



# DETROIT MERCY TRACK & FIELD

## Men's NCAA Appearances

(Updated Aug, 1, 2024)

### NCAA Scoring

Year	Place	Score
1935	T33rd	4
1997	T66th	2

### NCAA All-Americans

Year	Athlete	Event	Place	Mark
1935	William Daly	Mile	4th	4:19.5
1997	Paul Caraballo	High Jump	7th	7'1" / 2.16m

### NCAA Appearances

Year	Athlete	Event	Place	Mark
1960	Danny Watkins	Long Jump	Prelims	23'8"

### NCAA Provisional Qualifiers

Year	Athlete	Event	Place	Mark
1995	Paul Caraballo	High Jump (Indoor)	28th	7'1"/216m
1998	Mark Risch	400 Meter Hurdles	39th	51.25

### NCAA Regional Qualifiers (2003-09)

Year	Athlete	Event	Place	Mark
2003	Angelo Finnie	Long Jump	16th	24' 3"
		Triple Jump	20th	49' 6.25"
		110 Meter Hurdles	Did not compete	
2003	Matt Groh	Shot Put	9th	56' 4"
		Discus	14th	167' 10"
		Hammer	Did not compete	
2003	Jack Szczepaniuk	800 Meters	34th	1:55.21
2004	Jack Szczepaniuk	800 Meters	10th	1:49.77
2004	Tom Grant	110 Meter Hurdles	22nd	4.66
		Long Jump	21st	23' 1.25"/7.04m



# DETROIT MERCY TRACK & FIELD

## Men's NCAA Appearances

(Updated Aug, 1, 2024)

Year	Athlete	Event	Place	Mark
2004	Ryan Byrne	400 Meter Hurdles	17th	53.41
2005	Tom Grant	Long Jump	23rd	22' 8"/6.91m
	Ryan Byrne	400 Meter Hurdles	18th	52.60
2007	Tom Grant	Long Jump	33rd	22' 7.75"/6.90m
2007	Sinsia Simic	Steeplechase	25th	9:38.85
2008	Ryan Byrne	400 Meter Hurdles	14th	52.27
2009	Earnest Cleary	100 Meters	25th	10.93

## NCAA Championships East Preliminary (2010+)

Year	Athlete	Event	Place	Mark
2010	Lesley Hanna	400 Meters	45th	48.07
2011	Lesley Hanna	400 Meters	32nd	48.32
2012	Eric Lewis	Hammer	34th	184'11"/56.38m
2014	Colin Cashner	Hammer	33rd	192'8"/58.72m
	Eric Lewis	Hammer	24th	199'9"/60.88m
2015	Colin Cashner	Hammer	16th	208' 1"/63.43m
	Khalil Parris	400-Meter Hurdles	25th	52.07
2016	Colin Cashner	Hammer	13th	213'9" / 65.16m
	Khalil Parris	400-Meter Hurdles	10th (Prelim)	51.30
	Khalil Parris	400-Meter Hurdles	19th	52.00
2018	Ben Kendell	10,000 Meters	20th	30:06.40
2019	Ben Kendell	10,000 Meters	21st	30:06.86
2022	Daniel Lanfear	High Jump	43rd	2.00m