# Outdoor Leadership & Recreation Technology AAS

Is an Associate of Applied Science in Outdoor Leadership & Recreation Technology right for you?

- Do you enjoy working and playing outdoors?
- Do you believe learning ought to be lifelong AND FUN?!
- Do you want a career that keeps your mind and body fit, with colleagues who value the outdoor experience as much as you do?

Sign up today and get the kind of education that puts

you in the middle of the action-and the top of the pay

scale. What are you waiting for?

#### Graduates of this program will

gain the knowledge and skills needed to be successful in a variety of outdoor recreation professions, including day camps, challenge courses, search-and-rescue operations, day- and multi-day trip leading, parks and community recreation administration, underwater diving professionals, and more! Join us for an education that puts you in the driver's seat for your own future!

## PPSC's Outdoor Leadership & Recreation Technology Program Website: www.pikespeak.edu/programs/ outdoor-leadership



#### **Future Career Prospects**

With your PPSC Associate of Applied Science (AAS) Degree in Outdoor Leadership & Recreation Technology you will:

- Graduate with a variety of real-life work and volunteer experience through internships, service-learning, and peer-teaching episodes.
- Earn relevant industry certifications, such as Wilderness First Responder (WFR), which give you a leg up on a competitive job market for the most attractive positions.
- Prepare yourself for successful employment in an industry with 15% projected growth rate, or 65,000 jobs, within the next decade in Colorado.

For more career information, visit: Colorado Department of Labor Website

#### **Program Overview**

This AAS is designed to prepare graduates for successful entry-level employment in the outdoor recreation industry, positioning students for quick advancement, by providing a foundation of risk management, navigation, wilderness ethics, group leadership, program planning and execution, emergency medicine, and interpretation coursework. Students will have the freedom to specialize in a particular area of interest, including climbing, diving, overland travel, search-andrescue, or challenge course facilitation.

#### **Contact info**

Outdoor Leadership & Recreation Technology Department Chair: Bill Landis (719) 502-2562 Bill.Landis@pikespeak.edu

### Division of Natural & Physical Sciences – (719)502-3400

## Outdoor Leadership & Recreation Technology AAS

\*Sample Academic Plan for Full Time Student\* \*Your personalized schedule will be best determined by meeting with an Academic Advisor\* Semester 1 Semester 2 (Course & Credit Hours) (Course & Credit Hours) COM 2250 COM 2220 Organizational Communication SS3 (3) Group Communication SS3 (3) ENG 1031 ENV 1111 Technical Writing I CO1 (3) Environmental Science with Lab SC1 (4) **HWE 1005** OUT 1020 AHA HeartSaver FA/CPR/AED (0.5) Backcountry Navigation (1) MAT 1140 Career Math (3) OUT 1010 OR Wilderness Survival Skills (3) MAT 1160 Financial Mathematics (3) OUT 1125 (or other "Orientation" course) MGD 1002 Introduction to Multimedia (3) Mountain Orientation (2) **OUT 1205 OUT 1200** Leave No Trace Trainer Certification (2) Wilderness Ethics (2) **REC 1000** OUT 1210 Risk Management for Outdoor Professionals (1) Introduction to Recreation (2) Total 16.5 Credits **Total 16 Credits** 

Semester 3	Semester 4
(Course & Credit Hours)	(Course & Credit Hours)
MAR 1060	OUT 1087
Customer Service (3)	Cooperative Education Internship (3)
OUT 1120 (or other "specialization" course)	OUT 2044
Backpacking (2)	Wilderness First Responder (4)
OUT 2048	REC 2011
Naturalist Training (3)	Outdoor Leadership (2)
REC 2012	Degree Electives
Outdoor Recreation Programming (3)	(5)
Degree Electives (5)	
Total 16 Credits	Total 14 credits

#### Interested? Now what?

Never Applied?... apply for free at <u>www.pikespeak.edu/admissions/enroll</u> Applied, but not yet enrolled?... visit <u>www.pikespeak.edu/admissions/register</u> Currently enrolled student?... visit <u>www.pikespeak.edu/admissions/advising</u>

## Division of Natural & Physical Sciences – (719)502-3400