basic Solution Chemistry		1							
2	BIOL	19500	First-Year Biology Laboratory *									
4	BIOL	20300	Human Anatomy and Physiology *		1							
4	BIOL	20400	Human Anatomy and Physiology *									
4	BIOL	22100	Introduction to Microbiology									
3	BIOL	23000	Biology of the Living Cell									
3	BIOL	23100	Biology III: Cell Structure and Function	•	•							
2	BIOL	23200	Laboratory in Biology III: Cell Structure and Function									
2	BIOL	27000	Cell Structure and Function		1	-				•		-
2	BIOL	27100	Laboratory in Cell Structure and Function *								,	
2	BIOL	28000	Genetics and Molecular Biology		•							
2	BIOL	28100	Laboratory in Genetics and Molecular Biology *									_
1	BIOL	29500	Quantitative Biology of the Living Cell									
4	BTNY	11000	Introduction to Plant Science *									
4	BTNY	21000	Introduction to Plant Science *									
4	HORT	30100	Plant Physiology *		,	,		-				
5		K1010	Concepts of Biology I	IUPUI								
\$	BIOL	K1030	Concepts of Biology II	IUPUI								
-	0104		G							•		
5	BIOL	1XXXX 1XXXX	Concepts of Biology I	Indiana Indiana	BIO: -8 10							
5	BIOL	IXXXX	Concepts of Biology II	marana	2474-810	/?						
5	BIOL	1XXXX	Biology I	ITCC	B30x 105							
5	BIOL	1XXXX	Biology II	ITCC	B (c. 107				•			
,	DIOL	10000	profes in		2 (1 20)							
3	BIOL	1XXXX	Principles of Biology I (and)	Vincennes	6/OL 105	Sete	Mitter take	n topether (B)	01-105 • 1051 and i	9:01:106 • 1	361) = 8101 11000 8 11	740
1	BIOL	1XXXX	Principles of Biology Lab I	Vincennes	8%U 105							
-			br	•••	"				•			
3	BIOL	1XXXX	Principles of Biology II (and)	Vincennes	8/0! 100	Noter	Pilhen take	m sugether pla	A/109 + 52aT and $T$	DOL 196 - 1	061) = 6101 11000 & 11	100
1	BIOL	1XXXX	Principles of Biology Lab II	Vincennes								

CREDIT	PREFIX	NUMBER	TITLE
		,	
3	AGEC	35200	Quantitative Techniques for Firm Decision Making
3	AGEC	45100	Applied Econometrics
3	AGRY	25500	Soil Science
3	AGRY	27000	Forest Soils
3	AGRY	29000	Intro to Environmental Sceience
3	AGRY	32000	Genetics
1	AGRY	32100	Genetics Laboratory
3	AGRY	33500	Weather and Climate
2	AGRY	33600	General Meteorology
3	AGRY	36500	Soil Fertility
3	AGRY	38500	Environmental Soil Chemistry
3	AGRY	46500	Soil Physics Properties
3	ANSC	22100	Principles of Animal Nutrition
4	ANSC	23000	Physiology of Domestic Animals
	вснм	10000	Intro to Biochemistry
3	ВСНМ	30700	Biochemistry
1	BCHM	30900	Biochemistry Laboratory
4	BIOL	22100	Introduction to Microbiology
3	BIOL	23100	Biology III: Cell Structure and Function
2	BIOL	23200	Laboratory in Biology III: Cell Structure and Function
3	BIOL	24100	Biology IV: Genetics and Molecular Biology
3	BIOL	24200	Laboratory in Biology IV: Genetics and Molecular Biology
2	BIOL	27000	Cell Structure and Function
2	BIOL	27100	Laboratory in Cell Structure and Function
2	BIOL	28000	Genetics and Molecular Biology
2	BIOL	28100	Laboratory in Genetics and Molcular Biology
2	BIOL	28600	Introduction to Ecology and Evolution
2	BIOL	28700	Laboratory in Introduction to Ecology
4	BTNY	11000	Introduction to Plant Science
3	BTNY	21100	Plants and the Environment
3	BTNY	30100	Introductory to Plant Pathology
3	BTNY	30500	Fundamentals of Plant Classification
4	BTNY	31600	Plant Anatomy
3	BTNY	35000	Biotechnology in Agriculture
4	CHM	22400	Introductory Quantitative Analysis
3	CHM	25500	Organic Chemistry
1	CHM	25501	Organic Chemistry Laboratory
3	CHM	25600	Organic Chemistry Laboratory
1	CHM	25601	Organic Chemistry Laboratory
4	СНМ	25700	Organic Chemistry

