# WINONA STATE UNIVERSITY GENERAL EDUCATION PROGRAM APPROVAL FORM

Routing form for General Education Program Course approval.

According form for constant Education Flograms consisting and a second s
Department Approval  3-7-13 Department Chair  Department Chair  3-7-13 Department Chair  3-7-13 Department Chair  3-7-13 Department Chair
Dean's Recommendation Yes No*
Dean of College Date
*If the dean does not approve the proposal, a written rationale should be provided to the General Education Program Subcommittee.
GEPS Recommendation Approved Disapproved
Chair, General Education Program Subcommittee Date
A2C2 Recommendation Approved Disapproved
Chair of A2C2 Datc
Faculty Senate Recommendation Approved Disapproved
President of Faculty Senate Date
Academic Vice President Recommendation Approved Disapproved
Academic Vice President Date
Decision of President Approved Disapproved
President Date
Please forward to Registrar.
Registrar Please notify department chair via e-mail that curricular change has been recorded.  Date entered

[Revised 10-22-12]

Course RTR 426

# WINONA STATE UNIVERSITY PROPOSAL FOR GENERAL EDUCATION PROGRAM COURSES

Department K177	R	Date 02-2
426	Restacility	
Course No.	Course Name	Credits
	Course Name  Prerequisites RTR	239 3 245
GEP Goal Area(s):*		
CORE GOAL AREAS		
Goal 1: Communic	Z-317-Z-32	THEME GOAL AREAS
Goal 3: Natural Science		Goal 7: Human Diversity
Goal 4: Mathematics/Logical Reasoning		Goal 8: Global Perspective
Goal 5: History and the Social and Behavioral		Goal 9: Ethical and Civic Responsibility
Sciences		Goal 10: People and the Environment
Goal 6: The Huma	inities and Fine Arts	
Additional Requirement	Categories (list number of credits de	sired in appropriate category):
Intensiv		
X_Intensi	1. Writing 2. Oral Communic	eation
X_Intensi		Statistics
	1. Writing 2. Oral Communic 3a. Mathematics/	Statistics
Ph	1. Writing 2. Oral Communic 3a. Mathematics/3 3b. Critical Analy	Statistics
Ph Provide information as sp	1. Writing 2. Oral Communic 3a. Mathematics/ 3b. Critical Analy	Statistics
Provide information as sp Attach a <i>General Educa</i>	1. Writing 2. Oral Communic 3a. Mathematics/3 3b. Critical Analy  hysical Development and Wellness  pecified in the previous directions.  tion Program Approval Form.	Statistics
Ph Provide information as sp	1. Writing 2. Oral Communic 3a. Mathematics/s 3b. Critical Analy  nysical Development and Wellness  pecified in the previous directions.  tion Program Approval Form.  son for this Proposal:	Statistics

[Revised 9-6-11]

# 1. Catalog Description:

Principles and procedures related to the design, operation and care of leisure resources areas and facilities

## 2. Course Outline of major topics and subtopics

#### I. Introduction

- 1. The private/public Recreation Continuum
- 2. The History of Parks
- 3. Sustainability and the semester
- **4.** The Master Plan
- 5. Economics of Recreation and Leisure

### II. Overview and Basic Principles of Design

- 1. Tort Liability
- 2. Acquisition of Land with and without ownership
- 3. Bubble Diagram
- 4. Site selection

## III. Government Policy, Standards and Codes

- 1. Legislation
- 2. Enabled by Government
- 3. ADA laws that guide design standards

### IV. Funding

- 1. Bonds
- 2. Fundraising
- 3. Grants

#### V. Sustainability and Design

- 1. Passive Solar Design
- 2. Direct and indirect solar design
- 3. Active Solar Design
- 4. Green Technologies

This course includes the following writing intensive assignments:

### 1. Master Plan with a minimum of 30 pages. (100 pts.)

- a. Introduction of master plan with a listing of 2 programs and how they extol the virtues of surrounding area, especially the river. In addition, add a Mission and Vision Statement for the project.
- b. Four Goals each for sustainability and programs of the Integrated Outdoor Education Facility, and develop two objectives for each goal. The objectives must be measurable to earn credit. This adds up to 8 goals and 16 objectives.
- c. Develop a Non-Profit Board for this project. Identify a minimum of Eight Board
- d. Members and provide a Bio for each member and their importance to the governance of the board and facility operation on a yearly basis.

- e. Identify the demographics of Winona County and how the demographic may support an integrated outdoor education facility.
- f. Site Selection. Identify a minimum of four reasons for the location of the facility.
- g. Identify the necessary staff needed to operate the facility. Give a brief job description of each staff member and salaries.
- h. Managing equipment with policies for organization, operation, upkeep and return of equipment. Please address each component with their own paragraphs.
- i. Circulation and security for in and outside of structure
- j Fundraising be creative (minimum of two)
- k. Develop one Interpretive programs for the Integrated Center that will assist the participant to connect with nature but not conquer her.
- l. Marketing plan with examples.
- 2. Parking lot without labels (100 pts.)
- 3. Blue Print acknowledging 12 green technologies (100 pts.)
- 4. Model with power point (power point 50 pts.)

Writing intensive assignments are 350 points our of 950 or 36% of course points

Skill	Assignments	Assessment/feedback
1.Practice the processes and procedures for creating and completing successful writing in recreation design	Master plan and blue print of facilities & parking lot (150 pts)	The following will be assessed and students will receive feedback about: clarity of a written expression, grammar and spelling and appropriate academic style
2. Understand the main Features and uses of writing in recreation design	In the master plan students follow the steps assigned by the recreation profession to	The following factors will be assessed and students will receive feedback about:
S	develop a mission statement, goals and	Their ability to assimilate the steps and standards of
	objectives. Part of	the recreational profession
	100 pts.	in writing their mission, goals and objectives:
		Clarity, grammar and spelling, appropriate
		academic style and referencing

Skill	Assignment	Assessment
3. Adapt writing to the general expectations of readers of recreation design information	Develop site plan by following all steps for future design. Utilize terminology of topographical maps and site plan that follow the ideology of eco-design. Part of Master Plan	Grammar and spelling  Accuracy and relevance of
		information
4. Make use of the Technologies commonly used for research and writing in the recreation	Master plan: Identify 12 green technologies and incorporate into design	Ability to use published material and incorporate their findings into the site plan by analyzing information and applying it to their own unique situation.
		This assignment will give Students feedback about their ability to take and Innovative ideology and use the terminology in their own creative design
5. Learn the conventions of evidence, format, usage and documentation in Recreation	Master Plan for Recreation Facility with minimum of 30 pages	The following factors will be assessed and students will receive feedback about:  Ability to collect and make use of evidence; demographic to support facility  Peer review of papers – students work in groups and responsible for portions of the master plan. Each students' work is

reviewed by all group members

Quality of structure of paper.
Introduction, goals and objectives, site selection, staff, administration, policy development and conclusion

Grammar and spelling

Appropriate academic style

Appropriate reference style