

COLLEGE PARK SCHOLARS A PROGRAM OF THE OFFICE OF THE DEAN FOR UNDERGRADUATE STUDIES

Environment, Technology and Economy Curriculum Fall 2020

Semester 1	CPET 100: Colloquium I	1 cr
Semester 2	CPET 101: Colloquium II	3 cr
	ENGL 101S: Academic Writing (FSAW)	3 cr
Semester 3	CPET 200: Colloquium III	1 cr
Semester 4	CPET 230: Internship; <i>or</i> CPET 240: Service Learning; <i>or</i> CPET 250: Research	1-3 cr
Semester 1 or 2	Supporting Course (var. Gen Ed)	3 cr

Supporting Courses

- Select from list of approved courses (see below)
- One course (3 credits)
- Students are encouraged to enroll in supporting courses outside of their majors
- Students may petition an alternative course to the ETE program director. Such a petition must explain how the course will deepen the student's understanding of sustainable development and how learning in ETE will enrich understanding of the petitioned course.
- A special exception will be granted for an AP Environmental Science score of '4' or higher. This transfer credit is not directly associated with a specific comparable course at the University of Maryland, but students will receive general credit for a Distributive Studies Natural Sciences course.



Environment, Technology and Economy First-Semester Advising Guide Fall 2020

Scholars in ETE must register for the following:

1. College Park Scholars Colloquium I

Class will meet in lecture *or* discussion each week. For the first class meeting, both sections meet in LECTURE. Students will then be given schedule for semester.

CPET 100 See	ction 0101	Tues. 5:10-6:30	1 Credit
--------------	------------	-----------------	----------

2. Supporting Course (optional for first semester)

Please see the list of approved supporting courses. Students are encouraged to register for at least one supporting course in the first semester.

Need more information?

Moya Malcolm (mmalcolm@umd.edu) - 301-314-9017 Tim Knight (<u>trknight@umd.edu</u>) – 301 314-1520



Environment, Technology and Economy Fall 2020 Supporting Course List

ETE SUPPORTING COURSES 2020-2021

Please be aware that courses change, as do their Gen Ed designations. This list is NOT the official word for whether a course ultimately fulfills your Gen Ed requirement. For the official designation, please consult the <u>Schedule of Classes</u>.

COURSE	SCIS	DVUP	DVCC	DSNL	DSNS	DSHS	DSHU	DSSP	Fall/Spring
AGNR301/PLCY3									
01: Sustainability									Both
ANSC227: Eating									
with Eyes Wide	Х				Х				
Open									Both
ANSC252: Intro to									
the Diseases in									
Wildlife									Fall
ANTH222: Intro to									
Ecological and		v		v					
Evolutionary		Х		Х					
Anthropology									Both
ANTH266:									
Changing Climate,	Х		Х			Х			
Changing Cultures									Both
ANTH 322:									
Method and									
Theory in									
Ecological									
Anthropology									Fall
AOSC123:									
Causes and	V				V				
Implications of	Х				Х				
Global Change									Both
AOSC200:									
Weather and	V			×+	V				
Climate (*with	Х			X*	Х				
AOSC201)									Both
AOSC375:									
Introduction to the									
Blue Ocean									Fall
AOSC400:									
Physical									
Meteorology of the									
Atmosphere									Fall
AOSC420:									
Physical									
Oceanography									Fall



COURSE	SCIS	DVUP	DVCC	DSNL	DSNS	DSHS	DSHU	DSSP	Fall/Spring
ARCH170: Design	0010	BVOI	DVOO	DONE	Bono	Donio	Dono	DOOI	r uii/opring
Thinking and							х		
Architecture							~		Both
ARCH271:People									Dotti
Planet Profit:									
								x	
Building Sustainable								^	
Places									Both
									DOILI
ARCH289I:	v				- - - - - - - - - - -			a rV	
Sustainability at	Х				orX			orX	Cue rine re
College Park									Spring
AREC200:									
Chesapeake Bay									
Ecosystem:									
Intersection of	Х				orX			orX	
Science,									
Economics, and									
Policy									Fall
AREC241:									
Environment,	х					х			
Economics &	~					~			
Policy									Fall
AREC306: Farm									
Management &								х	
Sustainable Food								~	
Production									Fall
AREC345: Global									
Poverty and		х				х			
Economic		^				^			
Development									Spring
AREC365: World									
Hunger,		v							
Population & Food		Х							
Supplies									Both
ARTH488G:									
Colloquium in Art									
History: Art and									
the Environment									
(*located in D.C.,									
travel costs will be									
reimbursed)									Spring
BIOE120: Biology									
for Engineers									
(optional topic:									
protein design									
project ^a)									Both
BMGT289A:									
Social Enterprise:								_	
Changing the	Х							Х	
World through									Both
		1	1	1	1	1	1	1	Bour



