Post-Graduation Activity Report 2016-17
Complied by WMU Career and Student Employment Services
Ellsworth Hall  |  (269) 387-2745  |  wmich.edu/career

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Executive Summary

Primary Activity Summary 2016–17

<table>
<thead>
<tr>
<th>Activity</th>
<th>Count</th>
<th>Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actively Engaged</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Employed full time</td>
<td>2843</td>
<td>71%</td>
</tr>
<tr>
<td>Employed part time</td>
<td>186</td>
<td>5%</td>
</tr>
<tr>
<td>Continuing education</td>
<td>568</td>
<td>14%</td>
</tr>
<tr>
<td>Military service</td>
<td>29</td>
<td>1%</td>
</tr>
<tr>
<td>Volunteering full time</td>
<td>13</td>
<td>0.3%</td>
</tr>
<tr>
<td>Not Actively Engaged</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Looking for work</td>
<td>317</td>
<td>8%</td>
</tr>
<tr>
<td>Other commitments</td>
<td>60</td>
<td>1%</td>
</tr>
</tbody>
</table>

Data was obtained for 77% of the population (N=4016).

91% of WMU graduates were actively engaged within three months of graduation.

Full-Time Employment Highlights

- 71% were employed full time.
- The median salary was $40,000–$45,000 based on 1733 reported salaries.
- 85% have a job related to their degree.
- 88% are satisfied with their job.
- 77% work in Michigan; 21% work in 48 other U.S. states; and 2% work in 26 countries outside the U.S.

Continuing Education

- 14% are pursuing further education after graduating from WMU.
- 51% are continuing education at WMU, and the remaining 49% will attend 116 different institutions.

Experiential Education

- 84% completed an experiential education activity.

"Absolutely life-changing experiences. Great faculty, welcoming staff, and inclusive environment."
About the Data

Career and Student Employment Services conducts the annual Post-Graduation Activity Survey on behalf of the University. The survey is conducted in accordance with the “Standards and Protocols for the Collection and Dissemination of Graduating Student Initial Career Outcomes Information” published by the National Association of Colleges and Employers (NACE).

Three weeks before each graduation, all graduating students receive an email from their college dean, department chairperson, or program director with a personalized link to the Post-Graduation Activity Survey. Survey respondents select one post-graduation activity category: working full time, working part time, further education or study, military service, volunteering full time (like Peace Corps, AmeriCorps, mission work), other commitments (e.g., family, travel, etc.), or looking for work.

Nonrespondents receive at least four reminders via email. For the graduates who have not responded to the survey after multiple invitations, we gather employment data from public LinkedIn profiles. Survey response rate was 61%, while the overall knowledge rate was 77%. Seventy-nine percent of the data in this report was obtained through the online questionnaire and 21% through LinkedIn.

Post-graduation activity data was updated throughout the year by following up with respondents who indicated they were seeking employment at the time of completing the survey. The data collection cycle ended on October 15, 2017.

Sixty-one percent (61%, N=1733) of respondents working full time reported a salary range. Salary information is reported only for full-time employment, and it includes salaries for jobs outside the United States. We publish median salary ranges for majors/programs with at least five reported salaries. At the end of the report we include national data from the Salary Surveys published by NACE. All salary data is provided for informational purposes only and is not intended to be used for comparisons or predictions.

The report lists all WMU majors for which sufficient data has been collected. Names of majors in the report align with those listed at wmich.edu/academics. If there are fewer than five primary activity responses for a program (or for one degree level of a program), data from 2015–16 is added and/or similar majors are combined. If there are fewer than five responses for a program from 2015–16 and 2016–17 together, the program is not included in the report. Data from 2015–16 is added only to the individual reports for the majors, not to the overall college or university reports.

There were 286 students who completed two or more majors during the graduation period. They are included once in each section of the report that corresponds to one of their degrees. No student’s data is ever counted twice in the same report section.

One purpose of this report is to help students with career exploration. To that end, reports for individual majors and programs include sample job titles and employer names.

NACE and Career and Student Employment Services acknowledge that the positive impact of a college education cannot be measured merely in terms of employment, earnings, or continued education. The most significant and substantive outcomes of personal and professional growth occur over the lifetime of the individual graduate.
Engineering and Applied Sciences

Aerospace Engineering ........................................ 10
Chemical Engineering ......................................... 11
Civil Engineering .............................................. 13
Computer Engineering ..................................... 15
Computer Science ................................................ 16
Construction Engineering .................................. 18
Electrical Engineering ....................................... 19
Engineering Design Technology ......................... 21
Engineering Management .................................. 22
Engineering Management Technology .................. 23
Graphic and Printing Science .............................. 24
Industrial Engineering ..................................... 25
Manufacturing Engineering ................................. 27
Manufacturing Engineering Technology .................. 28
Mechanical Engineering ..................................... 29
Paper Engineering ........................................... 31
88% of all Engineering and Applied Sciences graduates were actively engaged.

<table>
<thead>
<tr>
<th>All degrees</th>
<th>Undergraduate degrees</th>
<th>Graduate degrees</th>
</tr>
</thead>
<tbody>
<tr>
<td>count</td>
<td>percent</td>
<td>count</td>
</tr>
<tr>
<td><strong>Actively Engaged</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Employed full time</td>
<td>388</td>
<td>80%</td>
</tr>
<tr>
<td>Employed part time</td>
<td>3</td>
<td>1%</td>
</tr>
<tr>
<td>Continuing education</td>
<td>31</td>
<td>6%</td>
</tr>
<tr>
<td>Military service</td>
<td>5</td>
<td>1%</td>
</tr>
<tr>
<td><strong>Not Actively Engaged</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Looking for work</td>
<td>52</td>
<td>11%</td>
</tr>
<tr>
<td>Other commitments (e.g. family, travel, etc.)</td>
<td>6</td>
<td>1%</td>
</tr>
</tbody>
</table>

