Saint Mary's University of Minnesota School of Graduate and Professional Programs EDD 853 Development and Evaluation of Postsecondary Education 3 Credits Fall 2014 Twin Cities Campus

Instructor:

Dr. Roxanne Eubank Professor 26 LaSalle Hall Twin Cities Campus Phone: 612-728-5217 Email: <u>reubank@smumn.edu</u> Fax: 612-728-5121

Course Description:

This course will focus on a variety of issues surrounding the delivery and evaluation of academic programs to changing student bodies. Topics will include traditional, contemporary and future models of postsecondary programs; the effects of the changing student population on program development, particularly adult learners; educational offerings in the workplace; keeping quality control in the midst of changes, such as an increase in part-time faculty; accreditation issues; the impact of student and faculty evaluations on quality programming; and faculty development as an institutional response to quality programming.

Student Learning Objectives:

Upon completion of this course, students are expected to demonstrate the following learning objectives at a doctoral level:

- 1. Demonstrate analysis, synthesis and evaluation of the process of planning institutional assessment.
- 2. Demonstrate analysis, synthesis and evaluation of the components of institutional assessment design.
- 3. Demonstrate analysis, synthesis and evaluation of the components of institutional assessment plan implementation

Library Resources:

To locate appropriate library resources for this class, please consult the index of the current copy of the Twin Cities Catalog and Student Handbook, under Library and Information Resources. You may also call the Twin Cities Campus Library at (612) 728-5108 or toll-free at (866) 437-2788, ext. 108 or e-mail tc-librarian@smumn.edu. Abbott Northwestern Library (for appropriate classes) can be reached at (612) 863-4312, Goddard Library (for Rochester classes) at (507) 285-7233 and Fitzgerald Library (for Winona classes) at (507) 457-1563.

Instructional Methods:

This course is taught using the following instructional methods: lecture and collaborative learning.

Required Course Materials

Books:

American Psychological Association. (2001). Publication manual of the

American Psychological Association (5th ed.). Washington, DC: Author.

Articles available on Blackboard

Website: http://blackboard.smumn.edu

Course Schedule:

Thursday, October 23

Introduction to Higher Education Institutional Assessment and Program Development

Environmental Scanning

Film: Declining by Degrees

Reading on Blackboard: A Primer on Environmental Scanning in Higher Education

Thursday, October 30

Academic Program Development Mission Statements

> Departmental Goals Degree Outcomes Theories of Effectiveness Student Learning Outcomes Curriculum mapping

Assignment Due: Environmental Scan Presentation

Readings on Blackboard:

- 1. A Proposed Model for Developing a Sound Academic Program
- 2. Accountability in Higher Education p. 1-165

Thursday, November 6

Organizational Change in Higher Education Change Models Change Theories How do we know what we know?

Readings on Blackboard:

- 1. Higher Education Models of Change
- 2. Organizational Learning and Change in Higher Education
- 3. Theories and Models of Organizational Change
- 4. Research Based Principles of Change

Thursday, November 13

Introduction to institutional assessment Planning to Plan

Planning Implementing Plan Assessment of department level outcomes Assessment of student learning outcomes

Readings on Blackboard:

- 1. The Excellence in Higher Education Program
- 2. Excellence in Higher Education Organizational Checklist

Thursday, November 20 – On Blackboard

Institutional Accreditation Program Accreditation Self-Study Processes Accreditation Visits

Readings on Blackboard:

- 1. HLC Criteria and Requirements for Accreditation
- 2. Student Learning, Assessment and Accreditation

Thursday, December 4

Institutional Assessment Implementation Designing on-going assessment cycle

Thursday, December 11

Workshop

This class meeting will be used to workshop the student's final assignment. Students are expected to bring copies of their work so that they may receive feedback from others.

Saturday, December 13

Due: Degree Program and Assessment Plan

Assignments:

Degree Program and Assessment Plan (SLOs 1, 2, 3)

Part I. (160 pts. Total)

Each student will design a degree program for a University level degree. As part of that development will a plan to access the effectiveness of the degree. This assignment includes several parts:

- 1. Environmental Scan
 - Presentation 10 pts. Presented in class on November 30 Written report 10 pts.
- 2. Departmental Goals 15 pts.
- 3. Degree Outcomes 30 pts.
- 4. Theories of Effectiveness 30 pts
- 5. Student Learning Outcomes 50 pts
- 6. Curriculum map 15 pts.

Part II. (160 pts. Total)

Each student will design an assessment plan for the degree program they developed in Part I.

Each plan must include the following components:

- 1. Methodologies for assessment of each outcome/objective 20 pts.
- 2. Establishment of reliability and validity for each assessment method 50 pts.
- 3. Plan to use assessment results to improve departmental practices 30 pts.
- 4. Explanation of implementation process 20 pts.
- 5. Identification of stakeholders and their roles in the implementation of the plan 20 pts.
- 6. Decision matrixes 10 pts
- 7. Time lines 10 pts

Grading

- **A** 288-320
- **B** 256 287
- **C** 224 255
- NC 0 223