

2022 Hoffman Estates Sectional

UNOFFICIAL AT-LARGE cuts after Conant, Palatine, Fremd (Barrington left)

At-large team candidates: 1. Prospect 138.975 (c), 2. Buffalo Grove 137.875 (p)

Regional champs: Prairie Ridge co-op 145.975 (c), Lake Zurich 142.30 (f), Palatine 139.40 (p)

ALL-AROUND 31.65 (12 candidates – 2 c, 7 p, 3 f, 0 b)	VAULT 8.425 (12 candidates – 6 c, 4 p, 2 f, 0 b)	UNEVEN BARS 7.925 (12 candidates – 6 c, 5 p, 1 f, 0 b)	BALANCE BEAM 8.40 (12 candidates – 4 c, 3 p, 5 f, 0 b)	FLOOR EXERCISE 8.25 (13 candidates – 5 c, 4 p, 4 f, 0 b)
1. Hextall RM 34.15 (p) 2. Davenport RM 33.85 (p) 3. Gritsonis MS 33.15 (f) 4. Mirabella LZ 33.125 (f) 5. Chapp Con 32.95 (c) 6. B. Kaminski Con 32.25 (c) 7. Lang BG 32.00 (p) 8T. Fricke BG 31.925 (p) 8T. Labonar Fmd 31.925 (f) 10T. Thakkar HE 31.70 (p) 10T. Biggs HE 31.70 (p) 12. Adams RM 31.65 (p)	1. Koyanagi Pro 9.05 (c) 2. Knipple Pro 9.025 (c) 3. Chapp Con 8.95 (c) 4T. Matsuda BG 8.90 (p) 4T. Wimer Pal 8.90 (p) 6. Oyen BG 8.875 (p) 7. M. Kaminski Con 8.85 (c) 8. Gregoire LZ 8.70 (f) 9. Rago Pro 8.65 (c) 10. Burke PR 8.475 (c) 11T. Cabral HE 8.425 (p) 11T. D'Angelo Fmd 8.425 (f)	1. M. Kaminski Con 8.575 (c) 2. Matsuda BG 8.525 (p) 3. Rago Pro 8.425 (c) 4. Gray Fmd 8.375 (f) 5. Barnes PR 8.25 (c) 6. Brancato RM 8.225 (p) 7. Ziemba Pal 8.15 (p) 8. Davenport RM 8.10 (p) 9T. B. Kaminski Con 8.00 (c) 9T. Weber Pal 8.00 (p) 11T. Cunniff Pro 7.925 (c) 11T. Smith Pro 7.925 (c)	1. Smith Pro 8.75 (c) 2. Strahl Pal 8.725 (p) 3. Burke PR 8.675 (c) 4T. B. Kaminski Con 8.60 (c) 4T. Adams RM 8.60 (p) 4T. Labonar Fmd 8.60 (f) 7. Pistorius MS 8.575 (f) 8. Krause BG 8.55 (p) 9. Cunniff Pro 8.525 (c) 10. Gray Fmd 8.475 (f) 11. Mirabella LZ 8.45 (f) 12. Gritsonis MS 8.40 (f)	1. Gray Fmd 8.875 (f) 2. M. Kaminski Con 8.85 (c) 3. Cunniff Pro 8.80 (c) 4. Burke PR 8.725 (c) 5. Davenport RM 8.625 (p) 6T. Lang BG 8.575 (p) 6T. Burk LZ 8.575 (f) 8. Chapp Con 8.40 (c) 9. Ziemba Pal 8.375 (p) 10. Fricke BG 8.35 (p) 11T. Scheuer PR 8.25 (c) 11T. Gregoire LZ 8.25 (f) 11T. Hirsh MS 8.25 (f)