CASI 1

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1. Basic

• **Goal**: To learn to <u>use the equipment</u>, and gain comfort moving around on the snowboard with one foot attached.

• Key concepts:

- 1. Equipment
- 2. Mobility

• Exercises:

- 1. Introductions
- 2. equipment: parts of the board
- 3. attaching the front foot
- 4. equipment familiarity & mobility
- 5. The neutral position
- 6. skating
- 7. climbing & descending

2. Sliding

- **Goal**: To become <u>comfortable standing</u> on the snowboard <u>while it is sliding</u>.
- Key concepts:

1. Straight running

• Exercises:

- 1. push-push-glide
- 2. straight running
- 3. experiment with varied body positions
- 4. toe/heel drag
- 5. J-turns

3. controle

• **Goal**: To learn to <u>control both speed and direction</u> with both feet attached to the snowboard.

Key concepts:

- 1. sideslipping 推坡
- 2. pendulum / 'pendʒələm/ n.钟摆 落叶飘

• Exercises:

- 1. Intro to edging (gas pedal exercise)
- 2. one-foot attached sideslipping & drift left / right
- 3. one-foot attached traverse /trəˈvɜːrs/ 横切
- 4. attaching the board on a slope
- 5. two-feet attached sideslipping
- 6. two-feet attached pendulum
- 7. power pendulum

4. Turning

• Goal: To learn to turn (changing edges in the fall line).

• Key concepts:

1. Beginner turns

• Exercises:

- 1. Static rotation exercise (board off)
- 2. garland exercise 花环
- 3. J-turns (revisit from sliding)
- 4. working through the turns
- 5. Beginner turns (换刃 接 推坡)

5. Flow

• Goal: To learn to explore the mountain safely

Key concepts:

1. Novice turns / 'na:vɪs / 新手

• Exercises:

- 1. Add traverse between turns
- 2. Traverse with <u>flexion</u> / extension 弯曲
- 3. Novice turns (release the COM before, and flex after the fall line)
- 4. Speed control: 4 S's (speed = shape, size, slope)
- 5. Sliding 360's