



**Bachelor of Science
ENVIRONMENTAL RECREATION & TOURISM MANAGEMENT
2016 - 2017**

The Environmental Recreation & Tourism Management major provides an integrated study of outdoor recreation and tourism services. The program emphasizes learning and leadership in environmental contexts. Students gain strong managerial preparation. The overall learning objective of this program is to prepare professionals in the fields of recreation and tourism by cultivating a broad understanding of leisure and recreation in our society while developing strong managerial skills. This program is accredited by the National Recreation and Park Association. Graduates are prepared to become Certified Park and Recreation Professionals, giving them national recognition.

All students may also acquire nationally recognized certifications while participating in this program. As part of required course work, students gain certificates in CPR, Red Cross First Responder, Snowmobile Safety, and Boating Safety. Also made available on a regular basis are certifications in Hunter Safety, Hunter Safety Instructors, Lifeguarding, Water Safety Instructor, and National Alliance for Youth Sports, or American Coaching Effectiveness (ACE) coaching certification. Courses in this program, along with assistance from faculty, can help prepare anyone for the Registered Maine Guide license and/or the nationally recognized Red Card for firefighting.

After establishing a broad foundation, students focus in one of two areas, with ample opportunity for individual selection to fit the student's interests and educational goals.

Environmental Recreation & Tourism Management students gain on-the-job experience through participation in required cooperative education or internship experiences. One of these experiences will be at least 10 weeks in length for a minimum of 400 hours. Opportunities exist for intensive work experiences during either the summer or the regular academic year in such areas as ski operations, state and national parks, tourist bureaus, municipal recreation programs, summer camps, outfitting/guiding, programs or agencies serving people with special needs, YMCA or YWCA programs, commercial recreation enterprises, tourist resorts, the armed forces, and outdoor education centers. In addition, selected students may complete a more formal, semester-long internship during the senior year.

General Requirements

Environmental Recreation & Tourism Management students must complete the University Core required for all baccalaureate programs and must choose MAT 113 as part of the mathematics requirement. A total of 120 credits and a cumulative GPA of 2.0 are needed to graduate with a B.S. in Environmental Recreation & Tourism Management.

Program requirements	48 credits
BUS 221 Business Law I	3
COE 301 Cooperative Education for ERTM Majors	6
MAR 101 Marketing & Entrepreneurship	3
REM 110 Intro to Environmental Recreation & Tourism Management	3
REM 115 History & Philosophy of Recreation	3
REM 201 Leisure Activities	3

REM 219	Intro to Tourism	3
	<i>Select one of the following:</i>	3
	<i>REM 213 Principles of Coaching or</i>	
	<i>REM 230 Outdoor Leadership</i>	
REM 226	Recreation Program Planning	3
REM 3xx	Park & Recreation Facilities Operations & Design	3
REM 305	Recreation Computer Applications	3
REM 311	Recreation Services for Special Populations	3
REM 321	Recreation Administration and Supervision	3
REM 327	Recreational Behavior & the Environment	3
REM 442	Recreation Seminar	3

Additional requirement **3 credits**
MAT 113 Intro to Statistics 3

Leisure Programming Concentration **24 credits**

REM/PHE Outdoor Activity or Activity Courses

- PHE 101 Physical Education Activity
- PHE 103 Open Water I SCUBA
- PHE 201 Physical Education Activity
- PHE 210 Advanced Open Water SCUBA
- REM 121 Outdoor Recreation I
- REM 123 River Canoeing and Camping
- REM 125 Sailing & Basic Seamanship
- REM 211 Recreational Hunting & Fishing
- REM 212 Wilderness First Responder
- REM 214 Recreation Underwater Archeology
- REM 221 Fundamentals of Search & Rescue
- REM 222 Rescue Diver
- REM 227 Backcountry Expedition Skills
- REM 230 Outdoor Leadership
- REM 353 River Trip Guiding
- REM 417 Outdoor Recreation Leadership Practicum

Sport & Fitness Management Courses

- BIO 108 Introduction to Human Nutrition
- BIO 110 Human Anatomy & Physiology I
- BIO 230 Human Anatomy & Physiology II
- PSY 223 Sport Psychology
- REM 200 Group Fitness Instruction
- REM 213 Principles of Coaching
- REM 224 Athletic & Recreational Injury Management
- REM 245 Personal Fitness Training
- REM 323 Principles of Strength & Conditioning
- REM 326 Athletic Administration

