

Agricultural Systems Management 2014

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Minor Requirements

Required Credits: 16

Required Courses

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

Remaining Credits: Select 7 credits from the following: 7

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

Total Credits 16

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.