General Education
At A Glance 2015
Student Demographics

Enrollment
Unduplicated Head Count 2015 ............... 4,194
Unduplicated Head Count 2014 ............... 4,603
Unduplicated Head Count 2013 ............... 4,853

Average Age .................................. 28.6

Race/Ethnicity
White ............................................. 47%
Black or African American ................. 30%
American Indian or Alaska Native .......... 1%
Asian ............................................. 9%
Native Hawaiian or Pacific Islander ....... 0%
Two or More Races ............................ 4%
Nonresident Alien ............................. 1%
Hispanic ........................................ 7%
Unknown ........................................ 2%
Under-represented ............................. 76%

Schedule
Time of Day
Start before 3 p.m. ............................ 67%
Starts 3 p.m. or after and/or Weekend .. 33%

Program Data

<table>
<thead>
<tr>
<th>Employees</th>
<th>Headcount</th>
<th>FTE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fulltime Faculty</td>
<td>29</td>
<td>34.34</td>
</tr>
<tr>
<td>Part-time/Adjunct</td>
<td>49</td>
<td>16.38</td>
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</tbody>
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Financial Aid

Financial Aid Recipients ....................... 68.1%
Average Financial Aid Amount ............... $14,729

Expenditures

Year FYE FTE Ratio
FY 2015 1,174.59 50.72 23.16
FY 2014 1,183.97 47.09 25.15
FY 2013 1,314.13 54.50 24.11

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

Areas Available 2016
- ARTS
- BIOL
- CCDS
- CHEM
- COMM
- ECON
- ENGL
- ESOL
- LANG
- MATH
- PHIL
- PHYS
- PSYC
- SOCI

Desire2Learn
- Online (103)
- Blended (71)
- Face-to-Face (310)

Points of Interest
- COMM – knowledge and tools to competently communicate with all aspects of students’ lives
- ENGL – MN Transfer Curriculum, courses developed in collaboration with technical faculty, coursework designed to promote critical thinking skills
- ESOL – helps non-native English speakers achieve proficiency in Standard American English
- MATH – coursework that can apply to program areas, degrees, careers and daily lives
- PHIL – skills include understanding positions and reasoning of others, careful thinking and seeing issues through multiple viewpoints
- BIOL – courses provide experiences that support general education, allied health, bio-technology and pre-professional transfer programs
- PSYC – courses provide students with an understanding of the science behind human and animal behaviors and mental processes
- SOCI – courses provide students with social, cultural and global awareness and critical thinking skills