Faculty members are required to have the outline submitted to the Academic Affairs Office. The course outline is the form used for approval of new courses by the Academic Affairs and Standards Council.

DEPT.  LWMP

COURSE NUMBER: 1001

NUMBER OF CREDITS: 1   Lecture: 0   Lab: 0   OJT 0   All Management

Course Title:
Introduction to Sheep Management

Catalog Description:
This course introduces basic sheep management principles. Students will study the year round management and production cycle for a sheep enterprise and understand how each production stage influences enterprise profitability. This course also studies the philosophy of sheep management and its relationship to business goals.

Prerequisites or Necessary Entry Skills/Knowledge:
None

FULFILLS MN TRANSFER CURRICULUM AREA(S)

Goal 1: Communication: ____ by meeting the following competencies:

Goal 2: Critical Thinking: ____ by meeting the following competencies:

Goal 3: Natural Sciences: ____ by meeting the following competencies:

Goal 4: Mathematics/Logical Reasoning: ____ by meeting the following competencies:

Goal 5: History and the Social and Behavioral Sciences: ____ by meeting the following competencies:

Goal 6: The Humanities and Fine Arts: ____ by meeting the following competencies:

Goal 7: Human Diversity: ____ by meeting the following competencies:

Goal 8: Global Perspective: ____ by meeting the following competencies:

Goal 9: Ethical and Civic Responsibility: ____ by meeting the following competencies:

Goal 10: People and the Environment: ____ by meeting the following competencies:
# Topics to be Covered

- Overview of U.S. sheep industry
- Stages of production
- Seasonal production
- Production strategies for profit
- Sheep management philosophy

# Student Learning Outcomes

1. Discuss U.S. sheep industry.
2. Explain how each production stage influences others.
3. Describe phases of seasonal production.
4. Describe production strategies for profit.
5. Describe a philosophy of successful sheep managers.

### Is this course part of a transfer pathway:

- Yes [ ]
- No [x]

Revised Date: 8/2020