

COLLEGE OF AG, FOOD SYSTEMS & NATURAL RESOURCES

MINOR: AGRICULTURAL SYSTEMS MANAGEMENT

ACADEMIC YEAR: 2013-2014

REQUIRED CREDITS: 16

Required Courses – 9 Credits

ASM	264	Natural Resource Management Systems	3 cr
ASM	354	Electricity & Electronic Applications	3 cr
ASM	373 or	Tractors and Power Units	3 cr
	378	Machinery Principles & Management	

Select the remaining credits from the following:

ASM	225	Computer Applications in ASM	3 cr
ASM	323	Post-Harvest Technology	3 cr
ASM	374	Tractor and Power Units Laboratory	1 cr
ASM	429	Hydraulic Principles and Application	3 cr
ASM	454	Principles & Application of Precision Agriculture	3 cr
ASM	475	Management Agricultural Systems (Capstone)	3 cr
ASM	491	Seminar	1 cr
ASM	496	Field Experience (Expo)	1 cr
ASM	496	Internship	1 cr

Minor Requirements and Notes:

- A minimum of 8 credits must be taken at NDSU.
- Students must earn a minimum 2.00 GPA for the minor requirements.