Michigan Technological University Doctoral Programs Forest Science

Enrollment Demographics[1]

- Female
- Male

2014	2015	2016	2017	2018
26 Students	24 Students	20 Students	17 Students	21 Students
23% / 77%	42% / 58%	45% / 55%	41% / 59%	48% / 52%

- US Citizen/ Permanent Resident
- International

2018: 24% US Citizen/Permanent Resident, 76% International
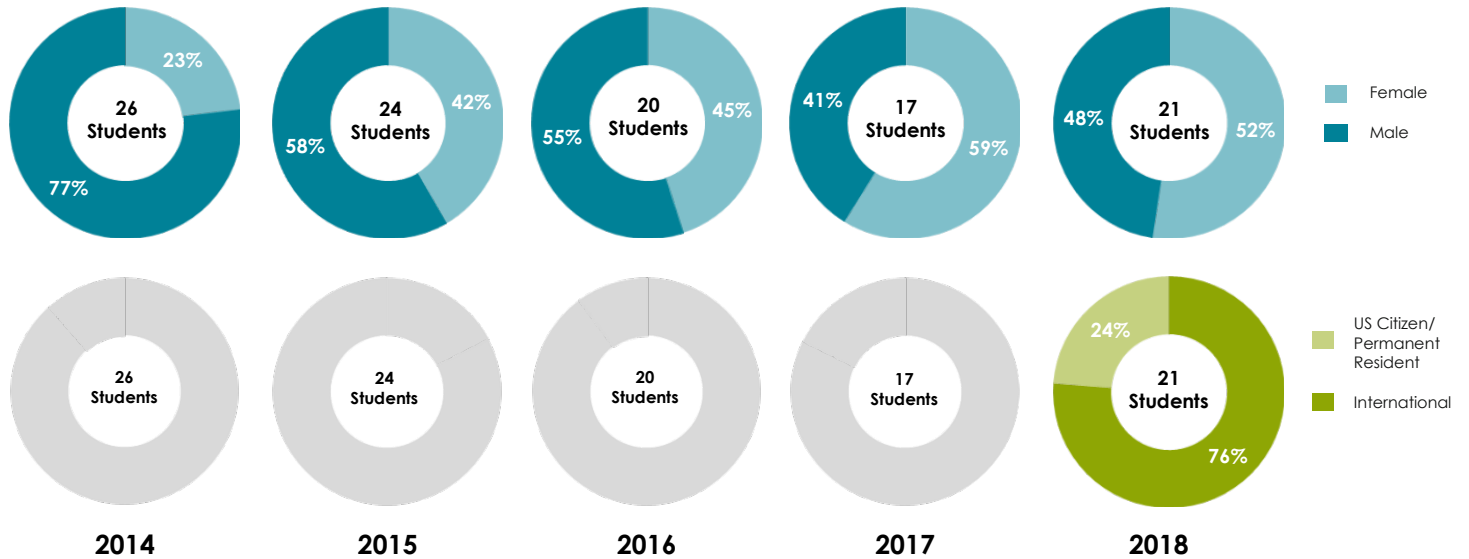
Admissions

