

# STARLIGHTS OPEN JUVENILE & JUVENILE



Open Juvenile: Skaters must be under age 20 as of 7/1/18. All skaters must be passed the preliminary moves in the field test.

Juvenile: Skaters must be under 13 as of 7/1/18 and have passed the pre-juvenile moves

## Recommendations for Individual practice/lessons:

3 private lessons per week  
(dance, freestyle, moves)

*Individual practice time should match  
instructed time. (at least 2 hours)*

Additional classes that will help a skater at  
this level: Power, Stroking, Pilates, Stretch

At Starlights we try to run our open juvenile  
and juvenile teams similarly. Summer info for  
both teams is coming soon!

Open juv practices one day weekly starting  
August 20th through approximately January  
31st. Starting August 20th, the juvenile team  
practices two days weekly through January  
31st. If they qualify for the U.S. Synchro  
Champs, their season is extended to late  
February. Both teams have on ice and off ice  
sessions.

## Bonus Elements:

Axel  
Beillman Spin  
Counters  
2 difficult turns in a series  
Double twizzles forward and backward  
Russian split jump

## Skills: Open Juvenile & Juvenile (All skills on both feet)

Stroking should be executed with great posture

Understands extension and free leg position

Forward & Backward Perimeter stroking

Backward crossovers

w/Deep knees & undercuts

Cross Strokes

Power pulls

Chassès

correct inside edge push, use of knees, w/extension & correct free  
foot position

Basic turns:

Mohawks

3 turns

Backward Power 3 turns

Difficult turns:

Forward inside brackets

Forward outside rockers

Twizzles: Fwd 1.5, Bwd single

Field Moves:

Outside Spread eagles both ways

Spirals, leg extended back, ABOVE HIP LEVEL

180 spiral (heel stretch) any direction, any leg

Death Hydroblade (inside leg is to the outside while  
hands on the ice for balance)

Shoot the ducks, forward and backward

Jumps:

Split jump

Stag jump

Falling Leaf

Spins:

Sit

Camel (flying or Regular)

Camel Catch foot

Layback

illusion