Program Assessment

2019-2020

Agriculture and Biological Sciences

	Agricultural Sciences - Plant and Scil Sciences Ontion					
	Agricultural Sciences - Plant and Soil Sciences Option					
Date	Click or tap to enter a date.					
Competency # and Description	 Explain the importance of animal and plant production systems and the role they play in the food and fiber sector of the global economy 					
Course	AGRI 1113 – Agricultural Economics AGRI 1124 – Intro to Animal Science AGRI 1223 – Intro to Plant/Soil Science					
Activity	AGRI 1113 - Exam AGRI 1124 - Exam AGRI 1223 - Exam					
Measurement (attached copy of instrument with point distribution)	AGRI 1113 – Exam 1 AGRI 1124 – Exam 1 AGRI 1223 – Exam 1					
Evaluation Criteria	70% pass rate on exam					
2015-2016 Results	AGRI 1113 10 out of 15 – 67% AGRI 1124 16 out of 25 – 64% AGRI 1214 13 out of 13 – 100%					
2016-2017 Results	AGRI 1113 17 out of 22 – 77% AGRI 1124 8 out of 20 – 40% AGRI 1214 9 out of 20 – 45%					
2017-2018 Results	AGRI 1113 10/18 – 55.6% AGRI 1124 13/21 – 61.9% AGRI 1223 11/16 – 68.8%					
2018-2019 Results	AGRI 1113 17/12 – 70.6% AGRI 1124 29/22 – 75.9% AGRI 1223 15/10 – 66.7%					
2019-2020 Results						
Summary of changes for 2018-2019	Incorporate global data into lectures and include collection of global data into the laboratory component of AGRI 1124.					
Recommendation for changes for 2019-2020	Data to be assessed in Fall with faculty					
Recommendation for changes for 2020-2021						
Timeline for Review	Fall/spring data will be collected and reviewed in the spring and instructors from all campuses will determine needed adjustments.					
Date	Click or tap to enter a date.					

Competency # and Description Course AGRI 1113 - Agricultural Economics AGRI 1124 - Intro to Animal Science AGRI 1124 - Intro to Animal Science AGRI 1124 - Fund of Soil Science AGRI 1224 - Fund of Soil Science AGRI 1223 - Intro to Manimal Science AGRI 1224 - Fund of Soil Science AGRI 1224 - Fund of Soil Science AGRI 1223 - Crop Prod. Paper AGRI 1224 - Soil Test Report Evaluation Criteria AGRI 1113 - Written Report AGRI 1224 - Soil Test Report Evaluation Criteria AGRI 1113 - Breed presentations AGRI 1224 - Soil Test Report AGRI 1124 - Breed presentations AGRI 1224 - Soil Test Report Evaluation Criteria AGRI 1113 - IS out of 15 - 100% AGRI 1214 - Soil To 15 - 100% AGRI 1214 - Soil To 15 - 100% AGRI 1214 - Soil To 15 - 100% AGRI 1214 - Soil of 13 - 100% AGRI 1214 - Soil of 12 - 83% 2017-2018 Results AGRI 1113 - 18718 - 100% AGRI 1223 - 11/11 - 100% AGRI 1124 - Soil of 12 - 83% AGRI 1124 - 20/21 - 95.2% AGRI 1224 - 11/11 - 100% AGRI 1124 - 37/37 - 100% AGRI 1224 - 11/11 - 100% 2018-2019 Results AGRI 1113 - 13/14 - 92.3% AGRI 1124 - 37/37 - 100% AGRI 1224 - 11/11 - 100% AGRI 1124 - 37/37 - 100% AGRI 1224 - 11/11 - 100% AGRI 1124 - 37/37 - 100% AGRI 1224 - 11/11 - 100% AGRI 1124 - 37/37 - 100% AGRI 1224 - 11/11 - 100% Competency # and Description Date Click or tap to enter a date. Competency # and Description 3 - Interpret and analyze agricultural production data.							
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competency in and	Date						
Description		3. Interpret and analyze agricultural production data.					
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Course	AGRI 1113 – Agricultural Economics AGRI 1124 – Intro to Animal Science AGRI 1223 – Intro to Plant/Soil Science				
Activity	AGRI 1113 - Homework AGRI 1124 – Exam AGRI 1223 - Exam				
Measurement (attached copy of instrument with point distribution)	AGRI 1113 - Homework AGRI 1124 - Exam 3 AGRI 1223 - Exam 2				
Evaluation Criteria	Pass rate of 70% on each activity				
2015-2016 Results	AGRI 1113 12 out of 15 – 80.0% AGRI 1124 13 out of 25 – 52.0% AGRI 1214 8 out of 13 – 61.5% AGRI 2124 8 out of 10 – 80.0%				
2016-2017 Results	AGRI 1113				
2017-2018 Results	AGRI 1113 17/18 – 94.4 % AGRI 1124 15/19 – 78.9% AGRI 1223 11/16 – 68.8%				
2018-2019 Results	AGRI 1113 16/16 – 100% AGRI 1124 18/27 – 66.7% AGRI 1223 13/15 – 86.7%				
2019-2020 Results					
Summary of changes for 2018-2019	No changes.				
Recommendation for changes for 2019-2020	Data to be assessed in Fall with faculty				
Recommendation for changes for 2020-2021					
Timeline for Review	Fall/spring data will be collected and reviewed in the spring and instructors from all campuses will determine needed adjustments.				
	Click or tan to ontor a data				
Competency # and	Click or tap to enter a date. 4. Identify plant structures for use in plant classification.				
Description Course	BISI 1314 - Botany				

