



Children’s Specialist 2 Teaching Scenario Cards

Candidates will draw cards from each of the categories and combine the information from the cards to create two unique student. From this information, a goal statement must be created and used to facilitate a creative and skill-based lesson that meets the needs and motivations described in the cards. The cards are meant to create options and not be restrictive. Candidates must look deeper than face value to display their understanding of stages of development and align all five cards. The teaching segment needs to show relevance to the alpine or snowboard fundamentals.

Download and print out these cards and use them to prepare for the CS2 assessment. Candidates will be asked to teach multiple ages of children throughout the assessment. Teaching Scenarios begin with a brief parent-child interview, and the candidate reading to the group their scenario cards and goal statement.

Choose Your Own Teaching Adventure!

These cards are designed to create teaching scenarios for CS2 candidates. There are five categories:

1. **Cognitive**
2. **Affective (Social & Emotional)**
3. **Task (Alpine or Snowboard)**
4. **Parent**
5. **Ages**

<p style="text-align: center;">Cognitive 1</p> <p>Student demonstrates an unclear understanding of movements related to balance and needs this understanding to advance in skill.</p>	<p style="text-align: center;">Affective 1</p> <p>Student wants to feel in control and is fearful of going too fast. The student currently uses bracing, defensive movements for speed control.</p>
<p style="text-align: center;">Cognitive 2</p> <p>Student plays musical instruments and wants to understand how to apply characteristics of playing violin or piano to skiing or riding movements.</p>	<p style="text-align: center;">Affective 2</p> <p>Being in a group situation makes this student nervous. This is a group lesson. How can the instructor format the group to relieve this student’s anxiety? The other students are confident and inclusive.</p>

Children's Specialist 2 Teaching Scenario Cards**Cognitive 3**

Student has shown an interest in knowing trail names, in using the trail map, and making it to as many different trails as possible. Blend this with developing a skill in their skiing or riding.

Affective 3

Student is consistently skiing/riding more slowly than to the rest of the group. As a result, this student appears to be frustrated and is sensitive to being a slower skier/rider.

Cognitive 4

Student is Bodily/Kinesthetic, takes dance lessons after school, and enjoys playing tennis. Blend these abilities with enhancing skiing/riding skills.

Affective 4

Student is exceptionally engaged and listens to peers with respect. Find out what keeps this student engaged in learning and employ this in your lesson.

Cognitive 5

Student comes from a musical family, plays an instrument, and sings in a choir. They often sing while skiing/riding. Connect singing to their body and ski/board performance.

Affective 5

The student appears to be bored on the current terrain. Find out how to re-engage this student in their learning on the same terrain so as not to over-terrain others in the group.

Cognitive 6

The student is social and interactive. Create a learning environment that inspires team learning.

Affective 6

Student likes to participate in discussions but can dominate the conversation. Create a lesson to keep all students active and excited.

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<p style="text-align: center;">Cognitive 7</p> <p>Student tends to be quiet and slightly removed from group discussions. Determine how to engage this student into the lesson.</p>	<p style="text-align: center;">Affective 7</p> <p>Student shows sensitivity towards others in the lesson and on the hill. They are always willing to help others in need, sometimes distracting from the learning. Channel this trait to be productive to the lesson.</p>
<p style="text-align: center;">Cognitive 8</p> <p>Student has a strong vocabulary and likes reading books. Utilize this trait in lesson creation.</p>	<p style="text-align: center;">Affective 8</p> <p>Student listens to instructor and gets along well with peers. Channel this trait to be productive to the lesson.</p>
<p style="text-align: center;">Cognitive 9</p> <p>Student notices numbers on the hill and chairlifts and likes to make games that include numbers.</p>	<p style="text-align: center;">Affective 9</p> <p>Student has a strong belief in their ability and expresses that they already know it all.</p>
<p style="text-align: center;">Cognitive 10</p> <p>Student continually asks for reasons while doing tasks. Share your decision-making process to address this.</p>	<p style="text-align: center;">Affective 10</p> <p>Student enjoys being in a group but prefers to practice on their own.</p>



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Cognitive 11

Student tends to group people and objects according to similar characteristics and doesn't enjoy learning that has no connection to nature.

Affective 11

Student REALLY wants to learn a specific new freestyle trick or ski/ride a double black diamond. The student does not have the skill to do this safely.

Alpine Task 1

Teach activities that will help students navigate the snow surface, with a focus on using rotational, edging, or pressure control movements (select one).

Snowboard Task 1

Teach activities that will help students navigate the snow surface focusing on using tilt, twist, or pivot board performances (select one).