COURSE	SCIS	DVUP	DVCC	DSNL	DSNS	DSHS	DSHU	DSSP	Fall/Spring
Innovation &	0010	BVOI	DVUU	DONE	Dono	Bono	Dono	DOOI	r all/opring
Transformative									
Action									
BMGT289B: How									
Do Innovators	х							х	
Think?	~							~	Both
BMGT289E:									Dotti
Entrepreneurial									
Thinking for Non-									
Business Majors:									
How Not to Miss	х							х	
Great	~							~	
Opportunities									
Your Life Throws									
at You									Both
BMGT370:									Boar
Introduction to									
Transportation									Both
BMGT372:									Dour
Introduction to									
Logistics & Supply									
Chain									
Management									Both
					v				
BSCI120: Insects					Х				Both
BSCI124: Plant									
Biology for Non-				*>/					
Science Majors				*X					
(*if taken with									
BSCI125)									Spring
BSCI126:	V				V				
Pollinators in	Х				Х				
Crisis									Fall
BSCI135:									
Amazing Green:	v			v					
Plants	Х			Х					
Transformed the									
World									Fall
BSCI160:									
Principles of				V*					
Biology Ecology				X*	orX				
and Evolution									Dath
(*with BSCI161)									Both
BSCI161:									
Principles of									
Ecology and									Dath
Evolution Lab									Both
BSCI189I: Beyond									
Race: Human	Х	Х		orX				orX	
Biological									Foll
Diversity									Fall



COURSE	SCIS	DVUP	DVCC	DSNL	DSNS	DSHS	DSHU	DSSP	Fall/Spring
BSCI361:	3013	DVUP	DVCC	DONL	DONO	03113	DSHO	DOOF	r all/Spring
Principles of									Dath
Ecology									Both
BSCI363: The									
Biology of									
Conservation and									
Extinction									Fall
BSOS388T:									
Behavioral and									
Social Sciences									
Special Topics;									
BSOS									
Sustainability									
Task Force									Fall
CCJS325: Slavery									
in the 21st									
Century:	Х					Х			
Combatting									
Human Trafficking									Both
CMLT270: Global									
Literature & Social		Х					Х		
Change									Both
ECON181: Putting									Bour
a Price on the									
Environment: An									
Economist's	Х					Х			
Perspective on									
Sustainability									Both
EDHI488E:									Dotti
Ecological Ethics									
and Education									Fall
									ган
ENCE215:									
Engineering for									Dette
Sustainability									Both
ENEE200: Social									
& Ethical	х						х		
Dimensions of									
Engineering Tech									Both
ENGL293: Writing									
in the Wireless							orX	orX	
World ^a									Both
ENGL398V:									
Writing about the									
Environment									
(FSPW)									Both
ENMA150:									
Materials of	Х				Х				
Civilization									Fall
ENMA289A:	N/				N/				
Bigger, Faster,	Х				Х				Spring
	1	1	1	1	1	1	1	1	- Spinig



COURSE	SCIS	DVUP	DVCC	DSNL	DSNS	DSHS	DSHU	DSSP	Fall/Spring
Better: The Quest									
for Absolute									
Technology									
ENSP101: Intro to									
Environmental					х				
Science					~				Fall
ENSP102: Intro to									1 all
Environmental						х			
						^			Spring
Policy									Spring
ENSP330:									
Introduction to									
Environmental									
Law									Both
ENSP340: Water:									
Science, Ethics &									
Law									Fall
ENST 100:									
International Crop									
Production-Issues									
and Challenges in									
the 21st Century									Spring
ENST140:									
Sustainability and									
History: The	Х					Х			
Maryland									
Experience									Spring
ENST200:									
Fundamentals of				Х					
Soil Science									Both
ENST214:									
Introduction to									
Fish and Wildlife									
Sciences (IE)									Spring
ENST233: Intro to									opinig
Environmental					х				
Health					~				Both
ENST281:									2001
Computer Aided									
Design in Ecology									Fall
ENST436:	<u> </u>								1 011
Emerging Environmental									
									Spring
Threats									Spring
GEOG110: The									
World Today:		Х				Х			
Global									
Perspectives									Fall
GEOG130:									
Developing						orX		orX	5.4
Countries									Both