Activity	BISI 1314 - Average of plant ID quizzes				
Measurement (attached copy of instrument with point distribution)	BISI 1314 - Plant ID quizzes				
Evaluation Criteria	Pass rate of 70% on each activity				
2016-2017 Results	N/A				
2017-2018 Results	BISI 1314 5/11 – 45.5%				
2018-2019 Results	BISI 1314 6/8 – 75%				
2019-2020 Results					
Summary of changes for 2018-2019	No changes for this year, as it is the first year to collect for BISI 1314. Need to have more data before assessing changes.				
Recommendation for changes for 2019-2020	Data to be assessed in Fall with faculty				
Recommendation for changes for 2020-2021					
Timeline for Review	Fall/spring data will be collected and reviewed in the spring and instructors from all campuses will determine needed adjustments.				

Summary of Program and Divisional Changes						
2016-2017	 Submitted 4 new program options to the agriculture degree: Pre-Vet, Ag Communications, Ag Business, and Plant & Soil Science Added internship opportunities within the discipline area 					
2017-2018	 Moved all Ag classes to a M W F schedule Began advising form the 4 new degree options Began collection of data for the additional degree options 					
2018-2019	Incorporated research opportunities through agriculture program					
2019-2020						

Recommendations for Program Changes				
2017-2018	Begin using new degree options for advisement, Fall 2017 Continued to the distribution of the distri			
	Continue to expand internship opportunities within the discipline area			
2018-2019	 Edit AGRI 1124 curricula to include more livestock management information Incorporate an "overall" average for each competency for comparison back to yearly averages. Report data for Ag students only for BISI 1314. 			
2019-2020	Data to be assessed in Fall with faculty			
2020-2021				

Ag, Science, & Engineering

Program Level Outcomes Timelin					Timeline	
Program Objectives — Agriculture — Plant and Soil Science Option	Course Map	2017-2018	2018-2019	2019-2020	2020-2021	2021-2022
Explain the importance of animal and plant production systems and the role they play in the food and fiber sector of the global economy	AGRI 1113 AGRI 1124 AGRI 1223	X	Х	х	Х	Х
Demonstrate effective oral and written expression	AGRI 1113 AGRI 1124 AGRI 1223 AGRI 2124	X	X	X	X	X
Interpret and analyze agricultural production data.	AGRI 1113 AGRI 1124 AGRI 1223 AGRI 2124	X	X	X	X	Х
Identify plant structures for use in plant classification.	BISI 1314	X	X	X	X	X