

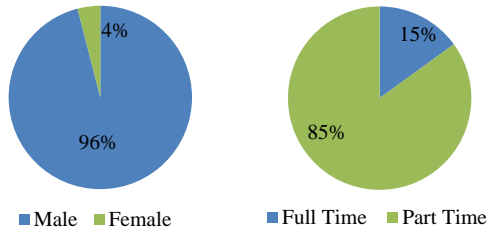
# Plastics Engineering Technology At A Glance 2016



**Hennepin Technical College**  
A member of  
Minnesota State

## Enrollment

Unduplicated Head Count 2016..... 73  
Unduplicated Head Count 2015..... 54  
Unduplicated Head Count 2014..... 44



## Demographics

White.....45%  
Black or African American.....33%  
Asian.....11%  
Hispanic.....5%  
American Indian or Alaska Native.....0%  
Hawaiian or Pacific Islander.....0%  
Two or More Races.....1%  
Nonresident Alien.....0%  
Unknown.....4%

Under-represented.....68%  
Average Age.....31.2

## Courses Offered

Online.....0  
Blended.....8  
Classroom.....15

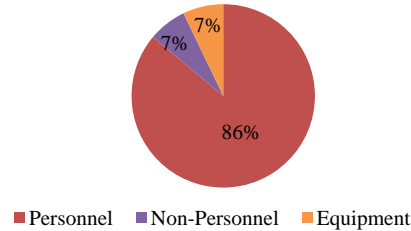
Start before 3 p.m.....56%  
Starts 3 p.m. or after and/or Weekend.....44%

## Staffing

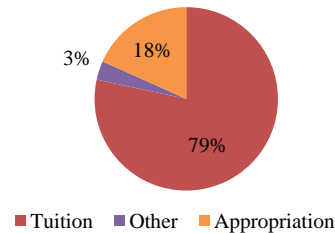
Full Time Faculty.....1  
Part Time/Adjunct.....3

FYE/FTE Ratio			
Year	FYE	FTE	Ratio
FY 2016	40.53	2.72	14.91
FY 2015	30.47	1.64	18.58
FY 2014	29.03	1.74	16.72

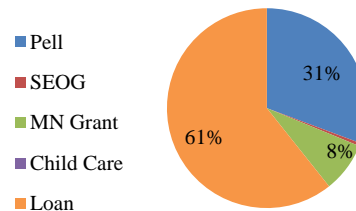
## Expenditures



## Revenue (Negative percentages not included. Values may be rounded.)



## Financial Aid



Financial Aid Recipients.....46.6%  
Average Financial Aid Amount.....\$6,756

## Award Types Available

- *Diploma*
  - Plastics Engineering Technology
- *Advanced Technical Certificate*
  - Scientific Injection Molding Specialist
- *Occupational Certificate*
  - Extrusion Molding
  - Injection Molding

## Points of Interest

- State-of-art equipment polymer molding processes
- Polymer testing lab
- Quality control/assurance
- Society of Plastics Engineers Student Chapter
- Outstanding job market
- Day and evening course offerings