## 2022-2023

## Junior High Division

Pool 1
Edward Schreyer
Arthur Day
Belliveau/VanB/Shamrock
Lincoln

Pool 2
River East
Noel Ritchot
Highberry/George McDowell

## Point System

-Win $=5$ Points
$-\mathrm{Tie}=3$ Points
-Loss $=0$ Points

## Playoff Structure

POOL \#1
-1st team from Pool \#1 advances to gold medal final.
$-2^{\text {nd }}$ place team from Pool \#1 advances to bronze medal game.
-Ties within the division will be decided using the following:
a) The outcome of the game played between the two tied teams.
b) The team having the higher positive differential of goals in games between the tied teams during all round robin games played will be declared the highest position.
c) The team having the least total goals against between the tied teams during all round robin games played will be declared the highest position.
d) If still tied, the team having the greater number of goals for in all games during the round robin will be declared the highest position.
e) Least penalty minutes in all round robin games.
f) If still tied, a coin toss will be used to break the tie.

POOL \#2
-After two games for each team in Pool \#2, $2^{\text {nd }}$ will play $3^{\text {rd }}(G a m e \# 31)$, the winner will then play $1^{\text {st }}$ (Game \#43) to advance to gold medal final.
-Loser of Game \#43 will advance to bronze medal game.
-Ties within the division will be decided using the following:
a) The outcome of the game played between the two tied teams.
b) The team having the higher positive differential of goals in games between the tied teams during all round robin games played will be declared the highest position.
c) The team having the least total goals against between the tied teams during all round robin games played will be declared the highest position.
d) If still tied, the team having the greater number of goals for in all games during the round robin will be declared the highest position.
e) Least penalty minutes in all round robin games.
f) If still tied, a coin toss will be used to break the tie.

