

District: One
 Date: February 7, 2025
 Hosting: Birmingham

Level A (High) Points					
Team	Spins	Moves	Jumps	Total	Place
Birmingham Varsity Skating	8	6	8	22	1
Northville HS	6	8	6	20	2
Plymouth Canton	4	2	4	10	3
Novi	2	4	2	8	4

Level B (Intermediate) Points					
	Spins	Moves	Jumps	Total	Place
Livonia HS FST	8	8	8	24	1
Northville HS	6	6	6	18	2
Plymouth Canton	4	2	4	10	3
Birmingham Varsity Skating	2	4	2	8	4

Level C (Low) Points					
	Spins	Moves	Jumps	Total	Place
United Farmington HST	12	12	10	34	1
Livonia HS FST	6	6	12	24	2-T
Northville HS	8	10	6	24	2-T
Birmingham Varsity Skating	4	8	8	20	4
Plymouth Canton	10	2	2	14	5
Novi	2	4	4	10	6

2024/2025 Michigan High School Skating Competition 1-3
DSC Bloomfield Hills February 7, 2025
Report of Skaters from All Clubs

Level A High Skating Skills - Final Standings

- 1 Northville HS, N
- 2 Birmingham VS, B
- 3 Novi, N
- 4 Plymouth/Canton, PC

Level A High Jumps - Final Standings

- 1 Birmingham VS, B
- 2 Northville HS, N
- 3 Novi, N
- 4 Plymouth/Canton, PC

Level A High Spins - Final Standings

- 1 Birmingham VS, B
- 2 Northville HS, N
- 3 Plymouth/Canton, PC
- 4 Novi, N

Level B Intermediate Jumps - Final Standings

- 1 Livonia HS FST, L
- 2 Northville HS, N
- 3 Plymouth/Canton, PC
- 4 Birmingham VS, B

Level B Intermediate Skating Skills - Final Standings

- 1 Livonia HS FST, I
- 2 Northville HS, n
- 3 Birmingham VS, b
- 4 Plymouth/Canton, pc

Level B Intermediate Spins - Final Standings

- 1 Livonia HS FST, I
- 2 Northville HS, n
- 3 Plymouth/Canton, pc
- 4 Birmingham VS, b

Level C Low Jumps - Final Standings

- 1 Livonia HG FST, L
- 2 United Farmingto HST, UF
- 3 Birmingham VS, B
- 4 Northville HS, N
- 5 Novi, N
- 6 Plymouth/Canton, PC

Level C Low Skating Skills - Final Standings

- 1 United Farmington HST, U
- 2 Northville HS, N
- 3 Birmingham VS, B
- 4 Livonia HS FST, L
- 5 Novi, N
- 6 Plymouth/Canton, PC

Level C Low Spins - Final Standings

- 1 United Farmington HST, U
- 2 Plymouth/Canton, PC
- 3 Northville HS, N
- 4 Livonia HS FST, L
- 5 Birmingham VS, B
- 6 Novi, N