AEROSPACE ENGINEERING

Post-Graduation Activity 2015–16

91% of degree recipients were **actively engaged**.

	count	percent		count	percent
Actively Engaged	21	91%	Not Actively Engaged	2	9%
Employed full time	15	65%	Unemployed and seeking employment	2	9%
Continuing education	6	26%			

Full-time Employment

- Median salary was **$60,000 to $65,000** (based on 8 responses).
- 87% were located in Michigan.
- 89% indicated their job was **related to their degree.**
- 78% 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.

Bachelor's degree recipients

24

Post-graduation data was obtained for

23 (96%)

Sample Job Titles and Employers

Advanced Design Engineer at Cessna Aircraft
Application Engineer at PRAB
Applications Engineer at Flowserve
Applications Engineer at KACO USA
Applications Engineer at Kawasaki
Body Component Engineer at Fiat Chrysler Automobiles
Design Engineer at Valiant International
Design Engineer at Getman
Design Engineer at II Stanley
Engineer at Intertek
Engineer/Scientist at Aerospace Testing Alliance
Engineering Intern at NASA Langley/USRA
Manufacturing Management at National Gypsum
Mechanical Engineer at HyTech
Process Engineer at DENSO
Product Data Management Analyst at Fiat Chrysler Automobiles
Product Quality Engineer at Harris Corporation
Production Support Engineer at Gentex
Quality Engineer at Boeing
Research and Development Engineer at Viking
System Integration Engineer at Sandalwood Engineering and Ergonomics
Test Engineer at Parker Hannifin
Transmission Calibration Engineer at G-Tec Truck Equipment
Validation Engineer at Tenneco Automotive

Sample Continuing Education Choices

Masters in Aerospace Engineering at WMU
Masters in Engineering/Aviation at Embry Riddle Aeronautical University

CHEMICAL ENGINEERING

Post-Graduation Activity 2015–16

76% of undergraduates and **83%** of graduate degree recipients were **actively engaged.**

	Undergraduate degrees		Graduate degrees	
	count	percent	count	percent
Actively Engaged	16	76%	5	83%
Employed full time	14	67%	5	83%
Employed part time	1	5%	0	0%
Continuing education	1	5%	0	0%
Not Actively Engaged	5	24%	1	17%
Unemployed and seeking employment	5	24%	1	17%

Full-time Employment

- Median salary for undergraduates was **$55,000 to $60,000** (based on 7 responses).
- 71% were located in Michigan.
- 89% indicated their job was **related to their degree.**
- 75% 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.

Degree recipients	Post-graduation data was obtained for
33	27 graduates (82%)

	Graduates	Responses	
Bachelor's	27	21	(78%)
Master's	6	6	(100%)

CHEMICAL ENGINEERING

Sample Job Titles and Employers

Application Engineer at Separation Solutions
Application Engineer at tesa tape
Associate Process Engineer at Kellogg
AutoCAD Technician at Engineering Plus
Automation Engineer at HTSE
Design Engineer at DENSO
Engineer at Nucor Steel
Environmental and Process Engineer at Georgia-Pacific
Lead Test Technician at Stryker
Liquid Production Engineer at Perrigo
Manufacturing Engineer Intern at Dimplex Thermal Solutions
Operational Engineer at Pratt Industries
Process Engineer at Appvion
Process Engineer at Kalsec
Process Engineer at Kimberly Clark
Process Engineer at Stryker
Process Engineer I at Sonoco
Process Specialist at Intel
Production Engineer at Perrigo
Production Support Engineer at Gentex
R&D Scientist at tesa tape
Research Chemist at Loparex
Snacks Process Engineering Intern at Kellogg
Solutions Engineer at Armstrong International
Special Projects Coordinator at Examination Management Services
Staff Validation Engineer at Performance Validation
Tech Service Engineer at Enthone
Test Lab Technician at Terumo Cardiovascular Group

Sample Continuing Education Choices

Doctorate in Chemical Engineering at WMU
Masters in Chemical Engineering at WMU

CIVIL ENGINEERING

Post-Graduation Activity 2015–16

94% of undergraduates and **91%** of graduate degree recipients were **actively engaged.**

	Undergraduate degrees		Graduate degrees	
	count	percent	count	percent
Actively Engaged	34	94%	20	91%
Employed full time	32	89%	14	64%
Employed part time	1	3%	0	0%
Continuing education	1	3%	6	27%
Not Actively Engaged	2	6%	2	9%
Unemployed and seeking employment	2	6%	0	0%
Not immediately seeking employment	0	0%	2	9%

Full-time Employment

- Median salary for undergraduates was **$50,000 to $55,000** (based on 23 responses).
- Median salary for graduate students was **$45,000 to $50,000** (based on 7 responses).
- 63% were located in Michigan.
- 96% indicated their job was **related to their degree.**
- 96% 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.

