Manufacturing Engineering Technology
At A Glance 2015

Student Demographics

Enrollment
Unduplicated Head Count 2015 ................. 216
Unduplicated Head Count 2014 ................. 229
Unduplicated Head Count 2013 ................. 342

Percentage of Male: 88%
Percentage of Female: 12%
Percentage of Unknown: 18%

Race/Ethnicity
White ........................................ 46%
Black or African American ............... 29%
American Indian or Alaska Native ............ 0%
Asian .......................................... 17%
Native Hawaiian or Pacific Islander ......... 0%
Two or More Races ......................... 1%
Nonresident Alien .......................... 0%
Hispanic .................................... 4%
Unknown ................................... 2%
Under-represented ......................... 72%

Average Age ..................................... 32.8

Schedule
Time of Day
Start before 3 p.m ................................... 86%
Starts 3 p.m. or after and/or Weekend ...... 14%

Program Data

<table>
<thead>
<tr>
<th>Employees</th>
<th>Headcount</th>
<th>FTE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fulltime Faculty</td>
<td>6</td>
<td>1.88</td>
</tr>
<tr>
<td>Part-time/Adjunct</td>
<td>3</td>
<td>0.28</td>
</tr>
</tbody>
</table>

FYE/FTE Ratio

<table>
<thead>
<tr>
<th>Year</th>
<th>FYE</th>
<th>FTE</th>
<th>Ratio</th>
</tr>
</thead>
<tbody>
<tr>
<td>FY 2015</td>
<td>74.00</td>
<td>2.16</td>
<td>34.26</td>
</tr>
<tr>
<td>FY 2014</td>
<td>54.80</td>
<td>2.25</td>
<td>24.36</td>
</tr>
<tr>
<td>FY 2013</td>
<td>56.60</td>
<td>2.41</td>
<td>23.52</td>
</tr>
</tbody>
</table>

Expenditures

- Personnel: 99%
- Equipment: 1%
- Non-Personnel: 0%

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

- Tuition: 100%
- Other: 0.4%
- Appropriation: 0.04%

Financial Aid

- Pell: 67.3%
- SEOG: 25.4%
- MN Grant: 6.8%
- Child Care: 0.4%
- Loan: 0.1%

Financial Aid Recipients ................. 52.8%
Average Financial Aid Amount .......... $7,478

Award Types Available 2016
- A.A.S.
  - Manufacturing Engineering Technology
- Occupational Certificate
  - Manufacturing Fundamentals (M-Powered)

Desire2Learn
- Online (3)
- Blended (0)
- Face-to-Face (20)

Points of Interest
- Multi-disciplined skill base, including: manufacturing processes, engineering design, quality assurance, electricity, fluid power, programmable controllers, machine tools, plastics molding
- Specialization options: automation/robotics, electronics, CAD, fluid power, machining, plastics, welding/fabrication
- Minnesota Precision Manufacturing Association (MPMA)
- Day/ evening offerings
- Available at both campuses
- Limited summer courses offered