



Considerations for Developing or Enhancing a Robust Program



## Today's Goals

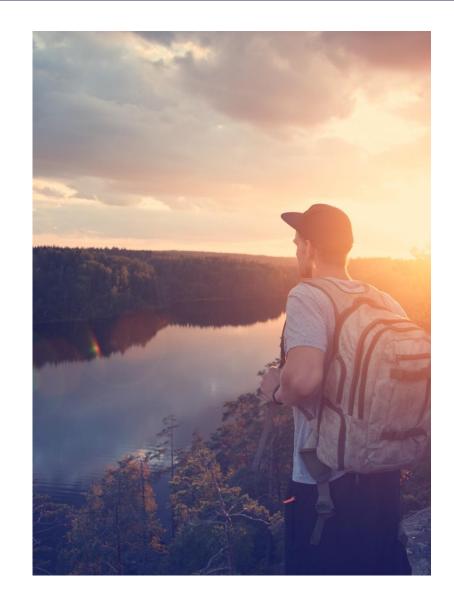
At the end of this webinar, each participant will have a well-informed understanding of the following:

- 1. The philosophy of Experiential Education
- 2. The types of courses, trips, and experiences that their school could offer
- 3. The programmatic needs to deliver a robust Experiential Education curriculum
- 4. The risk management and insurance considerations they must explore
- 5. The resources available

#### The What

The Association for Experiential Education (AEE) defines Experiential Education as . . .

- <u>Challenge</u> and <u>experience</u> followed by <u>reflection</u>, leading to learning and growth.
- A teaching philosophy that informs many methodologies in which educators purposefully engage with learners in <u>direct experience</u> and focused <u>reflection</u> in order to increase knowledge, develop skills, clarify values, and develop people's capacity to contribute to their communities.



The philosophy of Experiential Ed can be applied to many different disciplines.



- Dutdoor and Adventure Education
- ▶ Non-Formal Education
- ▶ Place-Based Education
- ▶ Project-Based Learning

- ▶ Informal Education
- ▶ Active Learning
- ▷ Service Learning

### Many of these examples cross over different categories:



#### **Global Education**

 International immersion programs with partner schools

#### **Outdoor and Adventure Education**

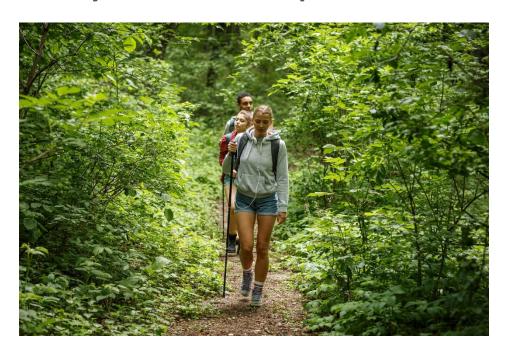
- Afternoon and weekend rock climbing program that emphasizes skill instruction and development
- Professional level certification courses, for example: Avalanche Education and Rescue, Swiftwater Rescue, AMGA Climbing Instructor Course, Wilderness First Responder, PSIA courses



Because it's not just the policy. It's the people. ®

fredcchurch.com | 800-225-1865

### Many of these examples cross over different categories:



#### **Environmental Education/Place-Based Learning**

- Land use history
- Forest inventory

#### **Student-Centered Education**

- Student-proposed, planned, and lead trips
  - Senior projects, for example: NOLS Instructor course, cycle across the western US, EMT course followed by working for a local ambulance service
  - Student-lead (with faculty shadowing)
     Outdoor Learning Expeditions with other student participants



### Many of these examples cross over different categories

#### Active Learning

Adventure Literature course

#### Service Learning/Place-Based Learning

- Domestic and international
- o NYC, Dominican Republic, Peru, Haiti
- Native American lands

#### Expeditionary Learning

- Spirituality and the Environment (two-day solo meditation as the culmination of a semester course)
- Wilderness First Responder (three-day practical exam
- Alpine Botany
- Exercise Physiology and Mountain Biking





### Concerns

- Inappropriate risk tolerance of faculty
- The faculty member that has excellent subject matter expertise, but has insufficient other experience and skills, for example:
  - o Great language teacher, but not great with international travel group management
  - o Great botanist, but not great at assessing and mitigating risks like weather, terrain, navigation, communication, incident management and response in the alpine zone
- Inadequate medical training
- Insufficient trip approval process
- Uninformed parents



## **General Risk Management Needs**

- Faculty and staff that are trained and comfortable with this educational model
- Policies and procedures for the types of experiences that are acceptable and guardrails for how they
  are to be conducted
- Parent and student communication that explains the "why," as well as the risks associated with these experiences
- Specialized equipment
- Transportation and driver training



## **General Risk Management Needs**

- Appropriate oversight and approval process to assure that the proposed experiences:
  - o Are in line with the school's mission
  - Will deliver the desired educational outcomes
  - o Align with the school's risk tolerance for the students that will be participating in them
- Crisis response plan that contemplates the range of on- and off-campus experiences your school offers
- A legal review of all student and parent agreements, Acknowledgement and Acceptance of Risk/Liability Release, etc.
- A medical advisor that is familiar with the environments and regions in which your school intends to travel
- Medical and Security Assistance Provider, for example: International SOS, On Call International, etc.



## **General Risk Management Needs**

- Specialized training and certifications for faculty and staff, for example:
  - Wilderness medicine (wilderness first aid, wilderness first responder)
  - o Technical skills and other experience:
    - International travel to the regions your school plans to go
    - Language and culture
    - American Mountain Guides Association (AMGA)
    - Swiftwater rescue
    - Avalanche (avoidance and rescue)
  - Permits (National Forest Service, BLM, etc.)
  - o Driver training for towing trailers, 4WD, urban and mountain driving



#### **Insurance**

- Does your school's coverage have any problematic participant exclusions?
  - Homestays
  - o "High-hazard" activities, such as:
    - Scuba
    - Mountain biking
    - Whitewater
    - Rock climbing
    - Ice climbing
    - Climbing 14ers
  - International Sexual Abuse and Molestation
- Does your school have true worldwide coverage? Does it include international Hired and Non-Owned Commercial Auto Coverage?
- Will it defend your school regardless of where legal action is brought?
- Will you require parents to buy trip cancelation and interruption insurance?
- Does your school have a relationship with a Medical and Security Assistance Provider and insurance to cover their services, or will you require the parents to have this relationship?



## **Subcontractors & Vendors**

- Detailed agreement of what each party is responsible for, for example:
  - O Who's responsible for managing emergencies?
  - O Who delivers the educational content?
- Consistent and comprehensive vetting process, for example:
  - Company history
  - References
  - Safety record
  - o Staff credentials, required certifications
  - Permits
- Certificate of Insurance
- Additional Insured status

## **QUESTIONS...**



#### Resources

- Association for Experiential Education (AEE)
   <a href="https://www.aee.org/">https://www.aee.org/</a>
- Independent Schools Experiential Education
   Network (ISEEN)

https://www.iseeninfo.com/

- Insurance Carrier Resources, e.g., United
   Educators
- Broker
  - Quarterly Experiential Education risk management calls



### Thank you!

"Risk Management—a structured process of identifying, assessing, and reducing risks to acceptable levels (the organization's risk tolerance) that provides us with a roadmap for how to do what we want to do."

#### -Mark Vermeal

Senior Safety & Risk Management Executive

Mark.Vermeal@assuredpartners.com 978-322-7272