Survey Population

<table>
<thead>
<tr>
<th>Graduates</th>
<th>Responses</th>
<th>The Post-Graduation Activity Survey was sent to all of the 573 students who earned a degree from the College of Engineering and Applied Sciences between August 2016 and June 2017.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>All CEAS degrees</strong></td>
<td>573</td>
<td>485 (85%)</td>
</tr>
<tr>
<td>Bachelor’s</td>
<td>359</td>
<td>291 (81%)</td>
</tr>
<tr>
<td>Master’s</td>
<td>200</td>
<td>182 (91%)</td>
</tr>
<tr>
<td>Doctoral</td>
<td>14</td>
<td>12 (86%)</td>
</tr>
</tbody>
</table>

Salary Ranges for Full-Time Employment

<table>
<thead>
<tr>
<th>25th percentile</th>
<th>50th percentile</th>
<th>75th percentile</th>
<th>Number of Responses</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>All CEAS degrees</strong></td>
<td>$50,000-$55,000</td>
<td>$60,000-$65,000</td>
<td>$65,000-$70,000</td>
</tr>
<tr>
<td>Undergraduate degrees</td>
<td>$50,000-$55,000</td>
<td>$60,000-$65,000</td>
<td>$65,000-$70,000</td>
</tr>
<tr>
<td>Graduate degrees</td>
<td>$50,000-$55,000</td>
<td>$60,000-$65,000</td>
<td>$65,000-$70,000</td>
</tr>
</tbody>
</table>

"WMU has been a great experience, both educationally and personally. I have had the opportunity to make friends from around the world in a study abroad opportunity in China, made a lot of friends within my major, and connections with people that are far from my major. I was able to participate and keep dance in my life through Hip Hop Connexions and got to show some new students around a campus that has given me so much experience and knowledge. My relationship with my major’s professors is very strong, and I do not think I could have made these impressions anywhere else."

Western Michigan University–Career and Student Employment Services | Post-Graduation Activity Report 2016–17 | wmich.edu/career/planning
Engineering and Applied Sciences

Undergraduates’ Full-time Employment

- Median salary for undergraduate degree recipients in the College of Engineering and Applied Sciences was $60,000 to $65,000 (based on 187 responses).
- 81% had a job in Michigan.
- 96% had a job related to their degree.
- 95% were satisfied with their job.

Undergraduate Salaries

$25,001 to $30,000 = 1%
$25,001 to $30,000 = 1%
$30,001 to $35,000 = 1%
$35,001 to $40,000 = 3%
$40,001 to $45,000 = 6%
$45,001 to $50,000 = 6%
$50,001 to $55,000 = 11%
$55,001 to $60,000 = 17%
$60,001 to $65,000 = 21%
$60,001 to $65,000 = 1%
$65,001 to $70,000 = 13%
$70,001 to $75,000 = 9%
$75,001 to $80,000 = 6%
$80,001 to $85,000 = 1%
$90,001 to $95,000 = 1%
$95,001 to $100,000 = 1%
Less than $15,000 = 1%
More than $100,000 = 1%

"I had a great learning experience, at WMU especially at senior level courses. I learned engineering and manufacturing skills and are prepared to contribute to the engineering industry."
Engineering and Applied Sciences

Graduate Students’ Full-time Employment

- Median salary for graduate degree recipients in the College of Engineering and Applied Sciences was $60,000 to $65,000 (based on 65 responses).
- 60% had a job in Michigan.
- 96% had a job related to their degree.
- 89% were satisfied with their job.

Graduate Salaries

- $15,000 to $20,000: 2%
- $20,001 to $25,000: 5%
- $25,001 to $30,000: 3%
- $30,001 to $35,000: 3%
- $35,001 to $40,000: 3%
- $40,001 to $45,000: 5%
- $45,001 to $50,000: 3%
- $45,001 to $50,000: 2%
- $50,001 to $55,000: 9%
- $55,001 to $60,000: 14%
- $60,001 to $65,000: 17%
- $65,001 to $70,000: 12%
- $70,001 to $75,000: 8%
- $75,001 to $80,000: 3%
- $80,001 to $85,000: 3%
- $85,001 to $90,000: 2%
- $90,001 to $95,000: 2%
- $95,001 to $100,000: 3%
- More than $100,000: 3%

"Wonderful experience at WMU. The faculty members were very helpful at all times."
Engineering and Applied Sciences

Top Employers of Engineering and Applied Sciences Graduates

<table>
<thead>
<tr>
<th></th>
<th>AAM</th>
<th>Ford Motor Company</th>
<th>Pi Square Technologies</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Beacon Industries</td>
<td>General Motors</td>
<td>Stryker</td>
</tr>
<tr>
<td></td>
<td>Bye and Associate</td>
<td>Gentex</td>
<td>Summit Polymers</td>
</tr>
<tr>
<td></td>
<td>DENS0</td>
<td>Lockheed Martin</td>
<td>TRW Automotive</td>
</tr>
<tr>
<td></td>
<td>Eaton</td>
<td>Mann+Hummel</td>
<td>United States Army</td>
</tr>
<tr>
<td></td>
<td>FCA-Fiat Chrysler Automobiles</td>
<td>MI Dept of Transportation</td>
<td>VVST Energy</td>
</tr>
<tr>
<td></td>
<td>FEMA Corporation</td>
<td>Parker Hannifin</td>
<td>WMU</td>
</tr>
<tr>
<td></td>
<td>Fishbeck, Thompson, Carr and Huber</td>
<td>Pfizer</td>
<td>Zimmer Biomet</td>
</tr>
</tbody>
</table>

Continuing Education

- 6% of Engineering and Applied Sciences respondents are pursuing further education after graduating from WMU.
- After graduation, 55% of Engineering and Applied Sciences respondents are pursuing doctoral degrees, 39% masters, and 6% certification programs.
- 67% are continuing education at WMU, and the remaining 33% will attend 8 different institutions.

Experiential Education

Respondents were asked: “While at WMU, did you participate in an experiential education activity? (e.g., internship, co-op, practicum, research, service learning, student teaching, senior design project, senior performance project, capstone, or other work experience related to your field of study.) This includes activities that were required or optional in your program.”

