Enrollment Demographics¹

Admissions

Admissions Data

Selectivity³ and Yield Rate⁴

¹Data is suppressed when there are fewer than 6 in a category or 80% or more share the same demographic characteristic.

²URM includes individuals who self-identify with one or more of the following: African American/Black; Hispanic/Latino/a; Native American/Alaskan Native

³Calculated as the percentage of applicants offered admission at Michigan Tech.

⁴Calculated as the percentage of admitted students who enrolled at Michigan Tech.

All data on this page was collected during the fall semester of the designated year.
**Time To Degree**

**Median TTD by 3-Year Graduating Class**

Class 2015-2017

**Distribution and Median TTD of Aggregated Class 2009-2017**

**Completion Rate**

**Outcome by 3-Year Entering Cohorts**

- Cohort 2010-12:
  - Graduated: 50%
  - Continuing: 16.7%
  - Attrited with MS: 8.3%
  - Attrited: 25.0%

- Cohort 2013-15:
  - Graduated: 23.1%
  - Continuing: 38.4%
  - Attrited with MS: 15.4%
  - Attrited: 23.1%

**Outcome of Aggregated Entering Cohorts 2007-2015 by Demographic**

1 Data is suppressed when there are fewer than 6 in a category or 80% or more share the same demographic characteristic.
Michigan Technological University
Doctoral Programs
Applied Cognitive Science and Human Factors

Career Outcomes by Sector

First Position after Graduation

1Data is suppressed when there are fewer than 6 in a category or 80% or more share the same demographic characteristic.
Career Outcomes by Career Type

First Position after Graduation

Career Type Upon Graduation (N=10)
PhD Graduates 2015 to 2018

Further training or education: 20.0%
Primarily teaching: 20.0%
Primarily research: 20.0%
Not related to science: 60.0%
Unknown: 60.0%

Gender Distribution Upon Graduation (N = 10)

Further training or education: 100.0%
Primarily teaching: 50.0%
Primarily research: 50.0%
Not related to science: 50.0%
Unknown: 50.0%

Citizenship Distribution Upon Graduation (N = 10)

Further training or education: 50.0%
Primarily teaching: 100.0%
Primarily research: 100.0%
Not related to science: 66.7%
Unknown: 33.3%

1Data is suppressed when there are fewer than 6 in a category or 80% or more share the same demographic characteristic.