

Important information for the 2019-2020 season

Registration for the 2019-2020 season will open on Monday June 18th at 9:00am and close on Sunday July 21st at 11:59pm

For all players registering in Atom for the 2019-2020 season, there will be an option on the registration page to register for Atom House or Atom Travel.

Atom House option: The division your child plays in will be determined based on evaluation sessions held later in September. Each team will receive two shared practices per week. Teams in the same division will play games against each other on Saturday or Sunday mornings in Okotoks or at the Scott Seaman Sports Rink in Dewinton.

Atom Travel option: Okotoks Minor Hockey Association enters a number of “travel teams” into the Central Alberta Hockey League. Once registration closes, OMHA will be better able to assess how many teams will play in the CAHL and at which tiers those teams will be placed initially. The CAHL season begins with a “tiering round” playing various teams in the tier that their home association places them in. In mid November, the tiering round results are reviewed and the teams maybe re-tiered at a level that is more suitable to their level of play. According to last season registration, there was 5 Atom travel teams, placed in various tiers according to skill level. This may or may not be the same this season. If a player does not evaluate/get selected for one of the travel teams, they will be placed on an Atom house team. For further information regarding the various teams Okotoks travelled to last season, please visit: www.cahlhockey.net.

*Please note that the day of the week that practices are held will vary depending on the team and are subject to change after the Christmas break. Atom teams will start as early as 4:00 pm on weekdays, and games will start as early as 7:00 am on weekends. OMHA is unable to accommodate requests for specific day or time requests.

* All Atom players will receive the same number of evaluation ice times regardless if they select travel or house on their registration *