Memorandum of Courses

For the Master's Degree | Office of Graduate Studies | University of Nebraska-Lincoln

INSTRUCTIONS

Submit completed form to the Office of Graduate Studies before the completion of no more than one-half of the program. The Memorandum is required for candidacy for the master's degree. *A student may **not** file a Memorandum of Courses and graduate in the same semester or summer session.*

STUDENT AND PROGRAM INFORMATION

Full Name John Q. Student NU ID Number 12345678

Mailing Address 528 West Street, Anytown, State, Zip Phone (***) 834-5309

Previous Degree B.S. Date 2006 Institution University of Nebraska-Lincoln

Applies for admission to candidacy for the degree of ☐MA ☐MAE ☐MAg ☐MArch ☐MAT ☐MBA ☐MCRP ☐MEd ☐MEng ☐MFA ☐MLS ☐MM ☐MPA ☐MPE ☑MS ☐MScT ☐MST

Option ☐I ☑II ☐III Major Agronomy & Horticulture Minor ALEC

Minor min of 9 cr. hours; May have 2 minors.

Specialization (if applicable) _____

COURSES

The student will list below, on consultation with the major adviser and with the approval of the minor department(s), a detailed program showing the proposed course of study for the Masters Degree. In the block marked "Courses to Remove Deficiencies" list those undergraduate (or graduate) courses taken to remove deficiencies and as prerequisites to graduate work. Following its approval, changes in the program will be made only on written recommendation of the major department (or of both the major and minor departments if the change affects the minor).

COURSES TO REMOVE DEFICIENCIES

Department	*Course #*	*Title*	*Credits*	*Grade*
AGRON	154	Fund. of Soils Science (ISU)	3	B
MATH	1330	Intermediate Algebra (MCC-Omaha)	3	A
AGRO	131	Intro. to Plant Science	3	A-

Department	*Course #*	*Title*	*Credits*	*Grade*

Qualifying Exam(s) passed: _____

PROPOSED PROGRAM OF STUDIES

Major Courses

Department	*Course #*	*Title*	*Credits*	*Grade*
AGRO	811	Crop Genetic Engineering	2	A+
AGRO	815A	Self-Pollinated Crop	1	B
AGRO	815B	Germplasm & Genes	1	B
AGRO	815D	Cross-Pollinated Crop	1	A
AGRO	816A	Adv. Plant Breeding Topics: Heterosis	1	A-
AGRO	816E	Adv. Plant Breeding Topics:G x E	1	A-
AGRO	818	Agriculture Biochem	2	A
AGRO	822	Integrated Weed Mgt.	3	B+
AGRO	824	Plant Nutrition & Nutrient Mgt.	3	B
AGRO	831	Spatial Variability in Soils	2	A-
AGRO	838	Production of Specialty Grains	1	B
AGRO	932	Biometrical Genetics and Plant Breeding	3	A
AGRO	991	Seminar Pres. & Eval.	1	B
AGRO	897	Project Hours	5	P
TOTAL			27	

Minor and/or Related Courses

Department	*Course #*	*Title*	*Credits*	*Grade*
ALEC	877	Leadership & Motivation	3	A+
ALEC	807	Supervisory Leadership	3	A-
ALEC	810	Environmental Leadership	3	A
		.		
TOTAL			9	

Project hours are between 1 & 6 credits

Total credit hours should equal 36 cr.

Topic or Field of Thesis: N/A

APPROVAL OF THIS PROGRAM

Signature - Major Advisor	*Date*	*Signature - Member, Graduate Committee Minor Dept.*	*Date*
Signature - Chair, Graduate Committee Major Dept.	*Date*	*Signature, Dean of Graduate Studies*	*Date*

Revised 2008/06