COURSE	SCIS	DVUP	DVCC	DSNL	DSNS	DSHS	DSHU	DSSP	Fall/Spring
GEOG140:									
Natural Disasters:									
Earthquakes,	Х				Х				
Floods & Fires									Both
GEOG170:									Dotti
Mapping our					х				
Digital World					^				Fall
GEOG201 with									1 all
211: Geography of									
Environmental				Х					
									Both
Systems									DOUT
GEOG202: Intro			v			V			
to Human			Х			Х			Our mine m
Geography									Spring
GEOG306:									
Introduction to									
Quantitative									
Methods for the									
Geographic									
Environmental									
Sciences									Both
GEOG330:									
Society &									
Sustainability in a	Х	Х				Х			
Time of Great									
Change									Fall
GEOG332:									
Economic									
Geography									Fall
GEOG372:									
Remote Sensing									Both
GEOG373:									
Geographic									
Information									
Systems									Both
GEOG376:									
Introduction to									
Computer									
Programming for									
GIS									Spring
GEOG423: Latin									
America									Fall
GEOG472:									
Remote Sensing:									
Digital Processing									
									Spring
and Analysis									Spring
GEOG473:									
Geographic									Spring
Information									Spring



COURSE	SCIS	DVUP	DVCC	DSNL	DSNS	DSHS	DSHU	DSSP	Fall/Spring
Systems and									
Spatial Analysis									
GEOL100 with									
110: Physical				x					
Geology				~					Both
GEOL104:									Dotti
Dinosaurs: A					х				
Natural History					~				Fall
GEOL120:									
Environmental									
Geology (*with				X*	Х				
GEOL110)									Both
GEOL123:									Dour
Causes &									
consequences of	Х				Х				
Global Change									Both
GEOL124:									Dour
Evolution of Life &									
Environment on	Х				Х				
Earth									Fall
GEOL200: Earth's									
Fury:									
Earthquakes,	х				х				
Volcanoes &									
Tsunamis									Fall
GEOL204:									
Dinosaurs, Early									
Humans	Х				Х				
Ancestors &									
Evolution									Spring
GVPT200:									
International		Х				Х			
Political Relations									Both
GVPT205S:									
International		v				V			
Ethics, Conflict &		Х				Х			
Immigration									Fall
GVPT221: Intro to									
Formal Theories									
of Political									
Behavior &									
Politics									Spring
GVPT282: Politics									
and the		Х				Х			
Developing World									Spring
GVPT306: Global									
Environmental									
Politics									Both



