

Avalanche Incident Management

When reading the following course goals and learning objectives, assume that each goal and objective begins with the following phrase:

By the end of the course/lesson, learners will be able to . . .

<i>Course Goals</i>	<i>Related Learning Objectives</i>				
<i>A. Define the jurisdictional framework, stakeholders and relationships within the Canadian search and rescue system as they pertain to avalanche search and rescue.</i>	1. Incorporate Incident Command System (ICS) principles into. avalanche search and rescue	2. Contrast roles and accountabilities of all response agencies and organizations in Canada.	3. Evaluate inter-agency/ organization relationships.		
<i>B. Develop appropriate agency- or operation-specific pre-plans to prepare for, manage, and recover from avalanche search and rescue incidents.</i>	1. Determine the appropriate level of response.	2. Develop effective inter-agency/ organization relationships.	3. Create an operational communications plan.	4. Develop a system to track and assess operational support activities, conditions and response effectiveness.	5. Develop demobilization procedures.
	6. Organize a simulation to test operation-specific pre-plans.				
<i>C. Effectively support operations.</i>	1. Apply communications plan.	2. Employ effective documentation principles.	3. Evaluate risk to rescuers and resources.	4. Manage resources effectively.	
<i>D. Coordinate information.</i>	1. Analyze information.	2. Direct informational flow.	3. Manage media.		
<i>E. Organize post-event activities.</i>	1. Develop systems for resource/ equipment replenishing.	2. Engage in critical incident stress management.	3. Manage operational review/ debrief.		