Degree recipients	Post-graduation data was obtained for
61	58 graduates (95%)

	Graduates	Responses	
Bachelor's	37	36	(97%)
Master's	24	22	(92%)

CIVIL ENGINEERING

Sample Job Titles and Employers

Architectural Drafter at Nehil Sivak Structural Engineering
Assistant Engineer at City of Grand Rapids
Associate Civil Design Engineer at Dow Corning
Associate Design Engineer at Nucor Building Systems
Business Analyst at P Wolfe Consultants
Civil Engineer at Berrien County Road Commission
Civil Engineer at TEG Engineering
Civil Engineer at Walbridge
Civil Engineer I at Bono Consulting Civil Engineers
Construction Engineer at Spicer Group
Construction Manager at FLH Remodeling and Construction Services
Construction Project Engineer at Miller-Davis
Cost Segregation Engineer at Plante Moran
Design Engineer at Gourdie Fraser
Design Engineer at Nello
Design Engineer at Spicer Group
Design Engineer at Zeeland Truss and Components
Designer at Sigma Technologies
EIT Land Development at Kimley-Horn and Associates
Engineer at Iraqi Government
Engineer at Michigan Gas Utilities
Engineer at Wolverine Crane
Engineer in Training at Hurley and Stewart
Engineer in Training at Wightman & Associates Land Surveying
Entry Level Civil Engineering at People Infra LLC
Entry Level Traffic Engineer at AECOM
Field Engineer at Aristeo Construction
Field Engineer at CODELPA, Dominican Republic
Field Engineer at Kiewit
Field Engineer at Wharton-Smith
Field Engineer at Whiting-Turner
Junior Engineer at Vision Square
Project Coordinator at Walbridge
Project Engineer at GE Johnson
Project Engineer at Miller-Davis
Project Engineer at Odebecht
Project Engineer at Skillman
Project Manager at ARCO National Construction
Project Manager at The Ministry of Education, Saudi Arabia
Self-Employed Construction Engineer
Senior Engineering Technician at Driesenga & Associates
Site Administrative Manager at Therrestra, Jamaica
Site Engineer at Future Consult
Staff Engineer at Fishbeck Thompson Carr & Huber
Staff Engineer at SME USA
Structural Engineer at JDH Engineering
Structural Engineer at Johnson Systems
Structural Engineer in Training at Prein and Newhof
Systems Analyst at Petadigit
Testing Technician at Soils and Structures
Transportation Engineer at AECOM
Transportation Engineer at Michigan Department of Transportation
Truss/EWP Technician at Zeeland Truss and Components

Sample Continuing Education Choices

Doctorate in Civil Engineering at University of Virginia
Doctorate in Civil Engineering at WMU
Doctorate in Construction Management at WMU
Masters in Civil Engineering at Purdue University
Masters in Civil Engineering at WMU

COMPUTER ENGINEERING

Post-Graduation Activity

100% of undergraduate and graduate degree recipients were **actively engaged.**

	Undergraduate degrees 2014–15 and 2015–16		Graduate degrees 2015–16	
	count	percent	count	percent
Actively Engaged	10	100%	11	100%
Employed full time	10	100%	11	100%

Full-time Employment

- Median salary for undergraduates was **$57,500 to $62,500** (based on 8 responses from 2014–15 and 2015–16 graduates).
- Median salary for graduate students was **$70,000 to $75,000** (based on 6 responses from 2015–16 graduates).
- 68% were located in Michigan.
- 93% indicated their job was **related to their degree.**
- 100% were **satisfied** with their job.

