MICHIGAN STATE UNIVERSITY
College of Engineering

Presents
An Evening with Industry Awards Banquet
Hosted by Society of Women Engineers
February 22, 2017
The Michigan State University Section of the Society of Women Engineers is proud to host the

Evening with Industry Awards Banquet

February 22, 2017 6 p.m.

East Lansing Marriott at University Place

Program

Opening................................................................. Brittany Galliers
Society of Women Engineers (SWE) President

Welcome........................................................................ Dr. Leo Kempel
Dean, College of Engineering

Award Presentations

Women in Engineering Awards
Women in Computing Award
Society of Women Engineers Award........................................ Megan Beaver
Lindsay Fricano
SWE Banquet Co-Chairs

Diversity Programs Awards........................................ Megan Beaver
Lindsay Fricano

Leslie L. Leone Cooperative Education Award for Excellence
Frank J. Hatfield “Build it Better” Award
Thomas F. Wolff Cooperative Education Student Leadership Award........................................ Bernadette Friedrich
Director of Student Advancement
Center for Spartan Engineering
Kyle Liechty
Co-op/Intern Coordinator
Center for Spartan Engineering

High Achieving Student Recognition
Student Service Awards .................................................. Dr. Neeraj Buch
Associate Dean for Undergraduate Studies
College of Engineering

Faculty Introductions
SWE Executive Board Introductions ................................. Megan Beaver

Dinner

Guest Speaker Introduction........................................... Lindsay Fricano
Keynote Speech.......................................................... Wendy Hamilton
Chief Executive Officer
TechSmith Corporation

Closing....................................................................... Judy Cordes
Director for Student Success
Women in Engineering Program, and SWE Advisor
MENU

Field Green Salad

Chicken Rosemary - Grilled breast of chicken infused with rosemary & red current glaze

or

Vegetarian option: Cous Cous Cakes – Pearl cous cous, roasted vegetables, and black bean cakes with roasted corn salsa

Roasted potatoes
Fresh vegetables
Fresh rolls with butter

New York Style Cheesecake or Ultimate Chocolate Cake

Freshly Brewed Coffee, Decaffeinated Coffee, Tea, Iced Tea, and Milk
College of Engineering E-Week Sponsors
- Daifuku – A Jervis Webb Company
- Delphi
- Norfolk Southern
- ZF North America

College of Engineering Corporate Partners
- ArcelorMittal
- BP America
- Consumers Energy
- Fiat Chrysler Automobiles
- Ford Motor Company
- General Electric
- General Motors
- Ingersoll Rand Company
- Meritor, Inc.
- Robert Bosch LLC
- TechSmith Corporation
- Tenneco
- Union Pacific Railroad
- Vertafore
- Whirlpool Corporation

Additional Participating Companies
- Dart Container Company
- DENSO
- Fast Enterprises
- Honda
- Kiewitt
- Martinrea
- Shell Oil Company

College of Engineering Co-op Partners
- Auto-Owners Insurance Company
- Bemis Company, Inc.
- BorgWarner
- Briggs & Stratton
- DTE Energy
- E & J Gallo Winery
- Eaton Corporation
- Gerdau
- Herman Miller
- Hitachi Automotive Systems Americas, Inc.
- Marathon Petroleum Company
- Medtronic
- Nexteer Automotive
- PPG
- Raytheon Company
- Sachse Construction
- Steelcase, Inc.
- The Dow Chemical Company
- Yello
- ZF North America

Civil & Environmental Engineering Department Partners
- Fishbeck, Thompson, Carr & Huber, Inc.
- Fleis & VandenBrink
- Hubbell, Roth & Clark, Inc.
- ROWE Professional Services Company

Other Sponsoring Companies
- 3M
- Lansing Board of Water & Light
- TE Connectivity

Keynote Speaker:

Wendy Hamilton
Chief Executive Officer
TechSmith Corporation

Wendy Hamilton serves as chief executive officer of TechSmith Corporation. She is a values-first leader, committed to the practice of putting customers first. She joined the company in October 2015 as executive vice president and became CEO in March 2016.

