

OSU AGRICULTURE AND NATURAL RESOURCE PROGRAM AT EOU
AGRICULTURAL SCIENCES
2015-16 CHECK SHEET

Name: _____ EOU ID: _____ EOU Admit Term: _____
 Minor(s): _____ OSU ID: _____ OSU Admit Term: _____

Future or Career Interests: _____

Minimum Credit Hours and Grade Point Average Requirements	
Total Hours	180
Major Hours	36
Upper-Division Within Total	
60	
Residency Requirement: minimum of 45 of last 75 credits must be OSU credits	
Grade Point Averages: 2.75 (EOU) / 3.0 (OSU) for Incoming Freshmen	
2.25 for Transfer Students with minimum of 36 quarter / 24 semester transferrable credits	

	OSU	Credits	Term	Grade	Prerequisites / Remarks
BACCALAUREATE CORE					

FOREIGN LANGUAGE

Students must have either 2 years of High School foreign language, 2 terms of a college-level language, or satisfactory performance on an approved assessment of second language knowledge and/or proficiency.

Completed in H.S.	Yes / No					
F.L. 1	_____	_____	_____	_____	_____	_____
F.L. 2	_____	_____	_____	_____	_____	_____

SKILLS COURSES (15 cr)

Mathematics (3) Taken within first 45 cr Math 105, 111, 112, 211, 241, 251						C- or above
Writing I (3) Taken within first 45 cr WR121						C- or above
Writing II (3) Taken within first 90 cr See Bacc Core List						
Speech (3) Taken within first 45 cr COMM 111 (Inter.Prsnl) OR 112 (Public Speak.)						
Fitness (3)	HWS 298	HHS 231/241	3			

PERSPECTIVE COURSES (24 cr) Only 2 courses allowed in same department

Biological Science (4 or 8)	<i>See Agricultural Sciences Core</i>				
Physical Science (4 or 8)	<i>See Agricultural Sciences Core</i>				
Western Culture (3)					
Cultural Diversity (3)					
Literature & the Arts (3)					
Social Process. & Instit. (3)					ECON 201 (recommended)
Diff, Power & Discrim. (3)	AG 301	AG 301	3		

SYNTHESIS COURSES (6 cr) Must be in different departments

Contemporary Global Issues (3)					
World Food Crops	CROP 330	CROP 330	3		
OR Global Crises in Res Ecol	FW 325	FW 325	3		

Science, Tech & Society (3)

World Soil Resources	SOIL 395	SOIL 395	3	_____	_____	_____
<i>OR</i> Cont Soc Iss Animal Ag	ANS 315	ANS 315	3	_____	_____	_____

WRITING INTENSIVE COURSE (WIC) (3 cr)

Leadership Development	AG 421	AG 421	3	_____	_____	_____
<i>OR</i> Nutrient Mgt & Cycling	CSS 315	CSS 315	4	_____	_____	CHEM 101/102/CSS 305

AGRICULTURAL SCIENCES

**Credits Used to Satisfy Bacc Core; Some courses are offered ONLY on alternate years*

MINIMUM CREDITS: 60 Agriculture credits (Includes all Agriculture & Natural Resource courses)

Orientation	AG 199		1	_____	_____	_____
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†Strongly recommended for new freshmen.

Internship	AG/ANS/CROP/SOIL 410		≤ 12	_____	_____	Dept. approval
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†Internship credits are NOT required, but strongly encouraged. A maximum of 12 credits can be applied towards Agric. Core total.

COMM OR WR elective			≥ 3	_____	_____	_____
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†In addition to Bacc Core requirements (min. 3 cr).

GENERAL AGRICULTURE CORE

Computer App. In Agric.	BA 131	BA LDT	3	_____	_____	_____
Leadership Development	AG 421*	AG 421	3	_____	_____	_____
Management in Agriculture	AREC 211	AREC 211	4	_____	_____	ECON 201
<i>OR</i> Principles of Mgmt	BA 321	BA UDT	4	_____	_____	_____
Principles of Soil Science	CSS 305	SOIL 205	4	_____	_____	CHEM 101/102
Microeconomics	ECON 201*		5	_____	_____	Soph. standing or better
Upper Division Ag Electives (see below)			24	_____	_____	_____

BUSINESS ELECTIVES

Financial Accounting I	BA 211	BA 211	4	_____	_____	_____
Business Law	BA 254	BA 233	4	_____	_____	_____
<i>OR</i> Agricultural Law	AREC 388			_____	_____	OSU Ecampus

PHYSICAL & BIOLOGICAL SCIENCES

Physical Sciences*

Intro to Chem	CHEM 101	CH LDT*	4	_____	_____	Math 095
Intro to Chem	CHEM 102	CH LDT*	4	_____	_____	Chem 101

Biological Sciences*

Intro to Biology	BIOL 101	BI LDT*	3	_____	_____	Math 070
Intro to Biology	BIOL 102	BI LDT*	3	_____	_____	Biol 101
Intro to Biology	BIOL 103	BI LDT*	3	_____	_____	Biol 102
Intro to Biology-Lab	BIOL 104	BI LDT*	1	_____	_____	Take w/Biol 103

