

## UPPER CANADA SKATING CLUB CANSKATE CHALLENGE 2024 FOR CANSKATERS STAGES 1 TO 6

DATE: Saturday, February 22, 2025

TIME: 9:00 to 11:00 a.m. VENUE: Mitchell Field Arena

**REGISTRATION DEADLINE: Saturday, 1 February 2025.** 

The completed entry forms must be dropped off at the office with payment no later than 12 noon on Saturday, February 1, 2025.

o First come, first served.

- Registration may be closed if the capacity for the event is reached prior to February 1.
- Categories without enough entrants may be cancelled and monies collected will be refunded.

**NOTE:** Helmets are mandatory for all Stage 1 to 5 skaters and optional for Stage 6 competitors. Skaters completing in Stage 1 to 5 will not be allowed to go on the ice without one.

## **CanSkate Individual Elements**

- O Skaters perform 4 elements *in isolation* from the CanSkate Stages.
- Skaters are permitted a **total of one re-skate** in the category if necessary.
- Skaters will be divided into groups and shall perform the elements in a specific area of the ice.

These categories are open to CanSkate 1-6 skaters only and reflect the Stage the skater is in as of **February 1, 2025** (which means if the skater is in Stage 2 on Feb. 1, 2025, they will then compete in Stage 2).

CanSkate Stage 1 (as of Feb. 1, 2025) 1. Forward Skating

2. Forward 2 ft. Sit Glide

3. Backward Skating

4. Stationary 2 ft. Jump

CanSkate Stage 2 (as of Feb. 1, 2025) 1. Forward 2 ft. Sculling

2. Forward 1 ft. Glide with Speed

3. Backward 2 ft. Sit Glide

4. Forward 2 ft. Turn

CanSkate Stage 3 (as of Feb.1, 2025) 1. Forward 2 ft. Quick Turn 2. Backward 1 ft. Glide 3. Forward 2 ft. Slalom 4. Backward 2 ft. Jump CanSkate Stage 4 (as of Feb. 1, 2025) 1. Backward 2 ft. Slalom 2. Forward to Backward 2 ft. Jump 3. Forward spiral 4. 2 ft. Spin CanSkate Stage 5 (as of Feb. 1, 2025) 1. Forward Crossovers on a Circle Eight 2. Forward Power Jump 3. 1 ft. Spin 4. Backward Push/Glide Sequence CanSkate Stage 6 (as of Feb. 1, 2025) 1. Backward Crossovers on a Circle Eight 2. Forward Spiral on a Curve 3. Rotating Power Jump (Waltz Jump) 4. 1 ft. Spin from a Spiraling Edge