Park & **Recreation Management**







Skills recommended to be successful in this career pathway:

AGRICULTURE, FOOD & NATURAL RESOURCES CAREER CLUSTER

ESSENTIAL SKILLS



Oral communication



Written communication



Physical strength/mobility



Safety awareness



Reasoning skills/mechanical aptitude



Perceptual speed/clerical & auditory perception



Visual acuity/depth perception



Eye/hand/arm coordination/manual dexterity

ACADEMIC SKILLS



APPLIED MATHEMATICS



- Calculate and track financial information
- Use ratios to solve problems



WORKPLACE **DOCUMENTS**

- Interpret scientific information
- Use scientific rules and strategies
- Read/write scientific information



GRAPHIC LITERACY

- Interpret scientific charts
- Use product labeling
- Follow record-keeping procedures

DID YOU KNOW STUDENTS IN THIS PROGRAM...

- * Frequently lift items over 50 pounds
- * Work outside
- * Use various types of equipment
- * Maintain safe and clean work areas
- * Learn about soil science, waste management and invasive plant removal
- Preserve and enhance natural areas
- * Care for public greenspace and parks
- Explore environmental career opportunities



COURSES



- Natural Resources
- Business Management for Agriculture & Environmental **Systems**



- Park and Recreational Management
- Urban Forestry



VIEW Great Oaks Course Guide greatoaks.com/ course-guide

*Courses subject to change.



Park & Recreation Management

IS THIS YOU?



Find your work personality type with this free assessment at truity.com:



Holland's Model of Occupational Themes – graphic courtesy of the University of Tennessee.

Investigative | Realistic

Investigative personality types are "thinkers;" they like working with ideas and theories. They prefer working with data and are action oriented. They are intellectual, inquisitive and enjoy solving complex problems. Thinkers with a secondary personality type of "realistic" like to solve practical problems and enjoy being outdoors, operating machinery or working with their hands.

Key strengths that lead to success in this career path

- Integrity
- Dependability
- Analytical thinking
- Persistence

Cooperation

Attention to detail

WORK-BASED LEARNING OPPORTUNITIES

Placement

Job shadowing

- Volunteer opportunities
- Guest speakers
- College visits

Field trips

COLLEGE & CAREER READY

Career Credentials

- Ohio Department of Agriculture commercial pesticide applicators license
- OSHA 10 Agriculture
- Skid/steer certification
- Chainsaw safety awareness (CSAW) Levels 1 & 2
- CPR/First Aid



For more information, visit ohiohighered.org

CAREER PATHWAYS

After earning credentials, get more education and experience to



VIEW Essential Skills Guides greatoaks.com/ essential-skills

- Environmental educator
- Forester
- Park naturalist
- Park operations director
- Park ranger
- >> Trails manager
- Wildlife biologist

Entry-level pay range in Ohio

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