<table>
<thead>
<tr>
<th>Engineering and Applied Sciences</th>
<th>All degrees</th>
<th>Undergraduate degrees</th>
<th>Graduate degrees</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>86%</td>
<td>93%</td>
<td>76%</td>
</tr>
</tbody>
</table>

Top Experiential Education Employers

<table>
<thead>
<tr>
<th></th>
<th>AAM</th>
<th>Flexfab</th>
<th>Perrigo</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>AVB Construction</td>
<td>Flowserv</td>
<td>Steelcase</td>
</tr>
<tr>
<td></td>
<td>Consumers Energy</td>
<td>General Motors</td>
<td>Stryker</td>
</tr>
<tr>
<td></td>
<td>DENS0</td>
<td>Graphic Packaging</td>
<td>Summit Polymers</td>
</tr>
<tr>
<td></td>
<td>Dimplex Thermal Solutions</td>
<td>Humphrey Products</td>
<td>ThermalTech Engineering</td>
</tr>
<tr>
<td></td>
<td>Eaton</td>
<td>Landscape Forms</td>
<td>TRW Automotive</td>
</tr>
<tr>
<td></td>
<td>Fabri-Kal</td>
<td>Mann+Hummel</td>
<td>US Army Corps of Engineers</td>
</tr>
<tr>
<td></td>
<td>FEMA Corporation</td>
<td>MI Dept of Transportation</td>
<td>WestRock</td>
</tr>
<tr>
<td></td>
<td>Fishbeck, Thompson, Carr and Huber</td>
<td>Parker Hannifin</td>
<td>WMU</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Zoetis</td>
</tr>
</tbody>
</table>

WMU Internship Catalog by Major: wmich.edu/career/students/internships/interncatalog
## Aerospace Engineering

### Post-Graduation Activity

78% of degree recipients were actively engaged.

<table>
<thead>
<tr>
<th></th>
<th>count</th>
<th>percent</th>
<th></th>
<th>count</th>
<th>percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actively Engaged</td>
<td>21</td>
<td>78%</td>
<td>Not Actively Engaged</td>
<td>6</td>
<td>22%</td>
</tr>
<tr>
<td>Employed full time</td>
<td>19</td>
<td>70%</td>
<td>Looking for work</td>
<td>4</td>
<td>15%</td>
</tr>
<tr>
<td>Military service</td>
<td>2</td>
<td>7%</td>
<td>Other commitments (e.g. family, travel, etc.)</td>
<td>2</td>
<td>7%</td>
</tr>
</tbody>
</table>

### Full-time Employment

- Median salary was $55,000 to $60,000 (based on 15 responses).
- 57% were located in Michigan.
- 81% indicated their job was related to their degree.
- 94% were satisfied with their job.

### Sample Job Titles and Employers

- 2nd Lieutenant at United States Army
- Advanced Automation Engineer at Northrop Grumman
- CAD Engineer at Recco Products
- Design Engineer at CTS Corporation
- Design Engineer at Universal Trailers Cargo
- Developmental Engineer at U.S. Air Force
- Engineer at Intertek
- Engineer at Williams International
- Executive Engineer at Airod Techno Power
- Field Service Engineer at NMB Technologies
- Manufacturing Engineer at Eaton
- Manufacturing Engineer at Roush
- Mechanical Engineer at GA Richards
- Mechanical Engineer at Special-Lite
- Project Engineer at Plascore
- Software Engineer at CAE USA
- Structural Engineer at Tubelite
- Systems Engineer at Lockheed Martin
- Systems Engineer at Northrup Grumman
- Technical Sales at Bastian Solutions

### About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.

<table>
<thead>
<tr>
<th>Degree recipients</th>
<th>Post-graduation data was obtained for</th>
</tr>
</thead>
<tbody>
<tr>
<td>38</td>
<td>29 graduates (76%)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Grades</th>
<th>Graduates</th>
<th>Responses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s</td>
<td>36</td>
<td>27 (75%)</td>
</tr>
<tr>
<td>Master’s</td>
<td>2</td>
<td>2 (100%)</td>
</tr>
</tbody>
</table>
Chemical Engineering

Post-Graduation Activity

83% of undergraduates and 86% of graduate degree recipients were actively engaged.

<table>
<thead>
<tr>
<th>Active Engaged</th>
<th>Count</th>
<th>Percent</th>
<th>Count</th>
<th>Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Employed full time</td>
<td>18</td>
<td>78%</td>
<td>5</td>
<td>71%</td>
</tr>
<tr>
<td>Continuing education</td>
<td>1</td>
<td>4%</td>
<td>1</td>
<td>14%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Not Active Engaged</th>
<th>Count</th>
<th>Percent</th>
<th>Count</th>
<th>Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Looking for work</td>
<td>3</td>
<td>13%</td>
<td>1</td>
<td>14%</td>
</tr>
<tr>
<td>Other commitments</td>
<td>1</td>
<td>4%</td>
<td>0</td>
<td>0%</td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary for undergraduates was $60,000 to $65,000 (based on 12 responses).
- Median salary for graduate degrees was $55,000 to $60,000 (based on 5 responses from 2015-16 and 2016-17).
- 78% were located in Michigan.
- 93% indicated their job was related to their degree.
- 100% were satisfied with their job.

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.
Sample Job Titles and Employers

- Associate Scientist at Eurofins Lancaster Laboratories Professional Scientific Services
- Chemical Engineer at Teams Transport Services
- Chemist at Abbott Labs
- Consulting Engineer at ThermalTech
- District Representative III at Nalco Water
- Field Chemist at Drug and Laboratory Disposal
- Manufacturing at Juno Therapeutics
- Manufacturing Engineer at RGBSI
- Manufacturing Engineer at Summit Polymers
- Process Engineer at DENSO
- Process Engineer at OX Paperboard
- Process Engineer at USG
- Process Engineer at Pfizer
- Process Technician at Avon Automotive
- Production Engineer at LG Chem
- Project Engineer at USG
- Quality Engineer at Fabri-Kal
- Research Assistant at Argonne National Laboratory
- Solutions Engineer at Armstrong International

Sample Continuing Education Choices

- Doctorate in Chemical Engineering at WMU
- Masters in Chemical Engineering at Northwestern University
Civil Engineering

Post-Graduation Activity

96% of undergraduates and 92% of graduate degree recipients were actively engaged.

