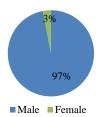
# Fluid Power Engineering Technology At A Glance 2017

# **Enrollment**

Unduplicated Head Count 2017	93
Unduplicated Head Count 2016	
Unduplicated Head Count 2015	157





## **Demographics**

White	72%
Black or African American	12%
Asian	3%
Hispanic	8%
American Indian or Alaska Native	
Hawaiian or Pacific Islander	1%
Two or More Races	2%
Nonresident Alien	0%
Unknown	2%
Under-represented	58%
Average Age	
Courses Offered	

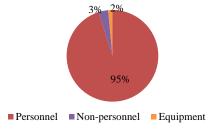
### Courses Offered

Online	0
Blended	0
Classroom	47
Start before 3 p.m	62%
Starts 3 p.m. or after and/or Weekend	38%
Online.	
Arranged	0%
2	

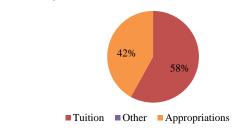
Staffing	
Full Time Faculty	
Part Tima/A diunat	

FYE/FTE Ratio				
Year	FYE	FTE	Ratio	
FY 2017	64.40	3.69	17.46	
FY 2016	92.80	4.19	22.16	
FY 2015	104.20	4.17	24.99	

# **Expenditures**

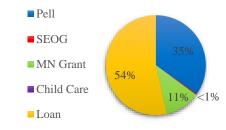


**Revenue** (Negative percentages not included. Values may be rounded.)



## **Financial Aid**

4



Financial Aid Recipients	46.2%
Average Financial Aid Amount	\$7,234



A member of Minnesota State

# **Award Types Available**

- A.A.S.
  - o Fluid Power Engineering Technician
  - o Hydraulic Engineering Technician
  - o Pneumatic Engineering Technician
- Diploma
  - o Fluid Power Engineering Technician
  - o Fluid Power Mechanic
  - o Hydraulic Engineering Technician
  - o Pneumatic Engineering Technician
- Advanced Technical Certificate
  - o National Certified Fluid Power Specialist
  - o Industrial Maintenance Mechanic

### **Points of Interest**

- Technology integration, electrical, mechanical, hydraulic, pneumatic, electronics, CAD, PLCs, engineering, maintenance and repair
- Programmable machine controllers used with automation and/or robotics
- International Fluid Power Society (IFPS) Pneumatic & Hydraulic Certification Test review courses available which have the highest pass rate in the country
- Day/evening offerings
- Final student portfolios
- Outstanding job market
- Available at both north and south campuses