

Annual Calendar

NEW YORK STATE Capital District Region

Weekly Fundamentals Program

September Thru July
Sunday Thru Friday
All Levels Randall's Rink, Troy

Pre Try-Out Clinic

September
Albany County Hockey Facility

December School Break

December
Albany County Hockey Facility

Winter School Break

February
Albany County Hockey Facility

Spring School Break

April
Albany County Hockey Facility

Advanced Player Spring Invitational

April, May, June
Knickerbacker Arena, North Troy

Summer Hockey Schools

Albany County Hockey Facility

Downstate Region

Fall
TBD

Mohawk Valley Region

Spring & Summer Hockey Schools
TBA

VERMONT

Fall/Winter
Middlebury

For informatio text or call

5 1 8 - 2 8 1 - 4 8 1 1

www.myhockeyskills.com

North American Hockey Systems, Inc.

Established 1974

A full time hockey school since 1978

Director

David Randall

Coaches

David Randall II

Ryan Secor Paul Dowdell

All other assistants are current or former
students with 5-20+ years experience

Mini-Mite Equipment List

Helmet with face cage

Elbow pads

Hockey gloves

Shin guards

Skates, Bauer "M40" or "X4"

CCM AS-V, XF, FT6

Skate Shop Services

Skate Sharpening

All types of blades, hockey or figure

Regular and special requests

Custom Blade Alignment

Custom Radius (Profiling)

Figure skate blade mountings

Thanks, to all the great families and
hockey organizations that have
supported and given references to
this hockey program during the past
forty nine years.



2025

REGISTRATION FORM

***INDIVIDUAL SKILLS
DEVELOPMENT***

One & Two Hour Classes

RANDALL'S RINK
200 Oakwood Avenue Troy NY

Open Year Round

**Individual Skills
For
Hockey Players**

Saving you the trip to Toronto!!

"AN EXCEPTIONAL HOCKEY EXPERIENCE"

5 1 8 - 2 8 1 - 4 8 1 1

www.myhockeyskills.com

***NORTH AMERICAN HOCKEY SYSTEMS, INC.
WEEKLY FALL, WINTER, SPRING SKILLS PROGRAM***

Dates: Open Year Round
Fees: Ages 4-6 / \$125 Per 5 Wks 1hr class / \$250 per 5 wks 2hr class
 Ages 7-77 \$135 Per 5 Wks 1hr class / \$270 per 5 wks 2hr class

Location: *Randall's Rink 200 Oakwood Avenue Troy, New York*

TO REGISTER:
 TEXT COPY FORM TO 518-281-4811 OR MAIL TO ADDRESS BELOW
 PAYMENT: USE QR CODE OR [\(CLICK HERE\)](#) FOR CARD PAYMENT
 TO PAY BY CHECK USE ADDRESS BELOW



NAHS, INC.
 200 OAKWOOD AVE
 TROY, NY 12182

518 - 281 - 4811

www.myhockeyskills.com

info@myhockeyskills.com

Player's Name: _____ DOB: _____ Age: _____

Email: _____ Address: _____

City: _____ State: _____ Zip: _____

Parent's Names: _____ Cell/Day Phones: _____ Home Phone: _____

Father: _____

Mother: _____

Experience: Current Level: _____ Years Played: _____

One & Two Hour Weekly Classes

Sat	Skate/Stick 12:00-2:00 Skate/Stick 2:00-4:00 2 nd yr 4:00-5:00 1 st yr 5:00-6:00 Adult 6:15-7:15 Beginner Adult 7:15-8:15 Open 8:15-9:15
Sun	Skate/Stick 8:00-10am Skate/Stick 10:00-12n Advanced 1 st & 2 nd yr 12:15-1:15 1 st yr 1:15-2:15 2 nd yr 2:15-3:15p Skate/Stick 3:15-5:15p Advanced 6:30-8:00p
Mon	Advanced 4:15-5:45 Advanced 6:00-8:00 Advanced Adult 8:15-9:15
Tue	4th year 3:45-4:45 3 rd & 4 th yr 5:00-7:00 Advanced 7:15-9:15
Wed	Skate/Stick 4:15-6:15 Advanced 6:30-8:00 Adult 8:15-9:15
Thu	1 st & 2 nd yr 5:00-6:00 3 rd yr 6:00-8:00 Adult 8:15-9:15 Adult 9:15-10:15

CIRCLE THE PREFERRED DAY OF ATTENDANCE & TIME APPROPRIATE TO SKILL LEVEL

LIABILITY, IMAGING, AND MEDICAL RELEASE

In consideration of your permitting (PLAYER'S NAME) _____ to use David Randall's, Training Rink, 200 Oakwood Ave, Troy, NY, for any purpose whatsoever; I hereby covenant and agree with North American Hockey Systems, Inc., the owners, officers, agents, employees, and all persons engaged as instructors or administrators in any programs in which he/she may be a participant, to indemnify and hold harmless, each and everyone of them from and against all claims, liability, loss cost, damage and expenses which may in any way arise out of, or in connection with, the use by him/her of such facilities, including without limitation all claims he/she might have for personal injury or property damages to him/her or so arising. I understand that all video and photo images taken are the sole property of North American Hockey Systems, Inc., and may be used in promotional and instructional media. I also give consent to administer first aid and emergency transport to nearest medical facility.

