

B Standings **1** Nordiques 33 points Regular season completed

Note: the top team in the B league will move up and participate in the A playoffs (Best 2 out of 3 series)

(in the event that multiple teams finish with the same number of points, the tie breaker will be as follows:

1) head to head competition - 2) best winning percentage - 3) best goal differential - 4) goals scored - 5) goals allowed

Norris Division teams		
2 Mid Ice Crisis	32 points	Regular season completed
3 Mercenaries	31 points	Regular season completed
4 Bulldogs	31 points	Regular season completed
5 LaBatt Blues	30 points	Regular season completed
Adam Division teams		
6 Wallace	24 points	Regular season completed
7 Brew Ins	24 points	Regular season completed
8 Ice Hawks	18 points	Regular season completed
9 Yetis B team	10 points	Regular season completed
10 Maple Leafs	9 points	Regular season completed

2017 KCIC Fall / Winter Season

Projected Playoff Schedule

B League

Norris Division Semi-Finals

Game 1	Sunday	April 23rd	10:10pm	<u>LaBatt Blues</u> 5th place	2 <u>Mid Ice Crisis</u> 2nd place	0
Game 2	Monday	April 24th	10:10pm	<u>Bulldogs</u> 4th place	5 <u>Mercenaries</u> 3rd place	9
Game 3 (*)	Sunday	April 30th	4:45pm	<u>LaBatt Blues</u> Game 1 winner	3 <u>Mercenaries</u> Game 2 winner	5

(*) *Championship game*

Adams Division Play In Game

Game 1	Monday	April 17th	10:10pm	<u>Maple Leafs</u> 10th place	1 <u>Yetis B team</u> 9th place	3
Adams Division Semi-Finals						
Game 2	Sunday	April 23rd	7:50pm	<u>Yetis B team</u> Game 1 winner	1 <u>Wallace</u> 6th place	6
Game 3	Sunday	April 23rd	9:00pm	<u>Ice Hawks</u> 8th place	5 <u>Brew Ins</u> 7th place	4
Game 4 (*)	Sunday	April 30th	3:10pm	<u>Ice Hawks</u> Game 2 winner	3 <u>Wallace</u> Game 3 winner	6

(*) *Championship game*

Note: During the championship games in the event of a tie we will continue to play 12 minute sudden death periods until 15 minutes prior to the start of the next scheduled game. If the game is still tied we will have a 5 man shootout - followed by a sudden death shootout.