ACC/BUS/MAR/MAN Courses

- Can be any course identified by these designators

REM Elective Courses

- REM 205 Recreation Safety & First Aid

- REM 207 Lifeguard Training and Aquatics Management
- REM 210 Nature Based Tourism & Sustainable Development
- REM 319 Topics in Tourism & Hospitality
- REM 411 Recreation & Wilderness Resources
- REM 412 Park Interpretation
- REM 414 Grant and Proposal Writing
- REM 431 Visitor Management in Conservation Areas
- REM 443 Recreation Leadership Practicum

Recreation & Natural Resources Concentration

24 credits

REM/PHE Outdoor Activity Courses

- PHE 101 Physical Education Activity (outdoor)
- PHE 103 Open Water I SCUBA
- PHE 201 Physical Education Activity (outdoor)
- PHE 210 Advanced Open Water SCUBA
- REM 123 River Canoeing and Camping
- REM 125 Sailing & Basic Seamanship
- REM 211 Recreational Hunting & Fishing
- REM 212 Wilderness First Responder
- REM 214 Recreation Underwater Archeology
- REM 221 Fundamentals of Search & Rescue
- REM 222 Rescue Diver
- REM 227 Backcountry Expedition Skills
- REM 230 Outdoor Leadership
- REM 353 River Trip Guiding
- REM 417 Outdoor Recreation Leadership Practicum

REM Tourism Courses

- REM 210 Nature Based Tourism & Sustainable Development
- REM 319 Topics in Tourism & Hospitality

BIO, ENV, GEO, or GIS Courses

- Can be any course identified by these designators

Environmental Studies Courses:

- ANT 212 Environmental Anthropology
- ANT 313 Political Ecology
- ECO 223 Environmental Economics
- ENV 112 Environmental Issues
- HTY 321 World Environmental History
- POS 305 Environmental Policy
- PSY 317 Environmental Psychology
- PSY 334 Community Psychology & the Environment

Sport & Fitness Management Concentration

25 credits

Sport & Fitness Management Courses

- BIO 108 Introduction to Human Nutrition
- BIO 230 Human Anatomy & Physiology II
- PSY 223 Sport Psychology
- REM 200 Group Fitness Instruction
- REM 213 Principles of Coaching
- REM 245 Personal Fitness Training

- REM 323 Principles of Strength & Conditioning

REM/PHE 101/201 Activity Courses

- PHE 101 Physical Education Activity
- PHE 201 Physical Education Activity

ACC/MAR/MAN Courses

- Can be any course identified by these designators

Conservation Law Enforcement Concentration

24 credits

Advanced Outdoor Recreation Courses

- PHE 103 Open Water I SCUBA
- PHE 210 Advanced Open Water SCUBA
- REM 122 Outdoor Recreation II
- REM 123 River Canoeing and Camping
- REM 125 Sailing & Basic Seamanship
- REM 211 Recreational Hunting & Fishing
- REM 212 Wilderness First Responder
- REM 214 Recreation Underwater Archeology
- REM 221 Fundamentals of Search & Rescue
- REM 222 Rescue Diver
- REM 227 Backcountry Expedition
- REM 230 Outdoor Leadership
- REM 353 River Trip Guiding
- REM 417 Outdoor Recreation Leadership Practicum

Criminal Justice Courses

- CRJ 225 Criminal Justice Ethics (UMPI)
- CRJ 215 Principals of Investigation (UMFK)
- CRJ 250 Criminal Law (UMPI)
- CRJ 346 Environmental Law (UMFK)

BIO, ENV, GEO, or GIS Courses

- ENV 201 Wildlife Forensics
- BIO 212 Ornithology
- ECO 223 Environmental Economics
- ENV 105 Intro to Trees & Wildflowers/Maine
- ENV 220 Special Topics in Field
- GIS 230 GIS Applications I

Wildland/Conservation Management Courses

- BIO 235 Intro to Fish and Wildlife Management
- REM 431 Visitor Management in Conservation Areas

General electives

As needed to earn the required program total 120 credits.

14 credits