HES1217: Intro to Student Leadership X Both HISP200: The Everyday & The American X Spring HIST311: History of the American X X Pream X X HIST231: History of the American X X Pocketbook Fall Fall Pocketbook X X Politics: A History of American X X Buying & Selling Spring IMMR200: Intro to Immigration and Migration Studies Fall INAG100: Introduction to Plant Science Fall INAG102: Agricultural Entrepreneurship Fall INAG103: Agricultural Agricultural Agriculture: Designing and Assessing Edible Sustainable X X JOUR175: Media Literacy X Soth LARC263: History Architecture X Soth LARC263: History Architecture X Spring	COURSE	SCIS	DVUP	DVCC	DSNL	DSNS	DSHS	DSHU	DSSP	Fall/Spring
Student Leadership A Both HISP200: The X X Both Everyday & The X X Spring Environment X X Spring HIST31: History X X Fall Unsame X X Fall Pocketbook X X Spring Politics: A History X X Spring Buying & Selling Spring Spring Spring INMR200: Intro to Fall Fall Fall INAG100: Fall Fall Fall INAG102: Agricultural Fall Fall INAG102: Agricultural Both Fall INAG103: Agricultural Both Fall INAG102: X X Spring Fall INAG103: Agricultural Both Fall Spring INAG103: Agricultural Fall Spring Spring INAG103: Agricultural Fall Spring Spring INAG1										
Leadership Both HISP200: The Everyday & The American X X Environment X X HIST131: History of the American X X Dream X Fall HIST289R: Pocketbook X Fall Porcketbook Politics: A History of American X X Immigration and Migration Studies Spring Spring IIMMR200: Intro to Immigration and Migration Studies Fall Fall INAG100: Fall Fall INAG100: Fall Fall INAG100: Fall Fall INAG102: Agricultural Both Fall INAG102: Agricultural Both Fall INAG102: Agricultural Both Fall INAG102: Agricultural Spring Fall INAG102: Agriculture: Communication ^{an} (FSOC) Soth Soth INAG110: Cral Communication ^{an} (FSOC) X X Fall LARC161: Urban Agriculture: Landscape X X Fall LARC161: Urban Agriculture: Candscape X X Spring MIEH 331: Built Environment, Sustainabily, and X Spring									х	
HISP200. The Everyday & The American X X X Spring Environment X X Spring HIST31: History of the American X X Fall Dream X X Fall Pocketbook Politics: A History of American X X Politics: A History of American X X Spring Buying & Selling Spring Spring IMMR200: Intro to Immigration and Migration Studies Fall Fall INAG100: Introduction to Plant Science Fall Fall INAG102: Agricultural Marketing Fall Fall INAG103: Agricultural Marketing Both Both INAG104: Agricultural Marketing X X JOUR175: Media Literacy X X JOUR175: Media Literacy X X LaRC161: Irub to Sustainable X X Assessing Edible Landscape X X Assessing Edible Landscape X Spring MIEH 331: Built Environment, Sustainability, and Spring										Both
Everyday & The American Environment X X Spring HIST131: History of the American Dream X X Fall HIST289R: Pocketbook Politics: A History of American Buying & Selling X X Fall IMMR200: Intro to Immigration and Migration and Agricultural Entrepreneurship Spring Spring INAG100: Introduction to Plant Science Fall Fall INAG102: Agricultural Communication ^a (FSOC) Fall Fall INAG103: Agricultural Communication ^a (FSOC) Spring Both INAG123: InVAG123: Intro to Sustainable Agriculture X X JOUR175: Media Literacy X X Literacy Entrepretion X X JOUR175: Media Agriculture X X JOUR175: Media Literacy X X Literacy Architecture X X Larc3cape Architecture X X JOUR175: Bitory of Landscape Architecture X X Lard23: History Architecture X X JOUR175: Bitory of Landscape X X JOUR175: Bitory of Landscape X Spring										Boun
American A A Spring Environment X Spring HIST131: History of the American X X Fall Dream X X Fall HIST289R: Pocketbook X X Fall Pocketbook Pocketbook Spring Spring Pocketbook X X X Politics: A History of American X X Spring IMMR200: Intro to Immigration and Migration Studies Fall Fall INAG100: Introduction to Plant Science Fall Fall INAG102: Agricultural Both Fall Fall INAG103: Agricultural Both Both Fall INAG103: Crail (FSOC) X X Fall JOUR175: Media Literacy X X Fall JOUR175: Media Literacy X X Fall JOUR175: Media Literacy X Spring Fall LARC161: Into to Landscape X Spring Fall JOUR175: Media Literacy X Spring Spring Marketing <td></td>										
Environment Spring HIST131: History of the American Dream X X Dream X Fall HIST280R: Pocketbook X X Politics: A History of American Buying & Selling X X Immigration and Migration Studies Fall Fall INAR300: Intro to Immigration and Migration Studies Fall Fall INAG100: Fall Fall Fall INAG102: Fall Fall Fall INAG102: Fall Fall Fall INAG102: Fall Fall Fall INAG103: Fall Fall Fall INAG103: Fall Fall Fall INAG103: Fall Fall Fall INAG112: Intro to Sustainable X Fall Fall JOUR175: Media Literacy X Fall Fall Fall JOUR175: Media LaRC161: Into to Lardscape X Fall Fall Fall LARC161: Into to Lardscape X Fall Fall Fall JOUR175: Media LaRC161: Into to Lardscape <t< td=""><td></td><td>Х</td><td>Х</td><td></td><td></td><td></td><td></td><td>Х</td><td></td><td></td></t<>		Х	Х					Х		