<table>
<thead>
<tr>
<th></th>
<th>Undergraduate degrees</th>
<th>Graduate degrees</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>count</td>
<td>percent</td>
</tr>
<tr>
<td>Actively Engaged</td>
<td>27</td>
<td>96%</td>
</tr>
<tr>
<td>Employed full time</td>
<td>22</td>
<td>79%</td>
</tr>
<tr>
<td>Continuing education</td>
<td>4</td>
<td>14%</td>
</tr>
<tr>
<td>Military service</td>
<td>1</td>
<td>4%</td>
</tr>
<tr>
<td>Not Actively Engaged</td>
<td>1</td>
<td>4%</td>
</tr>
<tr>
<td>Looking for work</td>
<td>1</td>
<td>4%</td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary for undergraduates was $45,000 to $50,000 (based on 18 responses).
- Median salary for graduate degrees was $55,000 to $60,000 (based on 11 responses).
- 50% were located in Michigan.
- 97% indicated their job was related to their degree.
- 93% were satisfied with their job.

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.

<table>
<thead>
<tr>
<th>Degree recipients</th>
<th>Post-graduation data was obtained for</th>
</tr>
</thead>
<tbody>
<tr>
<td>58</td>
<td>54 graduates (93%)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Graduates</th>
<th>Responses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s</td>
<td>30</td>
</tr>
<tr>
<td>Master’s</td>
<td>28</td>
</tr>
</tbody>
</table>
Civil Engineering

Sample Job Titles and Employers

2nd Lieutenant at United States Army
Assistant Construction Engineer at Fishbeck, Thompson, Carr and Huber
Assistant Project Manager at Bartley
Civil Engineer at Hurley and Stewart
Civil Engineer at Integra
Civil Engineer at Mack Stress-Con
Civil Engineer at Mannik and Smith Group
Civil Engineer at SME
Civil Engineer at Tetra Tech
Civil Engineer at U.S. Army Corps of Engineers
Civil Engineer at VVST Energy
Civil Engineering Technician at Fishbeck, Thompson, Carr and Huber
Design Engineer at MI Dept of Transportation
Digital Facilities Consultant at MBP
Engineer at Hubbell, Roth, and Clark
Engineering Operations at Federal Highway Administration
Field Engineer at Aristeo Construction
Field Engineer at Ecocisa
Field Engineer at Kiewit
Graduate Engineer at Jones Petrie Rafinski
Materials Investigation Engineer at MI Dept of Transportation
Project Control Engineer at Sixth Dimension
Project Engineer at Ardmore Roderick
Project Engineer at Christman
Project Engineer at EPI
Project Manager at Manhattanville Development Group
Project Manager at Mark Line Industries
Staff Engineer at G2 Consulting
Staff Engineer at SME
Staff Engineer at Williams and Works
Structural Engineer at Clark-Dietz
Structural Engineer at Felten Group
Surveyor at L&H Signs
Teaching Assistant at a University in Saudi Arabia
Transportation Design Engineer at Lin Engineering
Transportation Engineer at MI Dept of Transportation
Tunnel Engineer at Jacobs Engineering

Sample Continuing Education Choices

Doctorate in Civil Engineering at Iowa State University
Doctorate in Civil Engineering at WMU
Masters in Civil Engineering at WMU
Masters in Structural Engineering at University of Michigan
Computer Engineering

Post-Graduation Activity

89% of undergraduates and 100% of graduate degree recipients were actively engaged.

<table>
<thead>
<tr>
<th>Undergraduate degrees</th>
<th>Graduate degrees</th>
</tr>
</thead>
<tbody>
<tr>
<td>count</td>
<td>percent</td>
</tr>
<tr>
<td>Actively Engaged</td>
<td>8</td>
</tr>
<tr>
<td>Employed full time</td>
<td>7</td>
</tr>
<tr>
<td>Continuing education</td>
<td>1</td>
</tr>
<tr>
<td>Not Actively Engaged</td>
<td>8</td>
</tr>
<tr>
<td>Looking for work</td>
<td>1</td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary for undergraduate degrees was $60,000 to $65,000 (based on 5 responses).
- Median salary for graduate degrees was $60,000 to $65,000 (based on 7 responses from 2015-16 & 2016-17).
- 82% were located in Michigan.
- 80% indicated their job was related to their degree.
- 90% were satisfied with their job.

Sample Job Titles and Employers

- Electrical Engineer at Parker Hannifin
- Engineer at Brown Manufacturing
- Leasing Agent at Hidden Hills Apartments
- Lecturer at Alhussein Bin Talal University
- Software Developer at Compuware
- Software Engineer 1 at DENSO
- Sr. Design Engineer at Stryker
- Systems Administrator at CSM Group
- Tester Technician at Gentex
- University Professor at University of Thi_Qar

Sample Continuing Education Choices

- Doctorate in Electrical and Computer Engineering at Michigan State University
- Masters in Computer Engineering at WMU

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.

This report includes data from students who majored in Computer Engineering, and Electrical and Computer Engineering.

<table>
<thead>
<tr>
<th>Degree recipients</th>
<th>Post-graduation data was obtained for</th>
</tr>
</thead>
<tbody>
<tr>
<td>18</td>
<td>14 graduates (78%)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Graduates</th>
<th>Responses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s</td>
<td>11</td>
</tr>
<tr>
<td>Master’s</td>
<td>3</td>
</tr>
<tr>
<td>Doctoral</td>
<td>4</td>
</tr>
</tbody>
</table>
Computer Science

Post-Graduation Activity

100% of undergraduates and 72% of graduate degree recipients were actively engaged.

<table>
<thead>
<tr>
<th>Active Engaged</th>
<th>Undergraduate degrees</th>
<th>Graduate degrees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Employed full time</td>
<td>30 100%</td>
<td>13 72%</td>
</tr>
<tr>
<td>Employed part time</td>
<td>27 90%</td>
<td>12 67%</td>
</tr>
<tr>
<td>Continuing education</td>
<td>3 10%</td>
<td>1 6%</td>
</tr>
<tr>
<td>Not Active Engaged</td>
<td>0 0%</td>
<td>5 28%</td>
</tr>
<tr>
<td>Looking for work</td>
<td>0 0%</td>
<td>4 22%</td>
</tr>
<tr>
<td>Other commitments</td>
<td>0 0%</td>
<td>1 6%</td>
</tr>
<tr>
<td>(e.g. family, travel, etc.)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary for undergraduates was $55,000 to $60,000 (based on 17 responses).
- Median salary for graduate degrees was $50,000 to $55,000 (based on 8 responses).
- 70% were located in Michigan.
- 100% indicated their job was related to their degree.
- 84% were satisfied with their job.

