



## Master's degree concentration in Agricultural Operations and Management

Graduates of agriculture and horticulture programs now have an option to pursue a Master's degree concentration in Agricultural Operations and Management.

This unique program combines hands-on agricultural experience with creative problem solving and agribusiness management. The demand for graduates with an advanced degree in agriculture is growing! As in other fields, a Master's degree can open doors to upper-level management positions from marketing, finance and accounting to operations management. These positions include management of agricultural firms, food production or food services businesses, farming operations or land management companies. A graduate degree provides more career options and higher salaries.

### Major Core Courses (15 hours)

- Economics for Lean Operations (AEM 801)
- Project Management (AEM 804)
- Creative Problem Solving (TEC 830)
- and six-credits of synthesis experience: AEM 820; AEM 821, 822 or 839

### Agriculture Operations and Management Concentration..... 9 hours

- Global Food Systems (AGR 720 )
- Agricultural Policy (AGR 850)
- 3 credits from the following with advisor approval: Advanced Technical Agriculture (AGR 770) or Independent Study (AGR 701, 709, 807)

### Supporting Courses (6 Hours)

- Choose from advisor approved electives

### Exit Requirement (0 Credits)

- GRD 867c or 868b

Total Requirements.....30 hours

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### More Information:

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