Sample Job Titles and Employers

Associate Engineer at United Technologies
Design Engineer at Stryker
Developer at Nexient
Electrical Systems Engineer at Honda Motors
Electronic Design Engineer at Gentex
Embedded Software Engineer at Ford
Engineering at Diagnostic Systems Associates
Faculty at Taif University
Junior Engineer at Brown Manufacturing Group
Product Support Engineer at Gentex
Project Engineer at Parker Hannifin
Software Developer/Network Technician at Level Data
Software Developer at Thompson Reuters
Software Development Intern at Gordon Food Service
Software Engineer at Commvault
Software Engineer at Gentex
Software Engineer/HDL Coder at Math Works
Sr. Design Engineer at Stryker
Systems Engineer at Parker Hannifin
Visiting Professor at Pacific Lutheran University

About the Data

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

This report includes data from Computer Engineering and Electrical & Computer Engineering.

All information for undergraduate degrees is based on the most recent data from 2015–16 graduates, combined with data from 2014–15 graduates which was collected near the time of their graduation. We report two years of data together due to low numbers of responses.

Degree recipients	Post-graduation data was obtained for
24	21 graduates (88%)

	Graduates	Responses	
Bachelor's	10	10	(100%)
Master's	9	6	(67%)
Doctoral	5	5	(100%)

COMPUTER SCIENCE

Post-Graduation Activity 2015–16

97% of undergraduates and **90%** of graduate degree recipients were **actively engaged.**

	Undergraduate degrees		Graduate degrees	
	count	percent	count	percent
Actively Engaged	30	97%	19	90%
Employed full time	30	97%	17	81%
Continuing education	0	0%	2	10%
Not Actively Engaged	1	3%	2	10%
Unemployed and seeking employment	1	3%	1	5%
Not immediately seeking employment	0	0%	1	5%

Full-time Employment

- Median salary for undergraduates was **$55,000 to $60,000** (based on 22 responses).
- Median salary for graduate students was **$60,000 to $65,000** (based on 11 responses).
- 53% were located in Michigan.
- 90% 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.

Degree recipients	Post-graduation data was obtained for
66	52 graduates (79%)

	Graduates	Responses	
Bachelor's	38	31	(82%)
Master's	25	18	(72%)
Doctoral	3	3	(100%)

COMPUTER SCIENCE

Sample Job Titles and Employers

Application Developer at Experis
Application Developer at Forensic Fluids Laboratories
Application Developer at Naturipe Farms
Application Developer at Safari Circuits
Application Security Analyst at Fiat Chrysler Automobiles
Assistant Professor at Princess Norah University
Associate Developer at SalesPage Technologies
Associate IT Operations Analyst at Kellogg
Associate IT Project Manager at Kellogg
Business Analyst at Meridian Magnesium Products of America
CNC Operator at Michigan Precision Tool and Engineering
Coordinator at Deloitte
Data Analyst at Whirlpool
Database Developer at FireKeepers Casino Hotel
Developer at Level Data
Developer at Nexient
DevOps Engineer at Maestro
DevOps Software Engineer at Apple
Dot Net Developer at IT America
Front End Developer Intern at Quicken Loans
Guardian Consultant at Dynatrace
Implementation Consultant at Fast Enterprises
Information Technology Development Program Participant at Eaton
iOS Software Engineer at Maestro
Java Developer at Infosys
Junior Developer at Systems in Motion
Junior Software Developer at Computech
Junior Software Engineer at TGW Systems
Lead Data Scientist at Atlas Wearables
Managing Partner/CEO/Software Dev at LbKStudios
Mobile Application Developer at Motorola Solutions
Professor at DeVry University
Programmer Analyst at HCL Global Systems
Programmer Analyst at Think It Technologies
Programmer at BASIC HR Solutions
Programming Intern at Consumers Energy
Quality Engineer at ShowClix
Security/Firewalls System Administration at Linkpro Technologies
Self-Employed Technology Consultant
Senior Software Engineer at Tabner Solutions
Site Reliability Engineer at Apple
Software Delivery Consultant at Dynatrace
Software Developer at Auto Owners Insurance
Software Developer at Elevator Up
Software Developer at Level Data
Software Developer at Motovicity Distribution
Software Developer at Nexient
Software Developer at Perrigo
Software Developer at Scope Services
Software Developer at TEKsystems
Software Developer at Tyler Technologies
Software Developer at Zuven Technologies
Software Engineer at AmTrust Financial Services
Software Engineer at Bank of America
Software Engineer at Cincinnati Test System
Software Engineer at Dematic North America
Software Engineer at Quicken Loans
Software Engineer at Radius Info Systems
Software Engineering Resident at Google
Software Web Developer at Dassault Systems
Technical Support Tier 1 at Message Express Internet
UI Developer at Technomax
Vice President at White Pine Tool
Web Application Developer at Elexicon
Web Developer at Perrigo