HIST131: History of the American Dream X X Fall HIST289R Pocketbook Pocketbook Potitics: A History of American Buying & Selling X X Buying & Selling X X Buying & Selling Spring IMMR200: Intro to Immigration and Migration Studies Fall INAG100: Introduction to Plant Science Fall INAG102: Agricultural Agricultural Fall INAG103: Agricultural Fall INAG104: Agricultural Fall INAG105: Introduction to Plant Science Fall INAG102: Agricultural Fall INAG103: Agricultural Both INAG104: Agricultural Fall INAG105: Agricultural Fall INAG102: Agricultural Fall INAG103: Agricultural Fall INAG104: Agriculture Fall INAG105: Agriculture Fall INAG102: Agriculture K JOUR 75: Media X JOUR 75: Media X Larcespes orX Lardscapes orX Lardscape orX Assessing Edible Spring Lardscape X Acchitecture OrX MEH 4331: Built Environment, Sustainability, and										Spring
of the American X Fall Dream X Fall Dream X Fall Pocketbook X X Pocketbook X X Politics: A History X X IMMR200: Intro to Spring IMMR200: Intro to Fall INAG100: Fall Introduction to Fall Plant Science Fall INAG102: Fall Agricultural Fall INAG102: Both Agricultural Both INAG102: Both Agricultural Fall INAG102: Fall Agricultural Fall INAG102: Both Agricultural Both INAG102: Fall Agricultural Fall INAG102: Fall Agriculture X JOUR175: Media X JOUR175: Media X LARC161: Into to Fall LARC263: History Y of Landsca										Spring
Dream Fall HIST289R: Pocketbook Pointics: A History X X of American Spring IMMR200: Intro to Immigration and Migration Studies Fall INAG100: Fall Introduction to Plant Science Fall INAG102: Fall INAG103: Fall Agricultural Fall Entrepreneurship Fall INAG103: Both INAG103: Both INAG104: K Agricultural Fall Entrepreneurship Fall INAG103: Both INAG104: K Agricultural Both INAG105: Spring INAG102: K Agricultural K Marketing Both INAG123: Intro to K Sustainable X Agriculture: K JOUR175: Media X LaRC160: Into to K Landscape K Architecture K Architecture K Marketing K Landscape K Indiscape K Arc		v					v			
HIST289R: X X Pocketbook Spring Buying & Selling X IMMR200: Intro to Fall IMMR200: Intro to Fall INAG100: Fall Introduction to Fall Plant Science Fall INAG100: Fall Introduction to Fall Plant Science Fall INAG100: Fall Introduction to Fall Plant Science Fall INAG100: Fall Introduction to Both INAG101: Fall INAG102: Both Agricultural Both INAG103: Both Agricultural Both INAG123: Intro to Sustainable Sustainable X Agriculture: X Designing and X Assessing Edible Sastainable Landscape OrX IARC160: Into to Spring Landscape X Architecture X Both Spring		^					^			
Pocketbook X X X Politics: A History X Spring Buying & Selling Spring IMMR200: Intro to Immigration and Migration Studies Fall INAG100: Introduction to Plant Science Fall INAG102: Agricultural Entrepreneurship Fall INAG103: Agricultural Communication* Both INAG104: INAG105: Agricultural Entrepreneurship Both INAG105: Agricultural Marketing Both INAG106: Agricultural Marketing Both INAG107: Agricultural Marketing Both INAG123: INAG123: Intro to Sustainable X Agricultural Marketing X JOUR175: Media Literacy X LARC151: Urban Agriculture: X Designing and Architecture X LARC160: Into to Landscapes X LARC263: History of Landscape X Marketure X Marketure X										rali
Politics: A History of American Buying & Selling X Spring IMMR200: Intro to Immigration and Migration Studies Fall Fall INAG100: Intro to Introduction to Plant Science Fall Fall INAG102: Agricultural Entrepreneurship Fall Fall INAG103: Agricultural Entrepreneurship Fall Fall INAG103: Agricultural (FSOC) Both Fall INAG110: Oral Communication ^a (FSOC) Soft Both INAG110: Oral Communication ^a (FSOC) X K Fall INAG123: Intro to Sustainable Agriculture X Soft Fall JOUR175: Media Literacy X X Soft Fall LARC151: Urban Agriculture: Designing and Assessing Edible Landscapes X Soft Fall LARC160: Into to Landscape Architecture X Soft Soft LARC263: History of Landscape Architecture X Spring Spring MHEH 331: Built Environment, Sustainability, and Spring Spring Spring										
of American Buying & Selling Spring Spring Mission and Migration Studies Fall INAG100: Immigration Studies Fall Fall Fall Fall INAG100: Introduction to Plant Science Fall Fall Fall Fall INAG102: Agricultural Fall Agricultural Fall Fall Fall Fall Fall Fall Fall F		v						v		
Buying & Selling Spring IMMR200: Intro to Immigration and Migration Studies Fall INAG100: Introduction to Plant Science Fall INAG102: Agricultural Entrepreneurship Fall INAG103: Agricultural Communication ^a (FSOC) Fall INAG103: Agricultural Communication ^a (FSOC) Fall INAG110: Oral Communication ^a (FSOC) Both INAG123: Intro to Sustainable X JOUR175: Media Literacy X JOUR175: Media Literacy X Assessing Edible Landscapes X LARC1610: Into to Landscape X Assessing Edible Landscape X JAG162: History of Landscape X MIH X Spring MIH Spring		~						~		