Admissions Data

- Applications
- Admitted
- Enrolled

Year	Applications	Admitted	Enrolled
2014	13	1	
2015	14	6	4
2016	6		
2017	14	2	1
2018	13	3	3
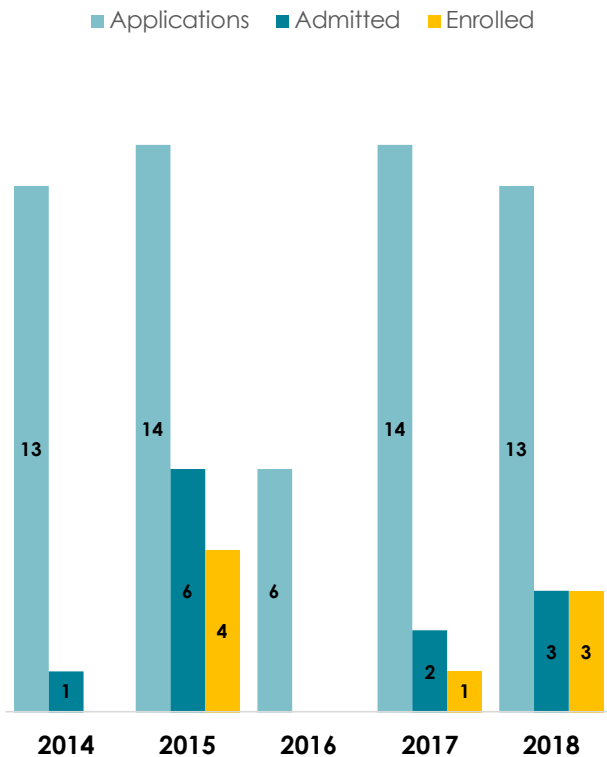
Selectivity[2] and Yield Rate[3]
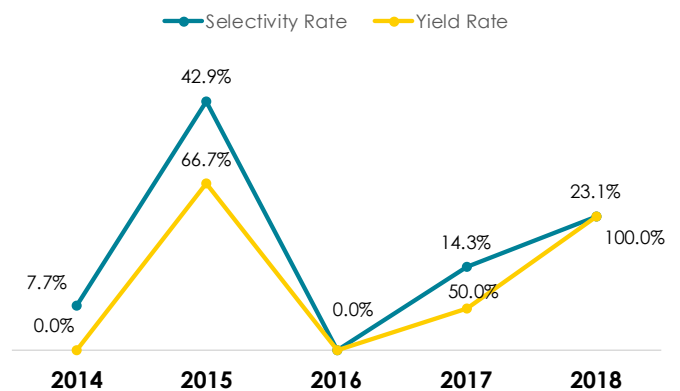
- Selectivity Rate
- Yield Rate

Year	2014	2015	2016	2017	2018
Selectivity Rate	7.7%	42.9%	0.0%	14.3%	23.1%
Yield Rate	0.0%	66.7%	0.0%	50.0%	100.0%

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

[2]Calculated as the percentage of applicants offered admission at Michigan Tech.

[3]Calculated as the percentage of admitted students who enrolled at Michigan Tech.

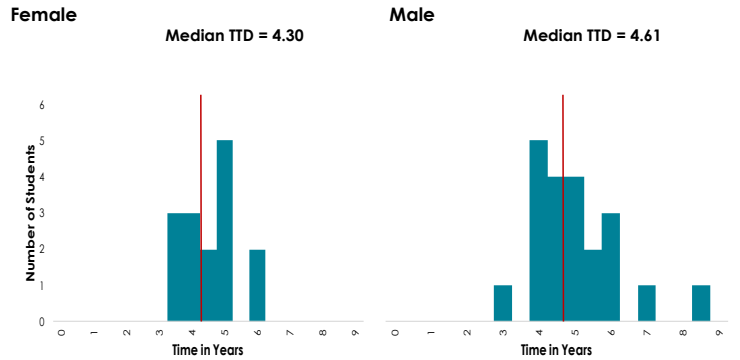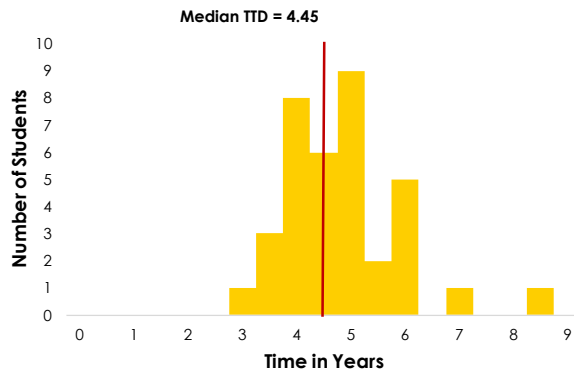All data on this page was collected during the fall semester of the designated year.

Michigan Tech

Michigan Technological University Doctoral Programs Forest Science

Time To Degree[1]

Median TTD by 3-Year Graduating Class

Time in Years

- Class 2009-2011: 4.44
- Class 2012-2014: 4.11
- Class 2015-2017: 4.96

Distribution and Median TTD of Aggregated Class 2009-2017

Median TTD = 4.45

Number of Students / Time in Years

Distribution and Median TTD of Aggregated Class 2009-2017 by Demographic

Female — Median TTD = 4.30

Male — Median TTD = 4.61

Number of Students / Time in Years

Completion Rate[1]