Sample Continuing Education Choices

Doctorate in Computer Science at WMU
Masters in Computer Science at WMU
MBA at WMU

CONSTRUCTION ENGINEERING

Post-Graduation Activity 2014–15 and 2015–16

83% of degree recipients were **actively engaged**.

	count	percent		count	percent
Actively Engaged	5	83%	Not Actively Engaged	1	17%
Employed full time	5	83%	Unemployed and seeking employment	1	17%

Full-time Employment

- 100% indicated their job was **related to their degree.**
- 100% were **satisfied** with their job.

Sample Job Titles and Employers

Chief Executive Officer at Soluciones Electricas y Mecanicas HADOM (SEYMEH)
Production Engineer/Civil Engineer at Reyes Group
Project Engineer at DPR 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 2014–15 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

8

Post-graduation data was obtained for

6 (75%)

ELECTRICAL ENGINEERING

Post-Graduation Activity 2015–16

92% of undergraduates and **90%** of graduate degree recipients were **actively engaged.**

	Undergraduate degrees		Graduate degrees	
	count	percent	count	percent
Actively Engaged	22	92%	38	90%
Employed full time	18	75%	33	79%
Continuing education	4	17%	5	12%
Not Actively Engaged	2	8%	4	10%
Unemployed and seeking employment	1	4%	3	7%
Not immediately seeking employment	1	4%	1	2%

Full-time Employment

- Median salary for undergraduates was **$60,000 to $65,000** (based on 11 responses).
- Median salary for graduate students was **$60,000 to $65,000** (based on 11 responses).
- 64% were located in Michigan.
- 90% indicated their job was **related to their degree.**
- 90% 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.

Degree recipients	Post-graduation data was obtained for
86	66 graduates (77%)

	Graduates	Responses	
Bachelor's	33	24	(73%)
Master's	53	42	(79%)

ELECTRICAL ENGINEERING

Sample Job Titles and Employers

ADAS Engineer at Fiat Chrysler Automobiles
Application Engineer Infotainment at Clarion
Assistant Professor at Aljouf University
Associate Test Engineer at Molex
Calibration Technician at Eaton
Circuit Engineer at Consumers Energy
Control System Trainee at LHPU, LHP Engineering Solution
Controls Engineer at AAM
Controls Engineer at Eaton
Controls Engineer at JR Automation
Controls Engineer at RWS Design and Controls
Controls Engineer at ThermalTech Engineering
Core EDS Product Design and Release Engineer at Ford Motor Company
Customer Service and Infrastructure at Consumers Energy
Design Engineer at Walker Parking Consultants
Design/Analysis Electrical Engineer at ThermalTech Engineering
Durability Electrical Engineer at Chelsea Proving Grounds
Electrical Engineer at GMS, Iraq
Electrical Engineer at Nexteer Automotive
Electrical Engineer at DENSO
Electrical Engineer at Dimplex Thermal Solutions
Electrical Engineer at Orion Engineering
Electrical Engineer at Tellon Trading
Electrical Engineer Intern at TARDEC
Electrical Network Planning Engineer at Saudi Electricity Company
Electrical Project Engineer at Bellisio Foods
Electrical Test Engineer at General Motors
Engineer at Advanced Electronics, Saudi Arabia
Engineer at Magna International
Engineering Tech. Analyst II at Consumers Energy
Infotainment Test Engineer at Pi Square Technologies
JAVA Programmer Analyst at MIIT Solutions
Junior Programmer at Epique Systems
Network Engineer at G3 Infoteck IT Solutions
Network Engineer at Invensys
Powertrain Controls Engineer at Eaton
Principal Electrical Engineer at Elecyr
Process Engineer at Graphic Packaging
Product Development Engineer at Raytheon Missile Systems
Product Development Engineer at ZF TRW Automotive
Program Analyst at HCL Global Systems
Programmer Analyst at KET Systems
Programmer Analyst at Keypixel Software Solutions
Quality Assurance Engineer at Stryker
Software Development/Design Engineer at Caterpillar
Software Engineer at AR Solutions
Software Engineer at HCL Global Systems
Software Engineer at Vision Square
Systems Analyst at AG Technologies
Systems Engineer at ZF TRW Automotive
Systems Test Engineer at General Motors
Technician at Whirlpool

