

2022 B1G Men's Swimming & Diving Championship - 2/23/2022 to 2/26/2022

Meet Program - Saturday Distance

Event 15 Men 1650 Yard Freestyle

B1G Meet: 14:29.25 2/25/2017 Felix O Auboeck Michigan
Pool: 14:36.61 2016 Patrick Ransford Michigan
 14:37.31 A NCAA Qualifying
 15:26.19 B NCAA Provisional

Lane	Name	Year	School	Seed	Time
Heat 1 of 4 Timed Finals Starts at 03:40 PM					
2	Linder, Cameron R	SO	University of Minnesota-MN		NT
3	Deppen, Jack C	FR	PSU-MA		16:02.56
4	Miotke, Graham M	SR	WISC-WI		15:40.89
5	Brewer, Zachary M	SO	PSU-MA		X16:01.36
6	Dannhauser, Joshua P	SR	WISC-WI		NT
Heat 2 of 4 Timed Finals Starts at 03:57 PM					
1	Hansen, Alfred N	SR	Ohio State University-OH		X15:37.96
2	Leuthold, Jack M	JR	WISC-WI		X15:36.83
3	King, Ryan M	JR	Northwestern University-IL		15:30.14
4	Rennard, Samuel	JR	PSU-MA		15:29.10
5	Oliviera De Moraes, Eduardo	FR	PSU-MA		15:29.93
6	Freeman, James S	SO	University of Minnesota-MN		15:31.64
7	Radzikowski, Henry A	SO	PSU-MA		15:37.65
8	Carlile, Jackson A	FR	Indiana University-IN		X15:38.37
Heat 3 of 4 Timed Finals Starts at 04:14 PM					
1	Carlton, Mason K	FR	Indiana University-IN		X15:26.91
2	Callan, Christopher J	FR	Michigan, University of-MI		X15:22.18 B
3	Edwards, Jonathan C	SO	Ohio State University-OH		15:19.39 B
4	Nagy, Christopher	SO	University of Minnesota-MN		15:06.03 B
5	Hunt, Connor T	FR	Michigan, University of-MI		15:11.91 B
6	Hillmer, Matthew R	SR	WISC-WI		15:20.92 B
7	Williams, Jude B	SO	WISC-WI		15:22.99 B
8	Kelley, Cameron R	5Y	University of Minnesota-MN		15:28.18
Heat 4 of 4 Timed Finals - Swimming with Finals					
1	Soloveychik, Bar	FR	University of Minnesota-MN		15:00.23 B
2	Calvillo, Michael J	SR	Indiana University-IN		X14:55.95 B
3	Clark, Charles K	SO	Ohio State University-OH		14:42.21 B
4	Brinegar, James M	JR	Indiana University-IN		14:40.23 B
5	Aslan, Yigit	FR	WISC-WI		14:40.77 B
6	Dalu, Fabio	JR	Ohio State University-OH		14:53.34 B
7	Mitchell, Jacob R	SO	Michigan, University of-MI		14:56.99 B
8	Briggs, Warren M	SO	Indiana University-IN		15:06.02 B