



2024 CCHL Pre-Draft Showcase Schedule



Time	DATE	Home Team		Away Team	PAD	Location
Saturday April 6, 2024						
10:15 AM - 11:45 AM	6-Apr	Team Black	Vs	Team Red	MATTAMY HOMES ARENA	Bell Sensplex- Kanata
11:45 AM - 1:15 PM	6-Apr	Team Gold	Vs	Team White	MATTAMY HOMES ARENA	Bell Sensplex- Kanata
1:15 PM - 2:45 PM	6-Apr	Team Blue	Vs	Team Green	MATTAMY HOMES ARENA	Bell Sensplex- Kanata
2:45 PM - 4:15 PM	6-Apr	Team Grey	Vs	Team Purple	MATTAMY HOMES ARENA	Bell Sensplex- Kanata
4:15 PM - 5:45 PM	6-Apr	Team Orange	Vs	Team Teal	MATTAMY HOMES ARENA	Bell Sensplex- Kanata
5:45 PM - 7:15 PM	6-Apr	Team Black	Vs	Team Gold	MATTAMY HOMES ARENA	Bell Sensplex- Kanata
7:15 PM - 8:45 PM	6-Apr	Team Red	Vs	Team White	MATTAMY HOMES ARENA	Bell Sensplex- Kanata
7:30 PM- 9:00 PM	6-Apr	Team Grey	Vs	Team Blue	MYERS AUTOMOTIVE ARENA	Bell Sensplex- Kanata
8:45 PM - 10:15 PM	6-Apr	Team Green	Vs	Team Orange	MATTAMY HOMES ARENA	Bell Sensplex- Kanata
9:00 PM- 10:30 PM	6-Apr	Team Purple	Vs	Team Teal	MYERS AUTOMOTIVE ARENA	Bell Sensplex- Kanata

Time	DATE	Home Team		Away Team	PAD	Location
Sunday April 7, 2024						
9:00 AM - 10:30 AM	7-Apr	Team Black	Vs	Team Grey	CIBC ARENA	Richcraft Sensplex- Gloucester
9:15 AM - 10:45 AM	7-Apr	Team Red	Vs	Team Blue	CANADIAN TIRE ARENA	Richcraft Sensplex- Gloucester
10:30 AM - 12:00 PM	7-Apr	Team White	Vs	Team Teal	CIBC ARENA	Richcraft Sensplex- Gloucester
10:45 AM - 12:15 PM	7-Apr	Team Gold	Vs	Team Green	CANADIAN TIRE ARENA	Richcraft Sensplex- Gloucester
12:00 PM-1:30 PM	7-Apr	Team Purple	Vs	Team Orange	CIBC ARENA	Richcraft Sensplex- Gloucester
12:45 PM - 2:15 PM	7-Apr	Team Black	Vs	Team Blue	CANADIAN TIRE ARENA	Richcraft Sensplex- Gloucester
1:30 PM- 3:00 PM	7-Apr	Team Red	Vs	Team Grey	CIBC ARENA	Richcraft Sensplex- Gloucester
2:15 PM - 3:45 PM	7-Apr	Team Gold	Vs	Team Teal	CANADIAN TIRE ARENA	Richcraft Sensplex- Gloucester
3:00 PM-4:30 PM	7-Apr	Team White	Vs	Team Orange	CIBC ARENA	Richcraft Sensplex- Gloucester
3:45 PM- 5:15 PM	7-Apr	Team Green	Vs	Team Purple	CANADIAN TIRE ARENA	Richcraft Sensplex- Gloucester