MINNESOTA WEST COMMUNITY & TECHNICAL COLLEGE
COURSE OUTLINE

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:** 2801

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

Course Title:
Raising Versus Buying Replacement Ewes

Catalog Description:
Raising versus buying replacement ewes will study the genetic, management and economic advantages and disadvantages for buying or raising your own replacement ewes.

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

- Objectives of replacement ewes
- Variables involved in replacement ewes
- Advantages and disadvantages of raising versus buying replacement ewes
- Qualities desired in replacements

Student Learning Outcomes

1. Describe the variables involved with replacement ewes.
2. Identify the qualities desired in replacement ewes.
3. Describe objectives of replacement ewes.
4. Explain advantages and disadvantages of buying ewes.
5. Explain advantages and disadvantages of raising replacements

Is this course part of a transfer pathway: Yes ☐   No ☒

Revised Date: 7/2020