IMMR200: Intro to Immigration and Migration Studies Image: Studies Fall INAG100: Introduction to Plant Science Image: Studies Fall INAG102: Agricultural Entrepreneurship Fall Fall INAG103: Agricultural Communication ^a (FSOC) Both INAG110: Oral Communication ^a (FSOC) Statistical Sustainable Statistical Sustainable JOUR175: Media Literacy X X Literacy X Statistical Sustainable Agriculture: Designing and Agriculture X LaRC160: Into to Landscape X LARC160: Into to Landscape X Marketing X JOUR175: Media Landscape X Marketing X JOUR175: Media Landscape X JARC160: Into to Landscape X <										0
Immigration and Migration Studies Fall INAG100: Introduction to Plant Science Fall INAG102: Agricultural Entrepreneurship Fall INAG103: Agricultural Entrepreneurship Fall INAG103: Agricultural Entrepreneurship Fall INAG103: Agricultural Entrepreneurship Fall INAG103: Agricultural Marketing Both INAG103: Agricultural Communication* (FSOC) Both INAG110: Oral Communication* (FSOC) Both INAG123: Intro to Sustainable Literacy X JOUR175: Media Larcotacape X Agriculture X JOUR175: Media Larcotacape X Agriculture: Designing and Acrebitecture X LARC160: Into to Landscape X LARC263: History of Landscape X MIH 331: Built Environment, Sustainability, and Spring										Spring
Migration Studies Fall INAG100: Fall Introduction to Fall Plant Science Fall INAG102: Fall Agricultural Fall Entrepreneurship Fall INAG103: Fall Agricultural Both INAG100: Both INAG100: Fall Agricultural Both INAG100: Both INAG100: Fall Agricultural Both INAG110: Oral Both Communication ^a K (FSOC) Soth INAG123: Intro to X Sustainable X Agriculture X JOUR175: Media X Literacy X Landscapes X Landscape OrX OrX Architecture X LARC160: Into to X Landscape X Spring MEH 331: Built Spring MEH 331: Built Spring										
INAG100: Introduction to Fall Plant Science Fall INAG102: Fall Agricultural Fall Entrepreneurship Fall INAG103: Fall Agricultural Both INAG103: Both Marketing Both INAG110: Oral Both Communication ^a X (FSOC) Soth INAG123: Intro to X Sustainable X Agriculture X JOUR175: Media X Literacy X Designing and X Agriculture: Soth Designing and Ax X Assessing Edible Fall LarC160: Into to Fall LARC160: Into to Fall LARC263: History GrX of Landscape X Architecture X Marketing Spring										
Introduction to Plant Science Fall INAG102: Agricultural Entrepreneurship Fall INAG103: Agricultural Marketing Fall INAG103: Agricultural Marketing Fall INAG103: Agricultural Marketing Both INAG1010: Oral Communication ^a (FSOC) Both INAG110: Oral Communication ^a (FSOC) Both INAG123: Intro to Sustainable X Agriculture X JOUR175: Media Literacy X Literacy X LaRC151: Urban Agriculture: X Designing and Agriculture: X Designing and Agriculture: X Landscapes Fall LARC160: Into to Landscape Fall LARC160: Into to Landscape Spring MIEH 331: Built Environment, Sustainability, and Spring										Fall
Plant Science Fall INAG102: Agricultural Entrepreneurship Fall INAG103: Both Agricultural Both INAG103: Both Marketing Both INAG110: Oral Both Communication ^a Both INAG123: Intro to X Sustainable X Agriculture X JOUR175: Media X Literacy X LarC151: Urban Agriculture: Designing and X Assessing Edible Fall Landscapes Fall LARC160: Into to Fall LARC263: History orX of Landscape X Architecture X MIEH 331: Built Spring MIEH 331: Built Spring										
INAG102: Agricultural Fall INAG103: Agricultural Both INAG103: Agricultural Both Marketing Integration and the second sec										
Agricultural EntrepreneurshipImage: space s										Fall
EntrepreneurshipFallINAG103: Agricultural MarketingBothINAG101: Oral Communicationa (FSOC)BothINAG110: Oral Communicationa (FSOC)BothINAG123: Intro to Sustainable AgricultureXJOUR175: Media LiteracyXJOUR175: Media LiteracyXJOUR175: Media LiteracyXJOUR175: Media LiteracyXJARC151: Urban Agriculture:XDesigning and LandscapesXLARC160: Into to LandscapeSpringLARC263: History of LandscapeSpringMIEH 331: Built Environment, Sustainability, andSpring										
INAG103: Agricultural Marketing Both INAG110: Oral Communication* (FSOC) Both INAG110: Oral Communication* Both INAG123: Intro to Sustainable JOUR175: Media Literacy X JOUR175: Media Literacy X JOUR175: Media Literacy X JOUR175: Media Literacy X JOUR175: Iurban Agriculture: Designing and LARC151: Urban Agriculture: X JARC160: Into to Landscapes X LARC161: Iurban Agriculture: X Designing and LARC162: Into to Landscape X Marketing OrX Marketing X Marketing X Marketing X Marketing X Marketing X Assessing Edible Landscape X Architecture X MEH 331: Built Environment, Sustainability, and X Sustainability, and X										
Agricultural MarketingAgricultural MarketingBothINAG110: Oral Communicationa (FSOC)BothINAG123: Intro to Sustainable AgricultureXJOUR175: Media LiteracyXJOUR175: Media LARC151: Urban Agriculture: Designing and LandscapesXJARC160: Into to Landscape ArchitectureJourt SpringJARC263: History of LandscapeJourt SpringMIEH 331: Built Environment, Sustainability, andJourt Spring										Fall
MarketingImage: Construction of the second seco										
INAG110: Oral Communicationa (FSOC) Both INAG123: Intro to Sustainable X Agriculture X JOUR175: Media Literacy X JOUR175: Media Literacy X Larcot151: Urban Agriculture: X Designing and Agriculture: X Designing and Agriculture X Landscapes Image: Comparison of the	Agricultural									