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.

<table>
<thead>
<tr>
<th>Degree recipients</th>
<th>Post-graduation data was obtained for</th>
</tr>
</thead>
<tbody>
<tr>
<td>57</td>
<td>48 graduates (84%)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Graduates</th>
<th>Responses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s</td>
<td>37</td>
</tr>
<tr>
<td>Master’s</td>
<td>18</td>
</tr>
<tr>
<td>Doctoral</td>
<td>2</td>
</tr>
</tbody>
</table>
Computer Science

Sample Job Titles and Employers

- Application Development Specialist at IBM
- Associate Director at ITS Partners
- Associate Software Engineer at Steelcase
- Automation Engineer at Pfizer
- Business Analyst/Software Developer at Gentex
- Database Manager at Beauty and Baskets
- Design Engineer at Stryker
- ERP Analyst/Systems Programmer at Preferred Display
- IT Technician at Kellogg's
- Programmer Analyst at Syntel
- Programmer at Low Associates
- Programmer at Lynntech
- Programmer at WMU
- Programmer II at Henry Ford Health System
- Security Architect Intern at Zoetis
- Software Developer at Copper Range
- Software Developer at FEI Systems
- Software Developer at TCS
- Software Developer at Universal Traffic Services
- Software Developer at WMU
- Software Development Engineer at Advanced Micro Devices
- Software Engineer at Frankly
- Software Engineer at Kwangjin America
- Software Engineer at NASA-Jet Propulsion Laboratory
- Software Engineer at Title Source
- System Administrator at Stryker
- System Analyst at Zoetis
- Systems Development Analyst at Michigan State University
- Technology Consultant at Accenture
- Technology Intern at Quicken Loans
- Technology Services Specialist at Greenleaf Hospitality Group
- Web Developer at Media Revolution
- Web Developer at Our Daily Bread Ministries

Sample Continuing Education Choices

- Masters in Computer Science at WMU
Construction Engineering

Post-Graduation Activity 2015–16 and 2016–17

80% of degree recipients were actively engaged.

<table>
<thead>
<tr>
<th>Active Engaged</th>
<th>count</th>
<th>percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Employed full time</td>
<td>4</td>
<td>80%</td>
</tr>
<tr>
<td>Not Active Engaged</td>
<td>1</td>
<td>20%</td>
</tr>
</tbody>
</table>

Sample Job Titles and Employers

Civil Engineer at CAE USA
Project Engineer at AVB Construction

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.

All information is based on the most recent data from 2015–16 graduates, combined with data from 2015–16 graduates which was collected near the time of their graduation. We report two years of data together due to low numbers of responses.

Bachelor’s degree recipients

7

Post-graduation data was obtained for

5 graduates (71%)
Electrical Engineering

Post-Graduation Activity

90% of undergraduates and 79% of graduate degree recipients were actively engaged.

<table>
<thead>
<tr>
<th></th>
<th>Undergraduate degrees</th>
<th>Graduate degrees</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>count</td>
<td>percent</td>
</tr>
<tr>
<td>Actively Engaged</td>
<td>36</td>
<td>90%</td>
</tr>
<tr>
<td>Employed full time</td>
<td>35</td>
<td>88%</td>
</tr>
<tr>
<td>Continuing education</td>
<td>1</td>
<td>2%</td>
</tr>
<tr>
<td>Not Actively Engaged</td>
<td>4</td>
<td>10%</td>
</tr>
<tr>
<td>Looking for work</td>
<td>3</td>
<td>8%</td>
</tr>
<tr>
<td>Other commitments</td>
<td>1</td>
<td>2%</td>
</tr>
<tr>
<td>(e.g. family, travel, etc.)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary for undergraduates was $60,000 to $65,000 (based on 27 responses).
- Median salary for graduate degrees was $65,000 to $70,000 (based on 9 responses).
- 76% were located in Michigan.
- 97% indicated their job was related to their degree.
- 97% were satisfied with their job.

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.

<table>
<thead>
<tr>
<th>Degree recipients</th>
<th>Post-graduation data was obtained for</th>
</tr>
</thead>
<tbody>
<tr>
<td>91</td>
<td>79 graduates (87%)</td>
</tr>
<tr>
<td>Graduates</td>
<td>Responses</td>
</tr>
<tr>
<td>Bachelor’s</td>
<td>47</td>
</tr>
<tr>
<td>Master’s</td>
<td>44</td>
</tr>
</tbody>
</table>
Electrical Engineering

Sample Job Titles and Employers

Active Safety Feature Validation Engineer at Aerotek
Analysis Engineer at Volvo Car Group
Associate Engineer at ComEd (Exelon)
Controls Engineer at AAM
Controls Engineer at Altron Automation
Controls Engineer at Brembo North America
Controls Engineer at Burr Oak Tool
Controls Engineer at Michelin
Electrical Controls Engineer at Bharat Electronics
Electrical Design at TowerPinkster
Electrical Design Engineer at Perceptive Controls
Electrical Engineer at Axis Cades
Electrical Engineer at Byce and Associate
Electrical Engineer at Comprehensive Engineering
Electrical Engineer at Consumers Energy
Electrical Engineer at CRB Consulting Engineers
Electrical Engineer at DENSO
Electrical Engineer at General Motors
Electrical Engineer at ThermalTech Engineering
Electrical Product Engineer at Eaton
Electrical Systems Engineer at Ford Motor Company
Embedded Systems Engineer at DornerWorks
Engineer 1 at Power Engineers
Engineer at Intertek
Engineer at US Army Tank Automotive Research, Development and Engineering Center
Firmware Developer at ETAS
Flight Controls and Handling Qualities Flight Test Engineer at Lockheed Martin
Hardware Engineer at Hella
Hardware Engineer at NextChip
Infotainment Test Engineer at Cloud America
Infotainment Test Engineer at Pi Square Technologies
Manufacturing Engineer at Mann+Hummel
Metrology Technician at ADAC
Product Support Engineer at Gentex
Project Engineer at Bastian Solutions
Research and Development Design Engineer at Stryker
Software Application Engineer at GKN Driveline
Software Engineer at Okaya
Software Product Engineer at Ficosa North America
Software Test Engineer at Inbis Tech International
Sr. Engineer at FedEx
Systems Engineer at V Tek Solutions
Test Engineer at Pi Square Technologies
Torque Lead at FCA-Fiat Chrysler Automobiles
Trainee at Pi Square Technologies
Validation Engineer at FCA-Fiat Chrysler Automobiles
Vision Engineer at Leoni