Alpine Task 2

Teach how the use of pressure management changes with variable terrain. Address body and ski performance.

Snowboard Task 2

Teach activities to promote twist and sequential foot movements through the turn to create earlier edge engagement.

Alpine Task 3

Teach activities to promote guiding both feet and legs through the turn and building a more parallel relationship of the skis. Leg rotation should be the primary rotary mechanism.

Snowboard Task 3

Pressure management tends to remain on the tail of the board. Teach activities to help the students move pressure forward on their boards.

Children's Specialist 2 Teaching Scenario Cards**Alpine Task 4**

Teach basic parallel in ungroomed terrain. The students are dragging their poles with arms at their side. Teach effective, functional pole use.

Snowboard Task 4

Teach ollies and nollies.

Alpine Task 5

Teach activities to enhance racing and/or skiing with consistent turn size and shape without using any gates.

Snowboard Task 5

Teach activities to prepare for entry level airs or boxes in the park for the first time. If a park isn't available use appropriate terrain.

Alpine Task 6

Teach activities to prepare for entry level airs or boxes in the park for the first time. If a park isn't available use appropriate terrain.

Snowboard Task 6

Riders like bumps and steps and use a combination of high edge angle and terrain to control descent. Teach the riders how to effectively manage edge control in this type of terrain.

Alpine Task 7

Skiers like bumps and steps and tend to pivot feet underneath body using terrain to control descent. Teach the skiers how to navigate a smoother, rounder path in bumps and steps.

Snowboard Task 7

Level 6 riders were taught by their parents to use their back leg to redirect the board. Teach the students how to turn their board more effectively, so they have the skills needed to achieve their goal of exploring big mountain terrain.

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Alpine Task 8

Student's goals are to have fun and go fast. The student needs to work on skill enhancement to become more proficient at parallel turns on all blue terrain.

Snowboard Task 8

Teach students how to prepare to ride tree trails without going into the trees.

Alpine Task 9

Teach a bump progression for students who have never been in the bumps before and are ready for a blue bump run.

Snowboard Task 9

Teach activities to introduce elements of switch riding for more challenging activities.

Alpine Task 10

Teach activities to enhance effective pole use for more accurate movements on challenging terrain.

Snowboard Task 10

You've observed the students rotate their hip towards the new edge to initiate turns. Adjust this movement pattern. The students likes small radius turns.

Alpine Task 11

The students typically move their hips to the inside of the turn to affect edge change and like speed. Introduce an alternative movement pattern.

Snowboard Task 11

Teach your students how to prepare for riding in a half pipe when there isn't a half pipe available.



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<p>Alpine Task 12</p> <p>Create an efficient movement pattern for skiing short radius turns. Be clear with the skill focus.</p>	<p>Parent 4</p> <p>The parents are planning a big family run together tomorrow and want to know how they can continue to guide their children's learning.</p>
<p>Parent 1</p> <p>Parents are former PSIA-AASI instructors and know how valuable lessons are. Foreshadow the lesson in language they understand.</p>	<p>Parent 5</p> <p>Parents are rushed to drop off their children. Manage the discussion in a succinct way to respect their time.</p>
<p>Parent 2</p> <p>Parents are taking their own lesson today. They are currently the same ability level as their children. Outline the lesson so the parents can have an engaging conversation with their kids over dinner and in the hot tub.</p>	<p>Parent 6</p> <p>Parents have read all the books about skiing/snowboarding/telemarking. They love to show that they have this book knowledge. Preview the lesson to include their knowledge into the learning environment.</p>
<p>Parent 3</p> <p>Parents are very excited about skiing and want their children to learn as fast as they can. The parents understand their children are in a group lesson and want them to be pushed to learn fast. Preview the lesson to include parents and the learning environment.</p>	<p>Parent 7</p> <p>Parents are excited about their children taking a lesson. All of their friends have talked about how magical the lesson experience is. Preview the lesson to reinforce this focus.</p>

Children's Specialist 2 Teaching Scenario Cards**Parent 8**

Parents have anxiety about their children's desire to learn on new and difficult terrain. Collaborate with parents in a way that manages their concerns without disappointing the children.

Ages 5 & 9**Ages 6 & 9****Ages 7 & 12****Ages 8 & 4****Ages 9 & 14****Ages 10 & 5****Ages 11 & 6**

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Children's Specialist 2 Teaching Scenario Cards

Ages 12 & 7

Ages 13 & 10

Ages 14 & 9

Ages 15 & 10