Communicationa (FSOC)BothINAG123: Intro to SustainableXXBothINAG123: Intro to SustainableXXFallJOUR175: Media LiteracyXXBothJOUR175: Iurban Agriculture: Designing and LandscapesXXBothLARC151: Urban Agriculture: Designing and LandscapesXXBothLARC160: Into to Landscape ArchitectureFallFallFallLARC263: History of Landscape MIEH 331: Built Environment, Sustainability, andXXSpring										Both
(FSOC)Image: constraint of SustainableXBothINAG123: Intro to SustainableXXFallJOUR175: Media LiteracyXXFallJOUR175: Media LiteracyXSouthSouthLiteracyXSouthXLARC151: Urban Agriculture: Designing and LandscapesXSouthLARC160: Into to LandscapeXSouthFallLARC160: Into to LandscapeSouthSouthSouthLARC263: History of LandscapeXXSouthMIEH 331: Built Environment, Sustainability, andSouthSouth	INAG110: Oral									
INAG123: Intro to Sustainable X Fall Agriculture X Fall JOUR175: Media X Both Literacy X Both LARC151: Urban X South Agriculture: X South Designing and X X Assessing Edible X Fall Landscapes Fall Fall LARC160: Into to Fall Fall LARC263: History orX orX of Landscape X Spring MIEH 331: Built Spring	Communication ^a									
Sustainable AgricultureXXFallJOUR175: Media LiteracyXXBothLARC151: Urban Agriculture: Designing and LandscapesXXFallLARC151: Urban Agriculture: Designing and LandscapesXXFallLARC160: Into to Landscape ArchitectureXFallFallLARC263: History of Landscape ArchitectureXSpringSpringMIEH 331: Built Environment, Sustainability, andImage: Substain ability, andImage: Substain ability, andImage: Substain ability, and	(FSOC)									Both
AgricultureImage: constraint of the systemFallJOUR175: Media LiteracyXXBothLARC151: Urban Agriculture: Designing and LandscapesXXFallDesigning and LandscapesXXFallLARC160: Into to LandscapeImage: constraint of the systemFallLARC263: History of LandscapeImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemMIEH 331: Built Environment, Sustainability, andImage: constraint of the systemImage: constraint of the systemImage: constraint of the system	INAG123: Intro to									
JOUR175: Media LiteracyXXBothLARC151: Urban Agriculture: Designing and LandscapesXSoftXDesigning and LandscapesXXFallLARC160: Into to LandscapeorXorXorXLARC263: History of LandscapeSpringXMIEH 331: Built Environment, Sustainability, andSpring	Sustainable	Х							Х	
JOUR175: Media LiteracyXXBothLARC151: Urban Agriculture: Designing and LandscapesXXBothDesigning and LandscapesXXFallLARC160: Into to Landscape ArchitectureorXorXFallLARC263: History of Landscape ArchitectureXSpringMIEH 331: Built Environment, Sustainability, andImage: SpringSpring	Agriculture									Fall
Literacy Both LARC151: Urban Agriculture: Designing and X Assessing Edible X Landscapes Fall LARC160: Into to Fall LARC263: History orX of Landscape X Architecture X MIEH 331: Built Spring Sustainability, and Image: Sustainability, and			V						V	
LARC151: Urban Agriculture: Designing and LandscapesXXXAssessing Edible LandscapesXFallLARC160: Into to Landscape ArchitectureorXorXLARC263: History of Landscape ArchitectureSpringMIEH 331: Built Environment, Sustainability, andImage: Sustainability, andImage: Sustainability, and	Literacy		X						X	Both
Designing and Assessing Edible LandscapesXXLARC160: Into to Landscape ArchitectureorXorXLARC263: History of Landscape ArchitectureorXorXMIEH 331: Built Environment, Sustainability, andorXorX										
Designing and Assessing Edible LandscapesXXLARC160: Into to Landscape ArchitectureorXorXLARC263: History of Landscape ArchitectureorXorXMIEH 331: Built Environment, Sustainability, andorXorX	Agriculture:									
Assessing Edible Image: Constraint of the system of th		Х							Х	
LandscapesFallLARC160: Into to LandscapeorXorXArchitectureorXorXArchitectureArchitectureBothLARC263: History of LandscapeXSpringArchitectureSpringMIEH 331: Built Environment, Sustainability, andImage: Spring										
LARC160: Into to LandscapeorXorXorXArchitectureorXorXBothLARC263: History of LandscapeXXSpringArchitectureXSpringMIEH 331: Built Environment, Sustainability, andImage: Sustainability, andImage: Sustainability, and										Fall
Landscape ArchitectureorXorXBothLARC263: History of Landscape ArchitectureXXSpringMIEH 331: Built Environment, Sustainability, andImage: Substainability, andImage: Substainability, andImage: Substainability, and										
Architecture Both LARC263: History Architecture of Landscape X Architecture Spring MIEH 331: Built Spring Environment, Sustainability, and								orX	orX	
LARC263: History of Landscape Architecture X Spring MIEH 331: Built Environment, Sustainability, and Image: Constant of the second seco										Both
of Landscape X Spring Architecture X Spring MIEH 331: Built Sustainability, and Sustainability, and										
Architecture Spring MIEH 331: Built Image: Spring state								Х		
MIEH 331: Built Environment, Sustainability, and										Sprina
Environment, Sustainability, and										
Sustainability, and										
	Public Health: The									Spring



