

# Jesse Owens Track Classic Meet Information

**April 22-23, 2022**

**Jesse Owens Memorial Stadium  
2450 Fred Taylor Drive  
Columbus, OH 43210**

**Entry Fee:** \$40.00/athlete/event  
\$400/gender/team

**Entry Deadline:** Every team and individual MUST be entered and have paid on Direct Athletics by 12:00 PM (EDT), April 19, 2022 or your entries will not be accepted.

**Entry Standards:** If you are not an NCAA Division I program/athlete and have not met the standards listed (or granted permission by meet management) you will be cut from the meet and there are no refunds. All payments must be made on Direct Athletics at the time of your entry.

Entry marks will be verified and must be from 2020-21 or later. If your entries have not reached the qualifying marks, they may not be allowed in the meet.

For field events, the first mark will be measured and anything after that falls beneath the entry standards will not be marked.

ALL ENTRIES ARE AT THE DISCRETION OF MEET MANAGEMENT.

**EVENT ENTRY STANDARDS FOR GUARANTEED ENTRY (Failure to meet these standards means athletes may not be accepted, depending on field sizes.)**

<b>Track EVENTS</b>	<b>MEN</b>	<b>WOMEN</b>
100m	10.80	12.30
200m	21.80	25.25
400m	49.00	57.50
800m	1:54.00	2:14.50
1500m	4:02.00	4:40.00
110/100 H	14.78	14.70
400H	55.00	64.00
3000st	9:30.00	11:15.00
5000m	15:10.00	17:35.00
4 x 100m Relay	41.85	47.60
4 x 400m Relay	3:14.00	3:55.00

<b>Field EVENTS</b>	<b>MEN</b>	<b>WOMEN</b>	<b>CURRENT FLIGHTS</b>
Long Jump	22-3.75, 6.80m	17-06, 5.33m	2 flights, 9 to finals
Triple Jump	44-08, 13.61m	36-0, 10.97m	2 flights, 9 to finals
Pole Vault	15-3, 4.65m	11-11.75, 3.65m	top 24 that meet the standard
High Jump	6-6, 1.98m	5-4.25, 1.63m	top 24 that meet the standard
Shot Put	50-0, 15.24m	42-0, 12.80m	2 flights & Championship flight, 9 to finals in each
Discus	155-0, 47.25m	126-0, 38.42m	2 flights, 9 to finals
Hammer	170-0, 51.83m	150-00, 45.73m	2 flights & a Championship flight, 9 to finals in each
Javelin	165-0, 50.31m	108-00, 32.92m	2 flights, 9 to finals