

**NRM 67 Course Outline as of Fall 2012****CATALOG INFORMATION**

Dept and Nbr: NRM 67 Title: REC FACILITY MANAGEMENT

Full Title: Recreation Facility Management

Last Reviewed: 9/24/2018

Units	Course Hours per Week		Nbr of Weeks	Course Hours Total	
Maximum	3.00	Lecture Scheduled	2.00	17.5	Lecture Scheduled 35.00
Minimum	3.00	Lab Scheduled	3.00	6	Lab Scheduled 52.50
		Contact DHR	0		Contact DHR 0
		Contact Total	5.00		Contact Total 87.50
		Non-contact DHR	0		Non-contact DHR 0

Total Out of Class Hours: 70.00

Total Student Learning Hours: 157.50

Title 5 Category: AA Degree Applicable

Grading: Grade or P/NP

Repeatability: 00 - Two Repeats if Grade was D, F, NC, or NP

Also Listed As:

Formerly:

**Catalog Description:**

Students learn to evaluate public and private recreational facilities. Applied park practices relating to the operations of campgroups and other types of recreational facilities. Through participation in recreational activities, students identify those facilities needing repair and/or updating. Includes skills and procedures for designing and evaluating low impact camping, day-use facilities, and visitor centers. Recommended physical ability to walk five miles with a 25-pound pack.

**Prerequisites/Corequisites:****Recommended Preparation:**

Eligibility for ENGL 100 or ESL 100

**Limits on Enrollment:****Schedule of Classes Information:**

Description: Students learn to evaluate public and private recreational facilities. Applied park practices relating to the operations of campgroups and other types of recreational facilities. Through participation in recreational activities, students identify those facilities needing repair

and/or updating. Includes skills and procedures for designing and evaluating low impact camping, day-use facilities, and visitor centers. Recommended physical ability to walk five miles with a 25-pound pack. (Grade or P/NP)

Prerequisites/Corequisites:

Recommended: Eligibility for ENGL 100 or ESL 100

Limits on Enrollment:

Transfer Credit: CSU;

Repeatability: Two Repeats if Grade was D, F, NC, or NP

## **ARTICULATION, MAJOR, and CERTIFICATION INFORMATION:**

<b>AS Degree:</b>	<b>Area</b>	Effective:	Inactive:
<b>CSU GE:</b>	<b>Transfer Area</b>	Effective:	Inactive:
<b>IGETC:</b>	<b>Transfer Area</b>	Effective:	Inactive:
<b>CSU Transfer:</b>	Transferable	Effective: Fall 2012	Inactive: Fall 2025
<b>UC Transfer:</b>		Effective:	Inactive:

**CID:**

**Certificate/Major Applicable:**

Both Certificate and Major Applicable

## **COURSE CONTENT**

**Outcomes and Objectives:**

Upon completion of the course, students will be able to:

1. Evaluate recreational facilities for the ultimate visitor experience and safe design of recreation facilities including campgrounds, day-use facilities, and visitor centers.
2. Critique the basic principles of camping with little impact on the environment or other area users.
3. Plan, secure, and maintain equipment for camping in a safe and comfortable manner.
4. Determine those facilities needing an update or repair.
5. Inventory the natural resources of an area and synthesize them in the design of a recreation facility.
6. Prepare and demonstrate through performance a recreation interpretive project of twenty minutes duration (camp fire talk/trail walk).

**Topics and Scope:**

A. Introduction

1. Recreational facilities
2. Designing with the environment in mind
3. Principles of "leave no trace"

B. Elements in the Operation of Public Outdoor Recreation Facilities

1. Administrative and budgetary
  - a. Analysis of financial needs and budget form preparation
  - b. Fee collection and accounting
  - c. Purchasing and timesheet procedures

- d. Crew foreman supervisory skills
- 2. Maintenance and design
  - a. Maintenance scheduling of campground, restroom and other recreation facilities
  - b. Maintenance tools, equipment and repair techniques
  - c. Environmental considerations in recreation area design and layout
- 3. Public contact and visitor satisfaction
  - a. Campground kiosk operation
  - b. Development of visitor survey questionnaires
  - c. Environmental interpretation and program presentations
- 4. Visitor protection and safety
- 5. Resource protection

**Assignment:**

- 1. Reading assignments that will average fifteen pages per week
- 2. Interpretation project with 20-minute oral presentation
- 3. Field work reports : weekly written assignments of 2-4 pages, including evaluations of facilities
- 4. Two to three exams

**Methods of Evaluation/Basis of Grade:**

**Writing:** Assessment tools that demonstrate writing skills and/or require students to select, organize and explain ideas in writing.

Field work reports, including evaluations of facilities	Writing 15 - 15%
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**Problem Solving:** Assessment tools, other than exams, that demonstrate competence in computational or non-computational problem solving skills.

Field work reports, interpretation project	Problem solving 15 - 25%
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**Skill Demonstrations:** All skill-based and physical demonstrations used for assessment purposes including skill performance exams.

Field work, interpretation project presentation	Skill Demonstrations 30 - 40%
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**Exams:** All forms of formal testing, other than skill performance exams.

Exams include multiple choice, true/false, matching items, and demonstration	Exams 30 - 30%
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**Other:** Includes any assessment tools that do not logically fit into the above categories.

Attendance and participation	Other Category 0 - 10%
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**Representative Textbooks and Materials:**

Recreation Facility Management. Mull, Richard; Beggs, Brent & Renneisen, Mick. 2009

Instructor prepared materials