Sample Continuing Education Choices

Doctorate in Electrical Engineering at WMU
Doctorate in Wireless Communication at MSU
Doctorate in Electrical Engineering at Stanford University
Masters in Electrical Engineering at WMU
Masters in Manufacturing Engineering at WMU

ENGINEERING DESIGN TECHNOLOGY

Post-Graduation Activity 2015–16

100% of degree recipients were **actively engaged.**

	count	percent
Actively Engaged	14	100%
Employed full time	14	100%

Full-time Employment

- Median salary was **$55,000 to $60,000** (based on 9 responses).
- 92% were located in Michigan.
- 100% indicated their job was **related to their degree.**
- 100% were **satisfied** with their job.

Sample Job Titles and Employers

Application Engineer at Metrologic Group
Associate Engineering Designer at General Motors
Concept Programmer at Armstrong International
Custom Project Engineer at Landscape Forms
Design Engineer at Shape
Designer at Troy Design and Manufacturing
Engineer at Neo Manufacturing
Junior Product Engineer at OMT-Veyhl
Manufacturing Engineer at Laser Dynamics
Mechanical Engineer at Foth Companies
Product Design Engineer at Magna International
Product Design Engineer at Mann+Hummel
Product Design Engineer at SRG Global
Product Design Engineer at Yanfeng Automotive Interiors
Product Engineer at Haworth
Quality Engineer at Metal Technologies

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

20

Post-graduation data was obtained for

14 (70%)

ENGINEERING MANAGEMENT

Post-Graduation Activity 2015–16

78% of degree recipients were **actively engaged**.

	count	percent		count	percent
Actively Engaged	7	78%	Not Actively Engaged	2	22%
Employed full time	7	78%	Unemployed and seeking employment	2	22%

Full-time Employment

- Median salary was **$70,000 to $75,000** (based on 5 responses).
- 86% were located in Michigan.
- 100% indicated their job was **related to their degree.**
- 100% were **satisfied** with their job.

Sample Job Titles and Employers

Assistant Project Controls Specialist at Burns & McDonnell
Co-Founder at Green Door Distilling Company
Continuous Improvement Engineer/Group Leader at Perrigo
Engineering Manager at Brawn Mixer
Industrial Engineer at Getman
Industrial Engineering Intern at Tenneco Automotive
Mechanical Engineer at Kaiser Aluminum
Procurement Engineer at Hewlett-Packard
Program Manager at Magna International
Quality Control Engineer at Fiat Chrysler Automobiles
Quality Engineer at Pridgeon and Clay
R&D Project Manager at Stryker
Senior Design Engineer at Parker Hannifin
Senior Engineer at Eaton
Senior Process Engineer at Pfizer
Supplier Development Quality Engineer 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

10

Post-graduation data was obtained for

9 (90%)

ENGINEERING MANAGEMENT TECHNOLOGY

Post-Graduation Activity 2015–16

100% of degree recipients were **actively engaged.**

	count	percent
Actively Engaged	9	100%
Employed full time	8	89%
Military service	1	11%

Full-time Employment

- Median salary was **$50,000 to $55,000** (based on 6 responses).
- 86% were located in Michigan.
- 100% indicated their job was **related to their degree.**
- 100% were **satisfied** with their job.

Sample Job Titles and Employers

Application Engineer at NSK
Assembly Process Engineer at Magna International
Construction Engineer at Spicer Group
Consulting Manager at Auditrax
Controls Engineer at E-Motion Controls
Cost and Concept Engineer at JR Automation
Engineer Officer at United States Army
Manufacturing Engineer at Ford Motor Company
Manufacturing Engineer at Landscape Forms
Manufacturing Engineer at TH Plastics
Product Engineer at Flexfab
Project Coordinator at StructureTec
Project Engineer at Bastian Solutions
Project Manager at Filtra-Systems
Quality Engineer at DENSO
Quality Engineer at TH Plastics

Sample Continuing Education Choices

Masters in Industrial 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.

