Power Skating Skills List

*note that all skills must be completed on both feet and both directions, where applicable.

Learn to Skate Level 3: Pre-Requisite Skills

Establishes a good foundation of skating skills to improve upon in the Power Skating program.

- 1. Forward stride
- 2. Forward inside edges
- 3. Forward outside edges
- 4. Two-foot rotating jump
- 5. Forward two-foot quick turn
- 6. Backward two-foot quick turn
- 7. Backward two-foot slalom (skiing)
- 8. Backward stop

P1: Foundations and Two-Foot Control

Focuses on fundamental balance, basic edge work, and stopping.

- 1. Forward stride
- 2. Forward inside edges
- 3. Forward outside edges
- 4. Two-foot rotating jump
- 5. Forward two-foot quick turn
- 6. Backward two-foot quick turn
- 7. Backward two-foot slalom (skiing)
- 8. Backward stop

P2: Introductory Crossovers and Transitions

Introduces the basic crossover, speed, and turns, including the foundational two-foot side stop.

- 1. Forward crossovers
- 2. Forward two-foot side stop (hockey stop)
- 3. Sustained forward one-foot glides
- 4. Backward stride
- 5. Backward inside edges
- 6. Forward 360° glide turn
- 7. Backward stop with speed
- 8. Fast forward V-start

P3: Single-Foot Control and Backward Edge

Work Focuses on individual foot control, complex turns, and solidifying backward edge work.

- 1. Backward outside edges
- 2. Backward C-pushes
- 3. One-foot turn
- 4. Sustained backward one-foot glides
- 5. Backward tight 360° turn
- 6. Forward to backward 180° pivot turn
- 7. One-foot sit glide
- 8. Knee spin/drop drill

P4: Advanced Crossovers and Agility

This level combines edge work, speed, and agility, introducing the critical backward crossover.

- 1. Backward crossovers
- 2. Forward C-step turn
- 3. Forward one-foot side stop
- 4. Forward crossover start
- 5. Forward crossovers with quick direction change
- 6. Fast Feet/Quick Step Drill
- 7. Forward and backward lateral movement
- 8. Backward to forward 180° pivot turn

P5: Power, Efficiency, and Advanced Stops

The final level focuses on elite control, power, complex movements, and maximum efficiency.

- 1. Forward one-foot slalom (skiing)
- 2. Forward 1-foot stop/start
- 3. Backward crossover start
- Backward crossovers with quick direction change
- 5. One-foot pivot
- 6. Reverse pivot
- 7. Backward one-foot sit glide
- 8. One-foot jump on a curve

^{*} The Power Skating program is designed to build on these pre-requisite skills. If this level is not complete, consider registering in our Learn to Skate program.