Summer Semester 2019

Outdoor Educator & Environmental Sustainability Backpacking & Mountaineering

Eligible for up to 6 college credit hours

- 3 credit hours Wilderness First Responder (WFR) certification
- 1 credit hour Leave No Trace (LNT) trainer certification
- 2 credit hours Environmental Sustainability or Outdoor Leadership

For complete itinerary details, see reverse side ►

NCOAE_UNCW_Alaska_Summer_Semester_v122419c

ALASKA 26-day

TUITION: \$5,695 Highlights:

- Receive your Wilderness First Responder (WFR) certification
- Become certified as a Leave No Trace (LNT) Trainer, 1 credit
- NCOAE curriculum for outdoor educators, teachers, and trip leaders
- Gain experience in expedition planning, wilderness risk management, environmental studies, backcountry navigation, teaching in the wilderness, outdoor technology skills, and more
- Fly-in backpacking and remote Alaska trekking

WHY TAKE THIS COURSE?

- Advance your knowledge of environmental science and outdoor education curriculum — while living and learning in Alaska's wild, beautiful places
- Discover which areas of outdoor and wilderness education are best suited to your strengths
- Acquire the career skills needed to teach and travel in pristine destinations around the world!

WHERE YOU'LL BE:

- Wilderness of Wrangell-St. Elias National Park and Preserve – America's largest National Park
- Anchorage, Alaska



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ALASKA 2019 – BACKPACKING & MOUNTAINEERING

ITINERARY (Subject to change)

- Day 1: Orientation, gear check, last minute preparations. This day will be busy, filled with reviewing the gear you brought and making sure you have what you need.
- ► Days 2: Travel to a remote base camp by bush plane. Introduction to basic camp craft, expedition planning, NCOAE Curriculum, and Leave No Trace (LNT) wilderness ethics Leave No Trace (LNT) wilderness ethics. Your training gets underway when we land at our remote base camp outside of McCarthy, Alaska, where you will begin preparing to become a successful backcountry leader. Begin learning about bears, safety procedures and risk management, menu planning, gear selection, trip planning, and packing for group expeditions in remote wilderness areas.
- Days 3 4: Learn to facilitate activities designed to introduce trip participants to each other and to the basic skills needed to thrive in remote places. We will use these days to introduce you to the NCOAE Curriculum, 'the First 48' and our 'Ed Groups' — the most important technical skills and interpersonal skills you will need to know to lead outdoor education expeditions in wilderness. You will also learn more about site selection, shelters, backcountry cooking, river crossings, and glacier travel.
- Days 6 13: Wilderness First Responder (WFR) training and certification. Outdoor educators leading groups in the backcountry must possess the tools to make critical medical assessments and evacuation decisions in remote locations. Learn the skills to perform competent medical treatment for traumatic, environmental and medical issues that may arise in wilderness. The WFR certification is becoming the minimum industry standard to work in outdoor education as an instructor or trip leader, so we will spend much time getting you ready to pass your exam and earn your certification. You will spend nine days learning about wilderness medicine, training, and completing your WFR certification exam - and you will continue to practice those skills for the remainder of your trip.
- Day 14: Resupply, planning, and packing. Receive an air-dropped food resupply and prepare for a 14day trek across the Alaskan outback to reach your rendezvous point — another remote airstrip where a bush plane will eventually pick up your team and gear.

- Days 15 22: Backpacking. You won't need trails where you're going. Instead, you will need to use a map, compass, and handheld GPS system. You will rely on travel plan design and advanced navigation techniques, all of which we'll teach you. Your next 14 days may be spent fording icy rivers, hiking on glacial stones, snow, ice, or tundra, as well as learning to manage the risks in these environments. Weather can vary drastically and become treacherously dangerous in the Alaskan backcountry, which is why you will learn to be prepared to teach others those same skills. Whatever Alaska throws at you, you will learn to endure it and enjoy it with grace and style. All the while, you'll be practicing the principles of LNT, map and compass navigation, plant and animal identification and backcountry cooking - eating wonderful food you'll prepare. It's during these days that you'll be able to hone your outdoor skills and develop your newfound teaching style. The landscape and wildlife will provide a dramatic canvas for your learning experience. You may see moose, lynx, bears, ground squirrels, Dall sheep and other wildlife during your trek. Learn to use NCOAE's Curriculum to teach others the skills they need to communicate, become leaders in their community, identify their values, and make positive life choices. In short, you will learn to be an exceptional outdoor educator! Much too soon, we'll arrive at a remote airstrip in the wilderness. Tomorrow, you will begin a solo wilderness experience consisting of two days and one night to gather your thoughts and think about what you have accomplished.
- Days 23 24: Solo experience. Any outdoor educator training would be incomplete without a solo experience to allow time for processing. During your solo, you'll have time to reflect on your training, complete your required assignments, and enjoy a solitude only found in wilderness. An NCOAE solo experience is a rite of passage that sets you up for success as you contemplate reentering the 'real world'.
- Days 25 26: Travel to Anchorage, gear de-issue and cleanup, closing circle, and depart. After a hearty breakfast, our bush pilot will pick us up and begin the shuttle process back to McCarthy and then onto Anchorage. Once in Anchorage we'll check our gear in and debrief the training. Finally, we will come together one more time and share a one-of-kind closing circle a fitting transition to begin your journey as an outdoor educator.