2022-2023
High School Division

Pool 1
Springfield
Westwood
Selkirk
Dakota

Pool 2
Beliveau
JH Bruns
Sanford
Murdoch MacKay

Pool 3
Niverville
Garden City
Leo-Remillard
Kelvin

Pool 4
Steinbach
River East
Jean Sauve
Sisler/Tec-Voc

Pool 5
Edward Schreyer
Miles Mac
CPET
St.Mary's

Pool 6
Vincent Massey
Gabrielle Roy
DFSM
Portage
Shaftesbury
Sturgeon Heights

Point System
-Win = 5 Points
-Tie = 3 Points
-Loss = 0 Points

Playoff Structure
-The top team from each **Pool #1-5** (5 teams), plus 1 wildcard team will advance to the playoff round.
-The top two teams from **Pool #6** will advance to the playoff round.
-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.

-The wildcard will be decided using the following:
a) Most Points during round robin play
b) The team having the highest positive differential of goals between the games played in the round robin.
c) If still tied, the team with least goals against during the round robin play
d) If still tied, the team with the highest number of goals scored in round robin play (max 7 goal differential per game will be observed)
e) If still tied, the team with the least penalty minutes in all the round robin games played
f) If still tied, a coin toss will be used to determine the winner (if more than two teams, the winner will be selected by random draw) (Committee Reserve the right to make the final decisions)