

Recommended Sequence of Core Graduate Classes for FULL TIME students-

THESIS Option

Enrollment Sequence if beginning in the fall semester

Fall – Year 1	Spring – Year 1	Fall – Year 2	Spring Year 2
AGED 5463- Research Methods	AGED 5053- History & Philosophy AGED 5001 Seminar: Proposal Development AGED 600V(2): Thesis	AGED 5473- Interpreting Social Data in AG AGED 600V(2)- Thesis AGED 5001 Seminar – Grant Writing	AGED 5001 – Seminar: Technical Communication AGED 600V(2)- Thesis
Electives (6 hours)	Electives(3 hours)	Elective (3 hours)	Elective (6 hours)

Enrollment Sequence if beginning in the spring semester

Spring – Year 1	Fall – Year 1	Spring Year 2	Fall – Year 2
AGED 5053- History & Philosophy AGED 5001 Seminar: Proposal Development	AGED 5463- Research Methods AGED 600V(2)- Thesis AGED 5001 Seminar – Grant Writing	AGED 5001 Seminar – Technical Communication AGED 600V(2)- Thesis	AGED 5473 – Interpreting Social Data in AG AGED 600V(3)- Thesis
Electives (6 hours)	Electives (3 hours)	Electives (6 hours)	Elective (3 hours)

Students should consult with their advisor to have enrollment holds removed before registration.

## Non-Thesis Option

Students who are non-thesis option should follow the same sequence of core courses depending on the semester you enroll in the program.

Enrollment Sequence if beginning in the fall semester

Fall – Year 1	Spring – Year 1	Fall – Year 2	Spring Year 2
AGED 5463- Research Methods	AGED 5053- History & Philosophy	AGED 5473- Interpreting Social Data in AG	Communications Elective

Note: Students must enroll in a communications elective course as a degree requirement

Enrollment Sequence if beginning in the spring semester

Spring – Year 1	Fall – Year 1	Spring Year 2	Fall – Year 2
AGED 5053- History & Philosophy	AGED 5463- Research Methods	Communications elective	AGED 5473 – Interpreting Social Data in AG

Note: Students must enroll in a communications elective course as a degree requirement

Students should consult with their advisor to have enrollment holds removed before registration. There is a 6-year time limit for completion of the degree.

## Ag\*Idea ELECTIVES

This chart represents elective courses that have been taken by students enrolled in the graduate program from AG\*Idea partner schools. The list is provided to help guide you with choices, but feel free to investigate other courses in your area of their interest.

**\*\*Always check the current schedule as these are courses are subject to change\*\***

### Courses Taught by Partner Schools in the AG\*IDEA Consortium

<b>Education</b>	<b>Extension</b>	<b>Communication</b>	<b>Leadership</b>	<b>Ag Systems</b>
Advanced Teaching Methods (MO) –fall Advanced Teaching Methods (OK) - spring	Management of Volunteers (OK)- summer	Risk & Crisis Communication (TTU)-fall	Theoretic Foundations of Leadership (TTU)-spring	Machine Management Using Precision Ag Technology (MO)
Teaching Methods-Basic (NCSU)- fall	Program Evaluation (NCSU)- spring	Theory in Ag Communication (KS)-fall	Leadership Theory & Practice (MU)- fall	Agricultural Safety and Health (MO)
Assessment in Ag Education (Chico)-spring	Program Planning (NCSU)- fall	Utilizing Online Media (TTU)-summer	Evaluating Leadership in Ag Organizations (TTU)- fall	
Program Planning (Chico)- fall	Adult Education (NCSU)- Sp	Environmental Communication (KS)- spring		
Curriculum Development (KS)- spring	Youth Program Mgmt (NCSU) Sp	Scientific Communication (KS)- fall		
SAE(NCSU) -fall		Communicating Ethical Issues (OK)- spring		
Teaching Diverse students (Chico) – summer		Foundations of Ag Comm (TTU)- su		
Student/Teacher Dev in Ag Educ (MU) Su		Visual Communication in Ag Comm – (TTU)- Su		

General for all areas:	Qualitative Design (MU)- Sp  Creative & Critical Thinking-(NCSU)- Su			

Suggested Electives from UA Courses

Most are online course but others are taught face to face in certain semesters. Check the registration schedule

	AGED 4443 Tech Change (UA)		Developing Leadership in Agricultural Organizations (UA) Online course for Fall	GIS (MO) sp Intro to GIS (UA) Fall
EDFD 5373 Psychological Foundations of Teaching and Learning (UA)	ADLL 5123 Principles & Practices of Adult Learning (UA)	AGED 4243 – Graphic Design (F, Sp, Su) (UA) Online for summer	Leadership Analysis through Film – On campus course (UA)	Irrigation (UA)- Spring
EDFD 5673 Principles of Motivation (UA)	ADLL 5163 Managing Change in Adult and Lifelong Learning (UA)		Survey of Leadership Theory in Agriculture – On campus course (UA)	Mechanized Systems Management – (UA) Fall
WDED Learning and Teaching Theories (UA)	ADLL 5143 Instructional Strategies & Assessment in adult education (UA)			Various Operations Management Courses – (UA) , such as Unmanned Aircraft Systems
	ADLL 5173 Program Planning (UA)			Intro to GPS and GNSS (UA)
	ADLL 5183 Technology & Innovation in Adult Learning (UA)			

	EDFD 5373 Psychological Foundations of Teaching and Learning (UA)			
	PLSC 5173 Community Development (UA)			
	EDFD 5573 Life Span Development (also similar course in HESC) (UA)			
	EDFD 5673 Principles of Motivation (UA)			
	WDED 5533 Change Process (UA)			
	WDED 5513 Principles of Adult Learning (UA)			