Date: _____

Signature: _____

Parent or Guardian

Floor Exercises

All new players need to do these everyday for one month for proper skating development

Good skating skills are NECESSARY for all hockey players. Certain neuromuscular connections are NECESSARY for proper skating development. The ability to turn legs and toes in and out is a CORE NECESSITY for true skating development. This information must be well imbedded in the sub-conscious memory much like the alphabet song, mathematics tables, walking, etc. This list of exercises will help young players set a NECESSARY range of motion, and develop NECESSARY brain connections.

All exercises are done without skates walking approximately 20 feet each time. ***Five to ten minutes EVERY DAY for FOUR WEEKS, is necessary for permanent results . Make a one-month calendar, place it on your fridge. Complete exercises daily, and have your son or daughter check off each day. Do in the morning before breakfast or another specific time each day.*** Give calendar to Coach Randall when completed. Extend time frames a few weeks on those exercises that require more effort.

1. Turn toes IN equally, knees straight, walk BACKWARD across the room 2 times.
2. Turn toes IN equally, knees straight, walk FORWARD across the room 2 times.
3. Turn toes OUT equally, knees straight, walk BACKWARD across the room 2 times.
4. Turn toes OUT equally, knees straight, walk FORWARD across the room 2 times.
5. Repeat all four drills with knees well bent.
6. Turn toes OUT; bend knees, walk sideways, first go left, and then go right.
7. Turn toes OUT; bend knees, and walk sideways in a 7-8 foot circle. Do 3 circles each way.
8. Hold arms straight out in front, lift knees and touch arms alternating left then right 20 times. Add 10 more each week if age 7 or above.
9. Questions? Contact Coach Randall at 518-281-4811 or info@myhockeyskills.com

Please Note the following based on 49+ years of research and 33,080+ students in our schools

Stick Height

Fact: the best of players usually have shorter sticks, please visit www.cuthockeysticks.com

For learning: while standing on skates, cut stick ¼" above the players collar bone or shoulder

Blade: start with mild curve, little or no twist

Shaft: Young players, 20 – 50 flex, 40 – 50 % of body weight. Older players, same as results indicate

Once a player has found the stick that works, **replace it with the SAME design for entire career**

Once a player has achieved a **high level of puck control**, stick height & shape is the player's choice

Actual player performance results are the ONLY information supporting our recommendations

Current Skate Recommendations:

BUY Only heat moldable skates!!

Bauer Youth & Jr. Models:

BAUER M40, M50, X4 , X5 or better

CCM AS-V, XF, FT670 or better

Jr. Models:

BAUER M40, M50, X4 , X5 or better

CCM AS-V, XF, FT670 or better

SR Models:

BAUER M40, M50, X4 , X5 or better

CCM AS-V, XF, FT670 or better

TRUE: Custom skates great, stock skates good, limited info

ACTUAL player performance RESULTS are the ONLY information supporting these recommendations

Additional Skate Info:

Sharpening: Request 3/8" hollow for all players in training, this forces/causes proper balance, placement of foot, and body-blade alignment. Players can FEEL THE ICE!

Request 1/2" hollow for recreational players and most adults

Radius/Profile blades to 9' @ (Coach Randall's Spec's)

Compound profiles for very advanced players only!!!

Check all blades to see that they are mounted centerline & are not bent or twisted

Replace worn out, or over sharpened blades

Used skates alright if blade has life & boot not to worn or twisted

Blade Holder Ratings, based on player balance and performance:

1. TUUK radius steel to 9' – (used by 80% of NHL)

2. CCM radius steel to 9'

3. TRUE radius steel to 9'

Although some can skate on anything, that is not the case for most developminng players

To: All hockey families, Coaches, & players

An Important Note from Coach David Randall

Regarding: **Balance & Performance Compromised** on most skates purchased in the last 10 years.

A little over a decade ago, we noticed it was taking longer for many players to develop their balance & curving when doing our *balance* and *glide efficiency* development drills.

At that time, our research helped us to learn that manufacturers had changed the heel to toe radius/profile from an industry standard of 9 feet to questionable dimensions and had become very inconsistent (see chart below). Youth blades are now 11 feet to completely flat, junior blades are 11-17 feet, senior blades 10 to 17 feet and many have multiple radii/profiles on one blade. Also, new blades have many inconsistencies that cause erratic curving as well as compromised grip, and stopping irregularities.