Sample Continuing Education Choices

Doctorate in Computational Neuroscience at Massachusetts Institute of Technology
Doctorate in Electrical Engineering at South Carolina University
Doctorate in Electrical Engineering at WMU
Masters in Electrical Engineering at WMU
Engineering Design Technology

Post-Graduation Activity

92% of degree recipients were actively engaged.

<table>
<thead>
<tr>
<th>Actively Engaged</th>
<th>count</th>
<th>percent</th>
<th>Not Actively Engaged</th>
<th>count</th>
<th>percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Employed full time</td>
<td>10</td>
<td>84%</td>
<td>Looking for work</td>
<td>1</td>
<td>8%</td>
</tr>
<tr>
<td>Military service</td>
<td>1</td>
<td>8%</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary was $60,000 to $65,000 (based on 8 responses).
- 82% were located in Michigan.
- 100% indicated their job was related to their degree.
- 100% were satisfied with their job.

Sample Job Titles and Employers

- Associate Design Engineer at General Motors
- Design Engineer at Haworth
- Design Engineer at TRAM
- Designer at General Motors
- Interior/Exterior CAD modeler at FCA
- Mechanical Engineer at Daqri
- Project Engineer at Summit Polymers
- Sr. Drafter at Whirlpool

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.

Bachelor's degree recipients

17

Post-graduation data was obtained for

12 graduates (71%)
Post-Graduation Activity

95% of degree recipients were actively engaged.

<table>
<thead>
<tr>
<th></th>
<th>count</th>
<th>percent</th>
<th></th>
<th>count</th>
<th>percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actively Engaged</td>
<td>20</td>
<td>95%</td>
<td>Not Actively Engaged</td>
<td>1</td>
<td>5%</td>
</tr>
<tr>
<td>Employed full time</td>
<td>20</td>
<td>95%</td>
<td>Looking for work</td>
<td>1</td>
<td>5%</td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary was $70,000 to $75,000 (based on 10 responses).
- 79% were located in Michigan.
- 92% indicated their job was related to their degree.
- 100% were satisfied with their job.

Sample Job Titles and Employers

- Associate Project Manager at Stryker
- Business Analyst at Best Buy
- Departmental Analyst at State of Michigan
- Director of Quality and Test at LECO
- Government Contracts Manager at Stryker
- Manager at Redner Performance Marine
- Manufacturing Engineer at Bleistahl North America
- Manufacturing Engineer at Sakthi Automotive Group
- Manufacturing Engineer at Zimmer Biomet
- New Product Development Engineer at Parker Hannifin
- Process and Control Engineer at PaperWorks Industries
- Process Engineer at Amway
- Production Engineer at Beacon Industries
- Production Support Engineer at Gentex
- Quality Engineer at Steelcase
- Sr. Test Technician at Stryker

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.

- Master’s degree recipients: 24
- Post-graduation data was obtained for 21 graduates (88%)
Engineering Management Technology

Post-Graduation Activity

100% of degree recipients were actively engaged.

<table>
<thead>
<tr>
<th>Actively Engaged</th>
<th>count</th>
<th>percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Employed full time</td>
<td>13</td>
<td>87%</td>
</tr>
<tr>
<td>Employed part time</td>
<td>1</td>
<td>6.5%</td>
</tr>
<tr>
<td>Military service</td>
<td>1</td>
<td>6.5%</td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary was $55,000 to $60,000 (based on 11 responses).
- 93% were located in Michigan.
- 100% indicated their job was related to their degree.
- 90% were satisfied with their job.

Sample Job Titles and Employers

Transportation Officer at United States Army
Associate Project Engineer at Cooper Standard
Continuous Improvement Engineer at Monroe
Cost and Concept Engineer at JR Automation
Environmental Engineer at Fishbeck, Thompson, Carr and Huber
Manufacturing Engineer at Chem Link
Processing Engineer at J. Rettenmaier USA
Product Engineer at DRV Luxury Suites
Production Support Engineer at Gentex
Program Manager at Roush
Project Coordinator at Bosch Architecture
Project Engineer at Summit Polymers
Project Manager at Ritsema Associates

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.

Bachelor's degree recipients 19

Post-graduation data was obtained for 15 graduates (79%)
Graphic and Printing Science

Post-Graduation Activity

80% of degree recipients were actively engaged.

<table>
<thead>
<tr>
<th>Count</th>
<th>Percent</th>
<th>Count</th>
<th>Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actively Engaged</td>
<td>4</td>
<td>80%</td>
<td>Not Actively Engaged</td>
</tr>
<tr>
<td>Employed full time</td>
<td>4</td>
<td>80%</td>
<td>Looking for work</td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary was $45,000 to $50,000 (based on 9 responses from 2015-16 and 2016-17).
- 75% were located in Michigan.
- 100% indicated their job was related to their degree.
- 100% were satisfied with their job.

Sample Job Titles and Employers

- Client Coordinator at Schawk
- Corporate Trainee at Quad/Graphics
- Production Supervisor Associate at Graphic Packaging International
- Project Manager at Classic Color

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.

Bachelor's degree recipients: 7

Post-graduation data was obtained for 5 graduates (71%)
Industrial Engineering

Post-Graduation Activity

82% of undergraduates and 78% of graduate degree recipients were actively engaged.

