

# 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.** FBMT

**COURSE NUMBER:** 1233

**NUMBER OF CREDITS:** 2

All Management Credits

**Lecture:** 0 **Lab:** 0 **OJT** 0

<b>Course Title:</b>
Application of Productive Enterprise Information

<b>Catalog Description:</b>
Application of productive enterprise information describes procedures for applying enterprise information provided by computerized analysis of farm business accounts.

<b>Prerequisites or Necessary Entry Skills/Knowledge:</b>
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:

<b>Topics to be Covered</b>
• System plan of action
• Enterprise analysis information
• Costs/returns for cost centers and labor resources
• Feasible enterprise technology/practices alternatives
• Enterprise technology/practices applications with benchmarks
• Record evaluation strategies
• Enterprise contributions to farm profitability
• Productive enterprise resource use



<b>Student Learning Outcomes</b>
1. Demonstrate enterprise analysis information usefulness.
2. Compute costs/returns for cost centers and labor resources.
3. Experiment with feasible enterprise technology/practices alternatives.
4. Illustrate enterprise technology/practices applications with benchmarks.
5. Record evaluation strategies.
6. Validate enterprise contributions to farm profitability.
7. Illustrate productive enterprise resource use.
8. Write a system plan of action.



<b>Is this course part of a transfer pathway: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></b>

Revised Date: June, 2020