

**2021-22 SEASON DISTRICT 6 SEMINARS AND CONTACTS**

Date	City	Location	Level	Contact	E-mail	Phone #	
4-Aug	Holland	VIRTUAL	3	Brent Gawlik	<a href="mailto:gawlik4@att.net">gawlik4@att.net</a>	616 994 2067	6pm-9pm
7-Aug	Grand Rapids	Patterson Ice Center	1,2	Ryan Levitt	<a href="mailto:ryanlevitt@gmail.com">ryanlevitt@gmail.com</a>	248-910-6927	8a-3p
9-Aug	Grand Rapids	VIRTUAL	3	Ryan Levitt	<a href="mailto:ryanlevitt@gmail.com">ryanlevitt@gmail.com</a>	248-910-6927	6:30-9:30pm
14-Aug	Holland	Griffs Ice House West	1,2	Brent Gawlik	<a href="mailto:gawlik4@att.net">gawlik4@att.net</a>	616 994 2067	8a-3p
28-Aug	Ann Arbor	The Cube	1,2,3	Dan Cobello	<a href="mailto:emu10aofh@comcast.net">emu10aofh@comcast.net</a>	734-484-3175	8a-3p
28-Aug	St Joseph	The Garden Ice Arena	1,2,3	Karson Arnold	<a href="mailto:karsonarnold@yahoo.com">karsonarnold@yahoo.com</a>	616-485-3597	8a-3p
12-Sep	Jackson	Allegiance Hospital, Anderson Bldg	1,2,3	Bill Jones	<a href="mailto:bill.jones@hanoverhorton.org">bill.jones@hanoverhorton.org</a>	517-936-9445	8a-3p
18-Sep	Kalamazoo	Wings West	1,2,3	Paul Rigby	<a href="mailto:pabst533@att.net">pabst533@att.net</a>	269-377-9793	8a-3p
10-Oct	Big Rapids	Ewigleben Ice Arena	1,2,3	Nick Goodfellow	<a href="mailto:big.rapids.ref.scheduler@gmail.com">big.rapids.ref.scheduler@gmail.com</a>	231-823-4160	8a-3p
17-Oct	Lansing	Suburban Ice Arena	1,2,3	Nic Bet	<a href="mailto:nicholasbet73@gmail.com">nicholasbet73@gmail.com</a>	517-974-3233	8a-3p

Times listed above reflect start of registration. Seminars begin 30 minutes after the above noted time.

**NOTE:** You will be required to wear a helmet while on the ice for the skating portion. Failure to skate may result in not getting credit for seminar attendance.

The Jackson seminar will start at the Anderson Building at Henry Ford Allegiance Hospital, 205 N. East Ave, then go to the Optimist Ice Arena for the on ice portion.

**You must register for the VIRTUAL Seminars as you would any seminar. A day or two ahead of the seminar a link will be sent to you.**