<table>
<thead>
<tr>
<th></th>
<th>Undergraduate degrees</th>
<th>Graduate degrees</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>count</td>
<td>percent</td>
</tr>
<tr>
<td>Actively Engaged</td>
<td>14</td>
<td>82%</td>
</tr>
<tr>
<td>Employed full time</td>
<td>14</td>
<td>82%</td>
</tr>
<tr>
<td>Continuing education</td>
<td>0</td>
<td>0%</td>
</tr>
<tr>
<td>Not Actively Engaged</td>
<td>3</td>
<td>18%</td>
</tr>
<tr>
<td>Looking for work</td>
<td>3</td>
<td>18%</td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary for undergraduates was $60,000 to $65,000 (based on 11 responses).
- Median salary for graduate degrees was $60,000 to $65,000 (based on 7 responses).
- 76% were located in Michigan.
- 95% indicated their job was related to their degree.
- 80% were satisfied with their job.

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.

This report includes data from students who majored in Industrial and Entrepreneurial Engineering and Industrial Engineering.

<table>
<thead>
<tr>
<th>Degree recipients</th>
<th>Post-graduation data was obtained for</th>
</tr>
</thead>
<tbody>
<tr>
<td>56</td>
<td>49 graduates (88%)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Graduates</th>
<th>Responses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s</td>
<td>21</td>
</tr>
<tr>
<td>Master’s</td>
<td>34</td>
</tr>
<tr>
<td>Doctoral</td>
<td>1</td>
</tr>
</tbody>
</table>
Industrial Engineering

Sample Job Titles and Employers

Advance Manufacturing Engineer at Sakthi Automotive Group
Assembly Engineer at Burr Oak Tool
Associate Engineer at ComEd (Exelon)
Engineer at DENSO
Engineering Intern at Malone Staffing
Ford Graduate Program at Ford Motor Company
General Manager at Sterling Industries
Industrial Engineer at Beacon Industries
Industrial Engineer at Jason Industries
Industrial Engineer at Ventra
Industrial Engineer at VVST Energy
Industrial Engineer at Yanfeng Automotive Interiors
Lean Manufacturing Engineer at Benteler Automotive
Lean Manufacturing Engineer at Fischer Automotive Systems
Manufacturing Engineer at Flex-n-Gate
Mechanical Systems Engineer at Dematic
Operations Manager at Oceana Foods
Process Control Engineer at Bonduelle
Process Engineer at Amway
Process Engineer at Coastal Automotive
Process Engineer at VVST Energy
Process Improvement Analyst at WMU
Production and Development Engineer at Beacon Industries
Production Specialist at Eberspaecher
Project Engineer at Saudi Aramco
Project Engineer at Service Oriented Solutions
Project Superintendent at American Village Builders
Safety Engineer at Morgan Olson
Sales Representative at National Air Services
SCM Total Cost Out/VAVE Program Manager at Eaton
Supply Chain Manager at VVST Energy

Sample Continuing Education Choices

Doctorate in Industrial Engineering at WMU
Doctorate in Operation Research at Purdue University
Manufasturing Engineering

Post-Graduation Activity

100% of graduate degree recipients were actively engaged.

<table>
<thead>
<tr>
<th>Graduate degrees</th>
<th>count</th>
<th>percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actively Engaged</td>
<td>6</td>
<td>100%</td>
</tr>
<tr>
<td>Employed full time</td>
<td>6</td>
<td>100%</td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary for graduate degrees was $50,000 to $55,000 (based on 5 responses from 2015-16 and 2016-17).
- 88% were located in Michigan.
- 100% indicated their job was related to their degree.
- 100% were satisfied with their job.

Sample Job Titles and Employers

CAD Operator at Osborne Transformer
Cost Engineer at TG-Manufacturing
Engineering Manager at Evoqua Water Tech
Global Purchasing and Supply Chain - T.R.A.C.K. Program at General Motors
Manufacturing Engineer at Acuity Brands Lighting
Product Engineer at AAM
Quality Manager at SAF
Validation Engineer at W Soule Service Group

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students' public professional profiles.

<table>
<thead>
<tr>
<th>Degree recipients</th>
<th>Post-graduation data was obtained for</th>
</tr>
</thead>
<tbody>
<tr>
<td>11</td>
<td>8 graduates (73%)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Graduates</th>
<th>Responses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s</td>
<td>4</td>
</tr>
<tr>
<td>Master’s</td>
<td>7</td>
</tr>
</tbody>
</table>
Manufacturing Engineering Technology

Post-Graduation Activity

86% of degree recipients were actively engaged.

<table>
<thead>
<tr>
<th></th>
<th>count</th>
<th>percent</th>
<th>count</th>
<th>percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actively Engaged</td>
<td>12</td>
<td>86%</td>
<td>Not Actively Engaged</td>
<td>2</td>
</tr>
<tr>
<td>Employed full time</td>
<td>12</td>
<td>86%</td>
<td>Looking for work</td>
<td>2</td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary was $65,000 to $70,000 (based on 11 responses).
- 100% were located in Michigan.
- 100% indicated their job was related to their degree.
- 100% were satisfied with their job.

Sample Job Titles and Employers

- Design Engineer at Metalsa
- Development Engineer at TRW Automotive
- Engineer at Tri-Motive
- Manufacturing Engineer at AAM
- Manufacturing Engineer at CWC Textron
- Manufacturing Engineer at Lockheed Martin
- Manufacturing Leadership Development at FCA
- Mechanical Design Engineer at MVB
- Improvements
- Metrology Engineer at Fabri-Kal
- Project Engineer at Peterson American
- Project Manager at Odyssey Aerospace Tooling

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students' public professional profiles.

Bachelor's degree recipients
17

Post-graduation data was obtained for
14 graduates (82%)
Mechanical Engineering

Post-Graduation Activity

95% of undergraduates and 79% of graduate degree recipients were actively engaged.