Bachelor's degree recipients

14

Post-graduation data was obtained for

9 (64%)

GRAPHIC AND PRINTING SCIENCE

Post-Graduation Activity 2015–16

89% of degree recipients were **actively engaged**.

	count	percent		count	percent
Actively Engaged	8	89%	Not Actively Engaged	1	11%
Employed full time	6	67%	Unemployed and seeking employment	1	11%
Employed part time	1	11%			
Continuing education	1	11%			

Full-time Employment

- Median salary was **$45,000 to $50,000** (based on 5 responses).
- 80% 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 Printing
Customer Service Representative at Classic Color
Flexographic/Process Specialist at Great Lakes Label
Leadership Development Program at Coveris
Managed Print Services Specialist at All Copy Products
Multi-Channel Marketing Specialist at Perrigo
Operations Assistant at Fusion Flexo
Production Supervisor Associate at Graphic Packaging
Quality Assurance Specialist at Meridian Health

Sample Continuing Education Choices

Masters in Graphic and Printing Science at WMU
MBA at University of Missouri

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
10

Post-graduation data was obtained for
9 (90%)

INDUSTRIAL ENGINEERING

Post-Graduation Activity 2015–16

86% of undergraduates and **95%** of graduate degree recipients were **actively engaged.**

	Undergraduate degrees		Graduate degrees	
	count	percent	count	percent
Actively Engaged	19	86%	21	95%
Employed full time	17	77%	19	86%
Employed part time	1	5%	0	0%
Continuing education	1	5%	2	9%
Not Actively Engaged	3	14%	1	5%
Unemployed and seeking employment	2	9%	1	5%
Not immediately seeking employment	1	5%		

Full-time Employment

- Median salary for undergraduates was **$55,000 to $60,000** (based on 11 responses).
- Median salary for graduate students was **$60,000 to $65,000** (based on 11 responses).
- 64% were located in Michigan.
- 95% indicated their job was **related to their degree.**
- 95% 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.

Degree recipients	Post-graduation data was obtained for
50	44 graduates (88%)

	Graduates	Responses	
Bachelor's	26	22	(85%)
Master's	22	20	(91%)
Doctoral	2	2	(100%)

INDUSTRIAL ENGINEERING

Sample Job Titles and Employers

Assistant Professor at Purdue University
Associate Contractors Assistant at M.W.M. Construction
Business Unit Manager at Swoboda
Capacity Management Engineer at DENSO
Consultant at Advanced Manufacturing Group
Continuous Improvement Engineer at Post Consumer Brands
Continuous Improvement Engineer at Uniloy Milacron
Controls Engineer at Nextek Power Systems
Engineer/Supply Chain Management Specialist at Kohler
Engineer at Lincoln Electric
Formulation Operator/IE Apprentice at Pfizer
Foundry Engineer at Denison Industries
IE Load Planner at United Parcel Service
Industrial Engineer at AGS Automotive
Industrial Engineer at Benteler Automotive
Industrial Engineer at General Motors
Industrial Engineer at John Deere
Industrial Engineer at Sandalwood Engineering and Ergonomics
Industrial Engineering Consultant at SHAPE Manufacturing
Lean Engineer at Johnson Controls
Manufacturing Engineer at Brennan Equipment and Manufacturing
Manufacturing Engineer at FEMA Corporation
Manufacturing Engineer at Magna International
Manufacturing Engineer at Parker Hannifin
Manufacturing Engineer at Stryker
Manufacturing Quality Engineer at Sterling Industries
Operations Coordinator at General Motors
Packaging Engineer at Adecco
Process Engineer/Supply Chain Solutions at Dealer Tire
Process Engineer at Costa Farms
Process Engineer at DENSO
Process Engineer I at Benteler Automotive
Production/Application Engineer at Geislinger
Production Support Engineer at Gentex
Project Analyst at Stryker
Project Engineer at G.A. Richards
Quality Engineer at ASMO Manufacturing
Quality Engineer at LG Chem
Quality Engineer at Rexnord
Self-Employed Project Manager
Senior Business Analyst at Kellogg
Senior Manufacturing Engineer at Stryker
Senior Manufacturing Engineering Specialist at Eaton
Senior Operations Analyst at Interactions
Technical Sales/Process Development Engineer at Separation Solutions