Outcome by 3-Year Entering Cohorts

Legend: Graduated, Continuing, Attrited with MS, Attrited

- Cohort 2007-09: Graduated 53.3%, Attrited 46.7
- Cohort 2010-12: Graduated 83.3%, Continuing 4.2%, Attrited 12.5%
- Cohort 2013-15: Graduated 60.0%, Continuing 10.0%, Attrited 30.0%
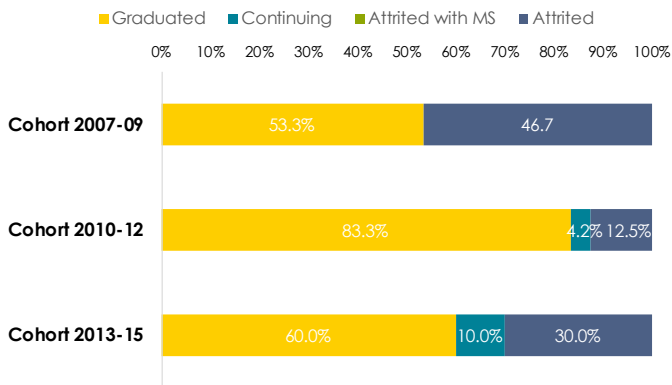
Outcome of Aggregated Entering Cohorts 2007-2015 by Demographic

	All Students	Female	Male	US Citizen/Permanent Resident	International
Attrited	26.5%	25.0%	27.3%	21.0%	45.5%
Continuing	4.1%		6.0%	5.3%	
Graduated	69.4%	75.0%	66.7%	73.7%	54.5

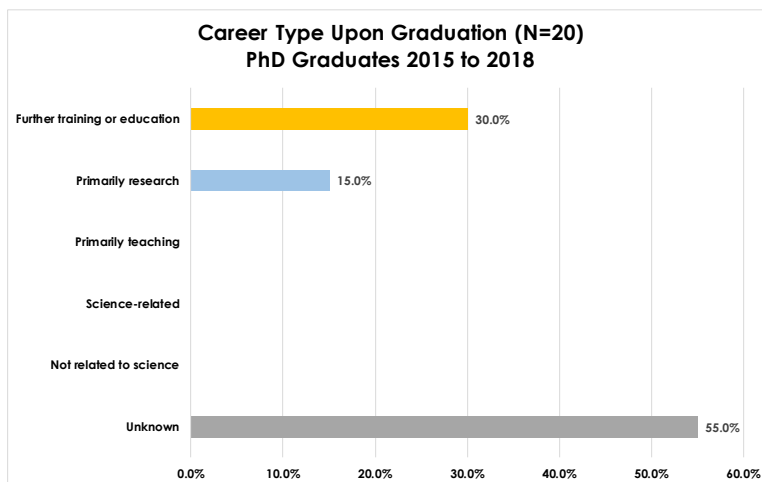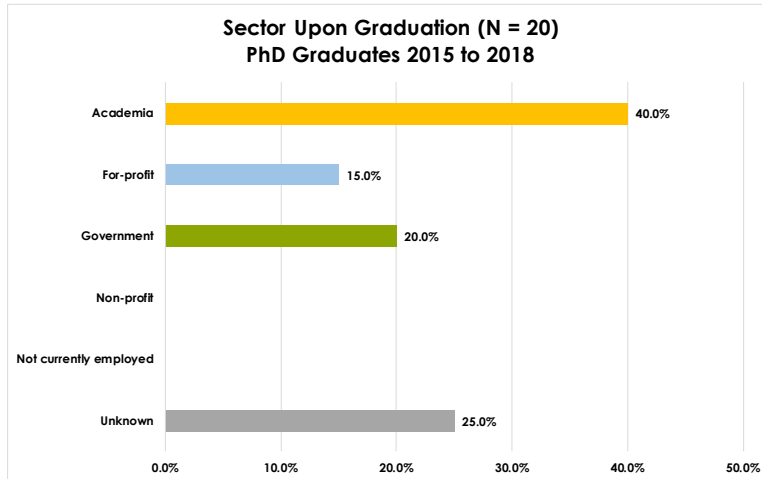[1]Data is suppressed when there are fewer than 6 in a category or 80% or more share the same demographic characteristic.

Michigan Tech

Michigan Technological University
Graduate School
1885

Michigan Technological University
Doctoral Programs
Forest Science

Career Outcomes by Sector[1]

First Position after Graduation

Sector Upon Graduation (N = 20)
PhD Graduates 2015 to 2018

Sector	Percentage
Academia	40.0%
For-profit	15.0%
Government	20.0%
Non-profit	
Not currently employed	
Unknown	25.0%

Career Type Upon Graduation (N=20)
PhD Graduates 2015 to 2018

Career Type	Percentage
Further training or education	30.0%
Primarily research	15.0%
Primarily teaching	
Science-related	
Not related to science	
Unknown	55.0%

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

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