<table>
<thead>
<tr>
<th>Active Engaged</th>
<th>Undergraduate degrees</th>
<th>Graduate degrees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actively Engaged</td>
<td>count 60, percent 95%</td>
<td>count 27, percent 79%</td>
</tr>
<tr>
<td>Employed full time</td>
<td>count 59, percent 94%</td>
<td>count 23, percent 68%</td>
</tr>
<tr>
<td>Continuing education</td>
<td>count 1, percent 2%</td>
<td>count 4, percent 12%</td>
</tr>
<tr>
<td>Not Actively Engaged</td>
<td>count 3, percent 5%</td>
<td>count 7, percent 21%</td>
</tr>
<tr>
<td>Looking for work</td>
<td>count 3, percent 5%</td>
<td>count 6, percent 18%</td>
</tr>
<tr>
<td>Other commitments (e.g. family, travel, etc.)</td>
<td>count 0, percent 0%</td>
<td>count 1, percent 3%</td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary for undergraduates was $60,000 to $65,000 (based on 42 responses).
- Median salary for graduate degrees was $65,000 to $70,000 (based on 8 responses).
- 78% were located in Michigan.
- 98% indicated their job was related to their degree.
- 94% were satisfied with their job.

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.

<table>
<thead>
<tr>
<th>Degree recipients</th>
<th>Post-graduation data was obtained for</th>
</tr>
</thead>
<tbody>
<tr>
<td>109</td>
<td>97 graduates (89%)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Graduates</th>
<th>Responses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s</td>
<td>73</td>
</tr>
<tr>
<td>Master’s</td>
<td>33</td>
</tr>
<tr>
<td>Doctoral</td>
<td>3</td>
</tr>
</tbody>
</table>
Sample Job Titles and Employers

Applications Engineer at FEMA Corporation
Applications Engineer at Murrplastik Systems
Applications Engineer at TGW Systems
Associate Design Engineer at General Motors
Associate Engineer at Jervis Webb
Associate Engineer at Minimax-Viking Corporation
Associate Performance Engineer at General Motors
CAD Designer at Zimmer Biomet
Calibration Engineer at TRW Automotive
Cell Technician at Mann+Hummel
Chassis Integration Engineer at General Motors
Chassis Integrity Engineer at FCA
Compartment Integration Design Engineer at General Motors
Countings Development and Lab Manager at Fairmount Santrol
Design Engineer at Dimplex Thermal Solutions
Design Engineer at GM Nameplate
Design Engineer at Huron Technology
Design Engineer at Komatsu America
Design Engineer at Shiroki North America
Design Engineer at Truck Accessories Group
Designer-Interior Mechanisms at General Motors
Developer at Vfor
Engineer at Artificially Intelligent Machineshop
Engineer at Dicastal North America
Engineer at FEMA Corporation
Engineer at Forrest Company
Engineering Associate at Nuclear Generation Group of American Electrical Power
GAD Designer at Zimmer Biomet
Group Manager at Anheuser-Busch
Jr. Quality Engineer at Rapid-Line
Lab Technician at Stryker
Maintenance Engineer at Stryker
Manufacturing Engineer at Pfizer
Manufacturing Engineer at Dicastal North America
Manufacturing Engineer at Hi-Lex America
Manufacturing Engineer at Parker Hannifin
Mechanical Design Engineer at Kingscott
Mechanical Engineer at Byce and Associate
Mechanical Engineer at Lindberg
NVH Engineer at AAM
NVH Powertrain Development Engineer at FCA
PDM Analyst at Technology Resource Group
Process Engineer at Pfizer
Process Technician at Tesla
Product Design Engineer 1 at Mann+Hummel
Product Development Engineer at FEMA
Product Engineer at FEMA Corporation
Product Engineer III-Applications at Getman
Product Manager at Essentra
Production Supervisor at AAM
Production Support Engineer at Gentex
Programmer Analyst at Teksky
Project Engineer at AVL
Project Engineer at Battle Creek Equipment
Project Engineer at Vibracoustic
Quality Assurance Engineer at Stryker
Reliability Engineer at Packaging Corporation of America
Research and Development at NAVSEA
Sales Engineer at Parker Hannifin
Sales Engineer at Trans-Matic
SAP Consultant at Hacer Software Solutions
Structural and Applications Engineer at Tubelite
Supplier Quality Engineer at General Motors
System Vehicle Development Product Engineer at TRW Automotive
Systems Engineer at Eaton
Technical Sales Associate at Parker Hannifin
Transmission Calibration Engineer at FCA

Sample Continuing Education Choices

Doctorate in Mechanical Engineering at WMU
Masters in Mechanical Engineering at WMU
Paper Engineering

Post-Graduation Activity 2015–16 and 2016–17

100% of undergraduates and 88% of graduate degree recipients were actively engaged.

<table>
<thead>
<tr>
<th>Aktively Engaged</th>
<th>9</th>
<th>100%</th>
<th>7</th>
<th>88%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Employed full time</td>
<td>9</td>
<td>100%</td>
<td>7</td>
<td>88%</td>
</tr>
<tr>
<td>Not Aktively Engaged</td>
<td>0</td>
<td>0%</td>
<td>1</td>
<td>12%</td>
</tr>
<tr>
<td>Looking for work</td>
<td>0</td>
<td>0%</td>
<td>1</td>
<td>12%</td>
</tr>
</tbody>
</table>

Full-time Employment

- Median salary was $65,000 to $70,000 (based on 5 responses from 2015-16 and 2016-17).
- Median salary for graduate degrees was $65,000 to $70,000 (based on 5 responses from 2015-16 and 2016-17).

- 50% were located in Michigan.
- 100% indicated their job was related to their degree.
- 100% were satisfied with their job.

Sample Job Titles and Employers

- Hydrocyclone Process Engineer at GL&V
- Ink Development Manager at American Fuji Seal
- Postdoctoral Fellow at North Carolina State University
- Prepress Manager at LTi Printing
- Process Engineer at Appvion
- Process Engineer at Domtar
- Process Engineer at Graphic Packaging
- Process Engineer at GL&V
- Process Engineer at Kimberly Clark
- Process Engineer at New-Indy Containerboard
- Process Engineer at Paperlogic
- Process Engineer at ProEdge
- Product Engineer at Inland
- Production Foreman at French Paper
- Research Chemist at Loparex

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students’ public professional profiles.

All information is based on the most recent data from 2015–16 graduates, combined with data from 2015–16 graduates which was collected near the time of their graduation. We report two years of data together due to low numbers of responses.