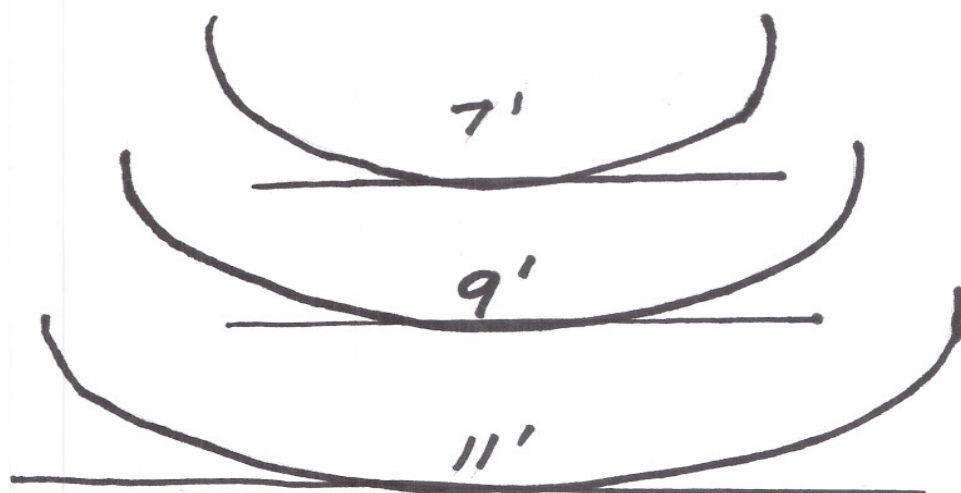
The blade radius/profile is the measurement of the curve heel to toe on the bottom of a skate blade. In other words a skate blade is shaped like the rocker on a rocking chair. When leaning the skate left or right, the rocker, combined with the edges, causes the blade to cut curves in the ice when in forward or backward motion. Consistent rocker develops consistent curving habits in developing players.

The solution, re-shape the blade with a Pro-Sharp profiling machine. ([See Machine/Process Click Here](#))

Most involved in youth hockey programs do not realize how much this will help the players balance, control, curving, over all performance, and enjoyment.

After correcting thousands of players' blades from the flatter radius to the recommended 9-foot radius over the past decade, the balance and glide development we should see is occurring in those players.

Hockey skate blade side view radius/profile example, not to exact scale



7 Foot Radius rocks to much, not enough blade contacting ice. The rate of curve is to quick, somewhat unstable, maneuvers well but skates less than maximum speed.

9 Foot Radius rocks just right, has just the right amount of blade contacting ice, and also curves at the proper rate. It is the best in matching all players' balancing mechanism, especially during the early skill developing years.

The players' brain/sense of feel, can read the 9' rate of rock, curve, fall, and lean with remarkable accuracy. Maneuvers are still easy and they can be done with plenty of speed.

11 Foot or Greater Radius rocks to little, to much blade contacting ice. Very stable, but the rate of curve is to slow in the developing years. Players make curves too large and are unable to develop advanced balance habits quickly. For most, skates feel like they slide or stick to the ice during quick maneuvers. Flatter radius is great for the long strides but not for hockey maneuvering.

Put simple, the 9-foot radius works best for the human balance system, **ESPECIALLY IN THE DEVELOPING YEARS**. I have witnessed this in players of all ages and sizes for over 50 years with few exceptions.

There are more complex radius/profiles and specialized sharpenings available for players at the higher levels of hockey. It is our position that for the youth hockey player, these are **NOT NECESSARY OR DESIRABLE!** It is highly likely that compound profiling and flatter or rounder than 9 foot radius will inhibit proper skating development, especially those with inward knee lines, natural toe out stance, foot pronation, or flat feet.

Player performance is the only guide for our recommendations.

SOLUTION: We have the Pro-Sharp profiling/radius machine necessary for correcting any players' skates that wish to do so. The fee is \$25/youth(sz 6-13.5), \$30/Junior(sz 1-5.5), \$35/adult(sz 6-12). The fee includes re-sharpening also. Contact us to schedule.

All skates will be checked with a gauge first, and then the appropriate service will be done. If the radius is correct, you just get a sharpening for \$7.

Have your skates been sharpened 25+ times since last profiling? Consider having blades checked for inconsistencies and re-profiled if appropriate.

We also have a mail in process, call to coordinate

We also can come to you with our equipment and service groups/organizations for 30 pair or more profiles

Please share/forward to anyone that might benefit from this information

If you have any questions, call or email.

Coach David Randall

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Troy, NY 12182

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