AGRICULTURAL EXTENSION EDUCATION (Online, Non-Thesis Option*)

Learning outcomes:

1. Students will develop competent agricultural skills with ethical standards in their commitment to develop their respective agricultural sector.
2. Students will demonstrate knowledge of the philosophical and historical underpinnings of extension education.
3. Students will recognize the value and develop awareness in preserving diversities of the environment.
4. Students will effectively deliver relevant extension services in assistance to the agricultural sector.

Core Courses (24 hrs.)		**Credits**
AE 508	Rural Economics and Community Development	3 hrs.
AG 610	Thesis I	3 hrs.
AN 500	Administration of Agricultural Education	3 hrs.
AN 506	Advanced Methods of Teaching	3 hrs.
AN 511	Youth Organization and Program Management	3 hrs.
AN 515	Advanced Principles of Teaching Ag Edu	3 hrs.
AN 601	Special Prob. in Ag and Extension Education	3 hrs.
PS 559	Advanced Soil Fertility	3 hrs.
Approved Electives (9 hrs.)		**Credits**
AE 520	Advanced Farm Organization and Management	3 hrs.
AE 525	Advanced Agricultural Marketing	3 hrs.
AN 510	Agricultural Education Media	3 hrs.
AN 584	Advanced Occupational Information	3 hrs.
AS 523	Advanced Animal Nutrition	3 hrs.
AS 533	Physiology & Anatomy of Farm Animals	3 hrs.
AS 553	Physiology of Reproduction	3 hrs.
AS 564	Special Problems in Selected Topics	3 hrs.
ED 512	Foundation of American Education	3 hrs.
ED 514	Methods of Educational Research	3 hrs.
PH 504	Psychological Statistics	3 hrs.
PH 513	Advanced Educational Psychology	3 hrs.
PS 535	Advanced Soil Classification	3 hrs.
PS 541	Agricultural Plant Pathology	3 hrs.
PS 548	Advanced Soil Management	3 hrs.
PS 559	Advanced Soil Fertility	3 hrs.
PS 590	Advanced Research Techniques	3 hrs.
PS 601	Special Problems in Vegetables & Small Fruits	3 hrs.
	TOTAL	**33 hrs.**

*Requires submission of a non-thesis, research project for graduation.