Michigan High School Series

Rochester	4:00 PM Thursday, February 17, 2022				18	1	2	3	4	5	6	7	8
Event #	Time		Event	# Skaters	Allow this time	Dorothy Tank	Susan Demeniuk	Heidi Gannon	Kendra Wright				
	Begin	End	**D6-3**										
	4:00 PM	4:45 PM	Practice Ice		45								
	4:45 PM	5:00 PM	Resurface		15								
1	**5:00 PM**	5:08 PM	Level A Jumps	4	8	R	2	3	4				
2	**5:08 PM**	5:28 PM	Level A Moves	4	20	R	2	3	4				
3	**5:28 PM**	5:37 PM	Level A Spins	4	9.3	R	2	3	4				
	5:37 PM	5:47 PM	Break - NO RESURFACE		10								
4	**5:47 PM**	5:56 PM	Level B Jumps	5	9	R	2	3	4				
5	**5:56 PM**	6:20 PM	Level B Moves	5	24	R	2	3	4				
6	**6:20 PM**	6:30 PM	Level B Spins	5	11	R	2	3	4				
	6:30 PM	6:40 PM	Break - NO RESURFACE		10								
7	**6:40 PM**	6:48 PM	Level C Jumps	4	8	R	2	3	4				
8	**6:48 PM**	7:08 PM	Level C Moves	4	20	R	2	3	4				
9	**7:08 PM**	7:17 PM	Level C Spins	4	9.3	R	2	3	4				
			Competition Ends										

(R4 1/4/2019)

Hosted by: **Rochester United** **Sanction: 30284**

At this competition, for each level (A, B, C) all skaters that will actually skate at that level in any of the 3 disciplines may be at rinkside. No skaters not participating in that level are allowed at rinkside.

When the teams enter the ice at the start of each new LEVEL (ie events 1, 4, 7) there is a 2 minute stroking-only warmup for all participating skaters.

Then each element gets a 30-second warmup for all skaters participating in that element followed tyy skating of the elements. Compeition moves directly from Jumps to Moves, to Spins with no additional warmups

Skating order proceeds "down one team" at each element

Format will be re-evaluated after first round of competitions.

Note these are in SKATING order

			A	B	C	
Troy United	C	1	x	x		1
Rochester United	AB	2			x	2
Christian Combined	AB	3				3
Bloomfield Hills	ABC	4				4
Berkley/Royal Oak	BC	5	x			5
CDMCK Unified	ABC	6				6

Each team is permitted ONE reskated element per level, per competition.

1/31/2022 Warm up - 2 minute stroking-only w/u before events 1, 4, 7; 30 second w/u for each element