

Top Times "University Of Manitoba Bisons Swimming"

Long Course (50m)

Updated 12 Mar 2024

Men			15 - 17 years		Women		
<u>Freestyle</u>							
SHOGOLEV, Alex Edmonton	97 UMAN	24.14 22 Feb 2015	50m	WATSON, Sarah Edmonton	00 UMAN	26.10 21 Jul 2018	
SHOGOLEV, Alex Edmonton	97 UMAN	52.37 20 Feb 2015	100m	WATSON, Sarah Winnipeg	00 UMAN	57.04 26 Jul 2018	
HALAYKO, Martin Vancouver	06 UMAN	2:00.26 2 Jun 2023	200m	WOG, Kelsey Kihei (USA)	98 UMAN	2:03.44 24 Aug 2016	
HALAYKO, Martin Saskatoon	06 UMAN	4:27.36 3 Mar 2023	400m	WOG, Kelsey Winnipeg	98 UMAN	4:30.65 24 May 2014	
MONTEIRO, Eric Baltimore (USA)	90 UMAN	9:21.01 8 Jun 2007	800m	GLOVER, Sydney Winnipeg	00 UMAN	9:42.29 18 Feb 2016	
			1500m	COMBER, Mia Winnipeg	99 UMAN	19:46.94 2 Jul 2015	
<u>Backstroke</u>							
SHOGOLEV, Alex Edmonton	97 UMAN	28.04 20 Feb 2015	50m	GLOVER, Mackenzie Toronto	98 UMAN	29.11 2 Apr 2015	
SHOGOLEV, Alex Edmonton	97 UMAN	1:00.46 19 Feb 2015	100m	GLOVER, Mackenzie Toronto	98 UMAN	1:01.58 1 Apr 2015	
STACEY, Brayden Winnipeg	04 UMAN	2:14.34 19 Mar 2022	200m	GLOVER, Mackenzie Dubai (UAE)	98 UMAN	2:12.62 6 Nov 2015	
<u>Breaststroke</u>							
DOAN, Tam Saskatoon	06 UMAN	29.71 9 Mar 2024	50m	WOG, Kelsey Edmonton	98 UMAN	31.55 5 Aug 2016	
ROHATYNSKY, Liam Winnipeg	02 UMAN	1:06.36 7 Jul 2019	100m	WOG, Kelsey Kihei (USA)	98 UMAN	1:08.02 25 Aug 2016	
ROHATYNSKY, Liam Winnipeg	02 UMAN	2:25.44 5 Jul 2019	200m	WOG, Kelsey Toronto	98 UMAN	2:25.42 9 Apr 2016	
<u>Butterfly</u>							
SHOGOLEV, Alex Edmonton	97 UMAN	25.92 19 Feb 2015	50m	WATSON, Sarah Saskatoon	00 UMAN	27.25 8 Jul 2018	
SHOGOLEV, Alex Edmonton	97 UMAN	57.72 21 Feb 2015	100m	WATSON, Sarah Winnipeg	00 UMAN	1:00.72 25 Jul 2018	
MONTEIRO, Eric Baltimore (USA)	90 UMAN	2:23.50 10 Jun 2007	200m	BARNES, Madysen Winnipeg	02 UMAN	2:27.37 28 Apr 2018	
<u>Medley</u>							
ROHATYNSKY, Liam Winnipeg	02 UMAN	2:12.20 4 Jul 2019	200m	WOG, Kelsey Toronto	98 UMAN	2:16.92 8 Apr 2016	
KHOLODOVSKI, Kfir Winnipeg	01 UMAN	5:28.16 26 May 2019	400m	WOG, Kelsey Sydney (AUS)	98 UMAN	4:56.79 17 Apr 2014	