Sample Continuing Education Choices

Doctorate in Industrial Engineering at WMU
Masters in Industrial Engineering at WMU

MANUFACTURING ENGINEERING

Post-Graduation Activity 2014–15 and 2015–16

83% of graduate degree recipients were **actively engaged**.

	count	percent		count	percent
Actively Engaged	5	83%	Not Actively Engaged	1	17%
Employed full time	5	83%	Unemployed and seeking employment	1	17%

Full-time Employment

- 100% were located in Michigan.
- 100% indicated their job was **related to their degree.**
- 80% were **satisfied** with their job.

Sample Job Titles and Employers

Casting Engineer at Asama Coldwater Manufacturing
Manufacturing Engineer at Aerotek
Manufacturing Engineer at AAM
Manufacturing Process Engineer at TI Automotive
Project Engineer at Mann+Hummel
Quality Engineer at EJ USA

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 for graduate students is based on the most recent data from 2015–16 graduates, combined with data from 2014–15 graduates which was collected near the time of their graduation. We report two years of data together due to low numbers of responses.

No data is reported for undergraduate students due to the low number of responses available.

Degree recipients	Post-graduation data was obtained for
8	7 graduates (88%)

	Graduates	Responses
Bachelor's	1	1 (100%)
Master's	7	6 (86%)

MANUFACTURING ENGINEERING TECHNOLOGY

Post-Graduation Activity 2015–16

100% of degree recipients were **actively engaged.**

	count	percent
Actively Engaged	20	100%
Employed full time	18	90%
Military service	2	10%

Full-time Employment

- Median salary was **$55,000 to $60,000** (based on 15 responses).
- 94% were located in Michigan.
- 86% indicated their job was **related to their degree.**
- 93% were **satisfied** with their job.

Sample Job Titles and Employers

Associate Quality Engineer at Fabri-Kal
Engineer at Johnson Controls
Foundry Engineer at Brembo North America
Manufacturing Engineer at Johnson Controls
Mechanical Engineer at Innotec
Process Engineer at Betz Industries
Process Engineer at Parker Hannifin
Process Engineer at TRMI
Product Development Engineer at SRG Global
Production Engineer at Michigan Automotive Compressors
Production Engineer at Systex Products
Production Unit Leader at Fiat Chrysler Automobiles
Project Engineer at Mann+Hummel
Project Engineer at Sturgis Molded Products
Project Engineer at SunMed
Quality Engineer at AAM
Quality Engineer at Magna International
Quality Lab Supervisor at Brembo North America
Supplier Quality Engineer at Michigan Automotive Compressor

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

27

Post-graduation data was obtained for

20 (74%)

MECHANICAL ENGINEERING

Post-Graduation Activity 2015–16

94% of undergraduates and **100%** of graduate degree recipients were **actively engaged.**

	Undergraduate degrees		Graduate degrees	
	count	percent	count	percent
Actively Engaged	50	94%	15	100%
Employed full time	44	83%	14	93%
Continuing education	6	11%	1	7%
Not Actively Engaged	3	6%	0	0%
Unemployed and seeking employment	3	6%	0	0%

Full-time Employment

- Median salary for undergraduates was **$60,000 to $65,000** (based on 34 responses).
- Median salary for graduate students was **$60,000 to $65,000** (based on 9 responses).
- 81% were located in Michigan.
- 88% 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.

Degree recipients	Post-graduation data was obtained for
78	68 graduates (87%)

	Graduates	Responses	
Bachelor's	63	53	(84%)
Master's	13	13	(100%)
Doctoral	2	2	(100%)

