



#### AIARE 2 - DECISION MAKING IN AVALANCHE TERRAIN

Winter 2026

#### PRE-COURSE LEARNING (5-7HRS)

To get the most out of this course, please complete all pre-course learning before the course.

- Prior to the course look for an email from Sawtooth Mountain Guides with instructions on how to access pre-course learning.
- Download free Avenza app to phone
- Explore Sawtooth Avalanche Center website
  - o Find local avalanche center on Avalanche.org
  - o Read Sawtooth Avalanche Center forecast for the area you are meeting your team
- Review season conditions on Sawtooth Avalanche Center Conditions Blog
- Review and be familiar with AIARE Field Book
- Stanley Courses will meet at Sawtooth Mountain Guides Office
- Sun Valley & Boise Courses an email will be sent prior to your course with classroom space meeting location.

# **COURSE AGENDA (26HRS)**

# Day 1: Identify sources of uncertainty related to the snowpack. (9hrs)

1.5 hours morning Classroom session with SMG instructor.

6 hours field instruction with SMG Instructor.

1.5 hours self-paced evening learning.

830-930 Classroom Session

- Introductions and Course Goals
- Answer questions and review online learning
- Review season conditions
- Review AIARE Field Book

0930-1000 Travel to trailhead (<u>Galena Summit</u>, <u>Banner</u>, <u>Park Cr/Stanley Cr</u>, <u>Baker Creek</u>)

1030-1600 Teams at TH Meet at assigned trailhead for full field day

- Hand out materials AIARE Field Notebook
- Gear check: Review <u>equipment list</u> Due to extended hours outside consider including lots of layers, extra gloves, hand/toe warmers, extra snacks, thermos/warm beverage

Field Session: Test snowpack profiles

• Snowpack and weather observation techniques

• Toolbox approach to investigating snowpack layers

Snowpack tests

Ride Safely

1600-1630 Back at TH Instructor-led Debrief

Plan logistics for tomorrow - trailhead, specific equipment, etc.

Evening <u>Submit observations</u> to Sawtooth Avalanche Center

Document snow profiles in field notebook Review resources and tour plan for Day 2

# Day 2: Identify sources of uncertainty related to terrain. (9hrs)

1.5 hours morning Classroom session with SMG instructor.

6 hours field instruction with SMG Instructor.

1.5 hours self-paced evening homework.

| 830-930   | Classroom  | <ul> <li>Instructor-coached Plan</li> <li>Read <u>Sawtooth Avalanche Center</u></li> <li>Trip Planning Resources on Sawtooth Avalanche Center website</li> <li>AIARE Field Book Trip Planning</li> </ul>                               |
|-----------|--|--|
| 930-1000  | Travel to trailhead ( <u>Galena Summit</u> , <u>Banner</u> ) |  |
| 1030-1600 | Teams at TH  | <ul> <li>Field Session: Managing avalanche terrain</li> <li>Practice snowpack observation and tests</li> <li>Analyzing terrain and consequences</li> <li>Using terrain to manage risk: terrain margins</li> <li>RIDE SAFELY</li> </ul> |
| 1600-1630 | Back at TH   | Instructor-coached Debrief Plan logistics for tomorrow - trailhead, specific equipment, etc.   |

<u>Submit observations</u> to Sawtooth Avalanche Center

#### Day 3: Participant led tour - Apply the AIARE Framework (8hrs)

2 hours morning Classroom session with SMG instructor.

**Evening** 

5 hours student-led tour

1 hour post-course review

| 830-1000  | Classroom                                   | <ul> <li>Student-led Trip Plan</li> <li>Students use all tools and resources to identify uncertainty and<br/>PLAN a full-day tour.</li> </ul> |
|-----------|---|---|
| 1000-1030 | Travel to trailhead (Galena Summit, Banner) |   |
| 1030-1530 | Field                                       | Field Session: Apply the AIARE framework during a backcountry tour  |

- Identify sources of uncertainty, especially related to the group
- Manage the team in avalanche terrain

RIDE SAFELY

1530-1600 Cars DEBRIEF

**Course Close** 

Post-Course <u>Submit observations</u> to Sawtooth Avalanche Center

Standby for follow up email from course leader with

• AIARE Course Completion Certificate

• Additional <u>links and resources</u>