



The Colorado Avalanche are pleased to announce a partnership with the NHL & NHLPA to bring you the Mile High Mites Learn to Play Hockey Program for kids aged 5-9 years old.

Built to maximize the number of kids playing hockey in Colorado by providing the gold standard of Learn To Play Programs. Each host association will provide a fun and effective program by delivering the game in an age-appropriate manner, consistent with USA Hockey ADM/LTAD models.

\*Registration and rink locations will be first-come, first-served and based on availability\*

## \$250 PER PLAYER

Registration Ends: May 13<sup>th</sup>, 2024 Limited total players per location. No taxes or fees.

| MON May 20 <sup>th</sup>  | @ | 5:45 PM – 6:45 PM |
|---------------------------|---|-------------------|
| MON June 3 <sup>rd</sup>  | @ | 5:45 PM – 6:45 PM |
| MON June 10 <sup>th</sup> | @ | 5:15 PM – 6:15 PM |
| MON June 17 <sup>th</sup> | @ | 5:15 PM – 6:15 PM |
| SUN June 23 <sup>rd</sup> | @ | 2:30 PM – 3:30 PM |
| MON June 24th             | @ | 5:15 PM - 6:15 PM |

## **Arvada Hockey Association**

The Apex Center 13150 W 72<sup>nd</sup> Ave Arvada, CO 80005





## **INCLUDES:**

- One (1) player registration for the Learn to Play program at the association/rink of your choice
- Full set of brand new fitted hockey gear through Pure Hockey
- Six (6) 1-hour on-ice instructional sessions
- One (1) on-ice session will include Colorado Avalanche Alumni or Female Ambassadors members to teach the game and educate the players\*
- The program is available for players that are not currently rostered on a team and registration is based on that criteria. All player eligibility is subject to review and spots are not guaranteed until your player has been cleared by USA Hockey, CAHA and the Colorado Avalanche.

## FOR MORE QUESTIONS OR MORE INFORMATION, PLEASE VISIT:

learntoplay.nhl.com/locations/avalanche/



COLORADO AVALANCHE AMATEUR HOCKEY DEVELOPMENT

<u>Amateur.Hockey@TeamKSE.com</u>



<sup>\*</sup>Subject to Colorado Avalanche Alumni availability.