COURSE	SCIS	DVUP	DVCC	DSNL	DSNS	DSHS	DSHU	DSSP	Fall/Spring
Good, the Bad,									
and the Ugly									
NFSC112: Food:									
					v				
Science &					Х				F - 11
Technology									Fall
PHIL261:									
Philosophy of the							Х		
Environment									Spring
PHYS105: Phys									
for Decision	x				х				
Makers: Global	~				~				
Energy Crisis									Fall
PHYS199M: The	х				orV	orV			
Manhattan Project	~				orX	orX			Fall
PLCY215:									
Innovation and									
Social Change:								Х	
Creating Change									
for Good									Spring
PLSC100: Intro to									oping
Horticulture				Х					Spring
PLSC101:									Spring
				х					
Introductory Crop				^					
Science	-								Fall
PLSC115: How									
Safe is Your									
Salad? The	Х				Х				
Microbiological									
Safety of Fresh									
Produce									Fall
PLSC120:									
Mushroom &					Х				
Molds									Fall
PLSC125:									
Feeding Nine									
Billion by 2050:	Х				Х				
Food Security and									
Crop Protection									Fall
PLSC203: Plants,									
Genes &					Х				
Biotechnology									Fall
PLSC226: Plant	1								
Diversity									Spring
PLSC303: Global	1								- Spring
Food Systems									Spring
URSP250: The									oping
Sustainable City:	v							v	
Exploring	X							Х	
Opportunities &									
Challenges									Fall



COURSE	SCIS	DVUP	DVCC	DSNL	DSNS	DSHS	DSHU	DSSP	Fall/Spring	
--------	------	------	------	------	------	------	------	------	-------------	--

*To get ETE credit for this course, optional topics must be related to issues in sustainable development