

Curricular/Assessment Matrix

Student Learning Outcomes	Courses or Exams			
	AGRON 101	AGRON 405	AGRON 602	CCA/CPSS Exams
1. Ability to think clearly and creatively and to apply critical thinking skills when evaluating information		A,X	X	
2. Learning, developing, and applying skills for the application of existing and emerging knowledge and technologies in Agronomy		A,X	X	A
3. Competent application of scientific principles, quantitative skills, and other problem solving skills in Agronomy	A	A,X	A,X	A
4. Knowledge and application of ethical practices and recognize the relationships between science and society within a diverse society		A,X	X	
5. Develop competent oral and written skills to foster positive interaction and effective communication within a diverse team		A,X	A,X	

A: Indicates courses or experiences in which student performance is used for program-level assessment of the outcome

X: Indicates course or experiences in which students have the opportunity to learn the outcome