MECHANICAL ENGINEERING

Sample Job Titles and Employers

Advanced Manufacturing Engineer at Summit Polymers
Analyst at Kyyba
Applications Engineer at Flowserve
Assistant Program Manager at Hitachi Automotive
Assistant Project Manager at Pro Services
AutoCAD Technician at Potapa-Van Hoosear Engineering
Control Systems Engineer at General Motors
Controls Engineer at JR Automation
Design Engineer at A&B Packing Equipment
Design Engineer at C.A. Picard International
Design Engineer at Dane Systems
Design Engineer at Dimplex Thermal Solutions
Design Engineer at Getman
Design Engineer at TrelleborgVibracoustic
Design Release Engineer at General Motors
Engineer at Graycor Industrial Constructors
Engineer at ThermalTech Engineering
Engineer I (Nuclear) at Entergy
Engineer I at Consumers Energy
Faculty at King Abdulaziz University
Fusion Engineer at Helion Energy
Infotainment Test Engineer at Pi Square Technologies
Laboratory Technician at Benteler Automotive
Manufacturing Engineer at Humphrey Products
Manufacturing Engineer at Lockheed Martin
Material and Process Engineer I at Boeing
Mechanical Designer at Kingscott Architecture
Mechanical Engineer at E & E Manufacturing
Mechanical Engineer at JR Automation
Mechanical Engineer at Leco
Mechanical Engineer at Parker Hannifin
Mechanical Engineer at Whirlpool
Mold and Die Design Engineer at DENSO
Plant Engineer at Advanced Architectural Products
Powertrain Performance Engineer at Fiat Chrysler Automobiles
Principal Engineer at Stryker
Process Engineer at Swoboda
Product Design Engineer at L-3 Communications
Product Design Engineer at Mann+Hummel
Product Engineer at Armstrong International
Product Engineer at Hi-Lex America
Product Engineer at Takata
Product Engineer at TK Holdings
Production Supervisor at AAM
Production Support Engineer at Gentex
Project Engineer at Enprotech Industrial Technologies
Project Engineer at Flowserve
Project Engineer at Greening Testing Laboratories
Project Engineer at Summit Polymers
Quality Engineer at Stryker
R&D Engineer at American Green Technology
Research and Development Engineer at Viking
Research Associate at Penn State University
Sales Engineer at Windy City Representatives
SAS Programmer at Northwindsor
Senior Product Design Engineer at Gentex
Senior Sales Manager at Kongsberg Automotive
Special Product Design Engineer at Steelcase
Systems Integration Engineer at Getrag Transmissions
Telecom VPI Engineer at Cummins
Test Engineer at FEMA
Transmission Engineer at Fiat Chrysler Automobiles
Validation Engineer at Magneti Marelli
Visiting Assistant Professor at Miami University

Sample Continuing Education Choices

Doctorate in Mechanical Engineering at Virginia Tech University
Doctorate in Mechanical Engineering at WMU
Masters in Mechanical Engineering at Kettering
Masters in Mechanical Engineering at WMU
Masters in Plasma Physics at Colorado State

PAPER ENGINEERING

Post-Graduation Activity 2014–15 and 2015–16

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

	Undergraduate degrees		Graduate degrees	
	count	percent	count	percent
Actively Engaged	8	100%	8	89%
Employed full time	8	100%	8	89%
Not Actively Engaged	0	0%	1	11%
Unemployed and seeking employment	0	0%	1	11%

Full-time Employment

- Median salary for undergraduates was **$65,000 to $70,000** (based on 5 responses).
- Median salary for graduate students was **$60,000 to $65,000** (based on 6 responses).
- 20% were located in Michigan.
- 100% indicated their job was **related to their degree.**
- 91% were **satisfied** with their job.

Sample Job Titles and Employers

Engineer at SCA Tissue
Entry Level Engineer at Domtar
Ink Chemist at Penn Color
Postdoctoral Fellow at North Carolina State University
Printing Process Engineer at Gemalto
Process Engineer at Appvion
Process Engineer at Domtar
Process Engineer at Neenah Paper
Process Engineer at Paperlogic
Process Engineer at ProEdge
Product Engineer at Inland
Research and Development at York Wallcoverings
Research Chemist at Loparex

Sample Continuing Education Choices

Doctorate in Paper and Printing Sciences 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.

All information is based on the most recent data from 2015–16 graduates, combined with data from 2014–15 graduates which was collected near the time of their graduation. We report two years of data together due to low numbers of responses.

Degree recipients	Post-graduation data was obtained for
20	17 graduates (85%)

	Graduates	Responses	
Bachelor's	8	8	(100%)
Master's	7	5	(71%)
Doctoral	5	4	(80%)