1	СНМ	25701	Organia Chamistan Laborata
3	СНМ	26100	Organic Chemistry Laboratory
	СНМ		Organic Chemistry
3		26200	Organic Chemistry
1	CHM	26300	Organic Chemistry Laboratory
1	СНМ	26400	Organic Chemistry Laboratory
3	CS	15600	C Programming
4	CS	18000	Programming I
3	EAS	11100	Physical Geology
3	EAS	11200	Earth Through Time
3	EAS	22100	Survey of Atmospheric Science
2	ENTM	20600	General Entomology
1	ENTM	20700	General Entomology Laboratory
3	ENTM	21000	Introduction to Insect Behavior
2	ENTM	30600	General Applied Entomology
1	ENTM	30700	Companion Laboratories to ENTM 30600
3	ENTM	34000	Insect Pests of Trees, Turf, and Ornamentals
3	FNR	20100	Marine Biology
3	FNR	23000	The World's Forests and Society
3	FNR	24000	Wildlife in America
3	FNR	30500	Conservation Genetics
3	FNR	35700	Fundamental Remote Sensing
3	HONR	49900	Human Diseases and Disorders
4	HORT	30100	Plant Physiology
3	HORT	35000	Biotechnology in Agriculture
5	MA	16200	Plane Analytic Geometry and Calculus II
4	MA	16600	Analytic Geometry and Calculus II
3	MA	22400	Introductory Analysis II
3	MA	23200	Calculus for the Life Sciences II
4	MA	26100	Multivariate Calculus
3	MA	26500	Linear Algebra
3	NRES	23000	Survey of Meteorology
3	NRES	25500	Soil Science
4	PHYS	15200	Mechanics
4	PHYS	17200	Modern Mechanics
3	PHYS	21400	The Nature of Physics
4	PHYS	22000	General Physics
4	PHYS	22100	General Physics
4	PHYS	23300	Physics of Living Systems I
4	PHYS	23400	Physics of Living Systems II
3	PHYS	24100	Electricity and Optics
3	STAT	50200	Experimental Statistics II
3 <sub></sub> .	STAT	51100	Statistical Methods
<u> </u>	JIMI	21100	Statistical Migrilous

3	STAT	51200	Applied Regression Analysis
3	BIOL	21700	Intermediate Ecology
4	BIOL	21800	Genetics and Molecular Biology
4	BIOL	21900	Principles of Functional Biology
4	BIOL	22000	Microbiology for Allied Health Professionals
3	BIOL	23000	Biology of the Living Cell
4	BIOL	24300	Introductory Cell Biology
3	BIOL	24400	Genetics
1	BIOL	24401	Genetics Laboratory
2	BIOL	28800	Introductory Field Ecology
3	BIOL	30700	Plant Physiology
3	BIOL	31100	Introduction to Evolution
4	BIOL	31600	Basic Microbiology
3	BIOL	32200	Microbiology
2	BIOL	32300	Microbiology Laboratory
4	BIOL	33300	Ecology
4	СНМ	25100	Organic Chemistry
1	СНМ	25101	Organic Chemistry Laboratory
1	СНМ	25200	Organic Chemistry Laboratory
1	СНМ	25400	Organic Chemistry Laboratory
1	СНМ	25800	Organic Chemistry Laboratory
2	СНМ	26700	Organic Chemistry Laboratory Honors
2	СНМ	26800	Organic Chemistry Laboratory Honors
3	СНМ	33300	Principles of Biochemistry
3	MA	21300	Finite Mathematics I
3	MA	22200	Calculus for Technology II
2	MA	22800	Calculus for Technology II
3	MA	23000	Calculus for the Managerial, Social and Biological Sciences II
5	PHYS	20100	General Physics I
	PHYS	20200	General Physics II
5	PHYS	20200	Nature of Physical Science I
3	PHYS	21800	General Physics
4 4	PHYS	21800	General Physics  General Physics II
	FIII3	21300	General Hysics II
3	STAT	24000	Statistical Methods for Biology
3	STAT	30200	Elementary Statistical Methods II
2	BIOL	2XXXX	General Microbiology Lab

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• 2	BIOL	2XXXX	Microbiology	
2	BIOL	2XXXX	Microbiology Laboratory	
3	BIOL	2XXXX	Microbiology I	
3	BIOL	2XXXX	Molecular Biology	
3	BIOL	3XXXX	Genetics	
3	СНМ	2XXXX	Prin of Organic Chemistry	
3	MA	1XXXX	Finite Math	
3	MA	1XXXX	Finite Mathematics	
4	MA	2XXXX	Calculus II	
3	MA	22200	Calculus II	·
3	STAT	3XXXX	Intro Probability & Statistics	

CREDIT	PREFIX	NUMBER	TITLE	
3	AGEC	20300	Introductory Microeconomics for Food and Agribusiness	
3	AGEC	20400	Introduction to Resource Economics and Environmental Policy	
3	AGEC	21700	Economics	
3	ECON	21000	Principles of Economics	
	ECON	21700	Economics	
3	ECON	25100	Microeconomics	
3	ECON	25200	Macroeconomics	
3	ECON	E2010	Introduction to Microeconomics	
3	ECON	E2020	Introduction to Macroeconomics	· · · · · · · · · · · · · · · · · · ·
3	ECON	2XXXX	Principles of Microeconomics	hese courses should be evaluated. Do not provide blanket approval.