Before joining TechSmith, she was the global head of life sciences at Thomson Reuters where she held Profit and Loss (P & L) responsibility for one of three businesses within the Intellectual Property & Science (IP&S) unit. She became part of the Thomson Reuters team through its acquisition of Liquent, an Adobe Ventures technology startup.

Prior to her 17 years in digital information publishing, she has eight years of technology consulting experience from Accenture.

Wendy is focused on leveraging her more than 25 years of experience in product innovation, growth strategy, and global leadership to expand the company’s leading position in the visual communications space.

Wendy is a graduate of Haverford College with a broad background across strategy, technology, innovation and marketing.

Techsmith Corp. provides practical business and academic software products for communication and collaboration.
The awards presented tonight recognize exceptional students for their co-curricular and community involvement, and academic excellence. All awards are sponsored by companies that support our students through the Evening with Industry program. We thank them for their generous contributions.

**Outstanding WIE Member Awards**

“Outstanding WIE Awards” are presented to selected students who are active in Women in Engineering. Students must apply for awards and award winners are chosen by committee for the quality of their overall application and dedication to the organization(s).

- Megan Wheelock, a Senior majoring in Materials Science and Engineering will receive the award sponsored by Delphi
- Bridget Bator, a Senior majoring in Chemical Engineering will receive the award sponsored by General Motors
- Brittany Galliers, a Senior majoring in Mechanical Engineering will receive the award sponsored by Robert Bosch LLC
- Lauren Woods, a Senior majoring in Civil Engineering will receive the award sponsored by ROWE Professional Services Company
- Mariam Ahmad, a Freshman majoring in Applied Engineering Sciences will receive the award sponsored by 3M
- Paige Henderson, a Senior majoring in Computer Science will receive the award sponsored by Union Pacific Railroad
- Samantha Pfeiffer, a Sophomore majoring in Mechanical Engineering will receive the award sponsored by Fleis & VandenBrink
- Emma Malik, a Freshman majoring in Mechanical Engineering will receive the award sponsored by Ford Motor Company
- Rachael Kain, a Senior majoring in Mechanical Engineering will receive the award sponsored by ZF North America
- Sarah Byrum, a Junior majoring in Computer Science will receive the award sponsored by Vertafore
- Mackenzie Meyers, a Sophomore majoring in Mechanical Engineering will receive the award sponsored by Lansing Board of Water and Light
- Katelyn Skornia, a Junior majoring in Biosystems Engineering will receive the award sponsored by Ingersoll Rand Company

**Women in Computing Award**

The “Extra Mile Leadership Award” is based on exceptional leadership in the MSU Women in Computing group. Students must apply for awards, and award winners are chosen by committee.

- Lauren Allswede, a Senior majoring in Computer Science will receive the Extra Mile Leadership Award sponsored by TechSmith Corporation

**Outstanding Society of Women Engineers Award**

“Outstanding SWE Awards” are based on involvement in SWE, national membership, and ideas for future events for the SWE organization. Students must apply for awards, and award winners are chosen by committee.

- Leah Mondro, a senior majoring in Mechanical Engineering will receive the award sponsored by General Electric

**Outstanding Diversity Programs Awards**

Outstanding Diversity Programs Awards are presented to selected students who are active in Diversity Programs Office activities and their student groups. Students must apply for awards and award winners are chosen by committee for the quality of their overall application and dedication to the organization(s).

- Maria Allen, a Senior majoring in Chemical Engineering will receive the award sponsored by Whirlpool Corporation
- Sterling White, a Junior majoring in Mechanical Engineering will receive the award sponsored by Consumers Energy
- David McCriston, a Junior majoring in Mechanical Engineering will receive the award sponsored by Meritor, Inc.
- Kasey Coleman a Junior majoring in Chemical Engineering will receive the award sponsored by Fiat Chrysler Automobiles
- Andrew Voyd, a Junior majoring in Mechanical Engineering will receive the award sponsored by Tenneco
- Jezreel Wallace, a Sophomore majoring in Chemical Engineering will receive the award sponsored by BP America
- Nicholas Gilreath, a Junior majoring in Computer Science will receive the award sponsored by Norfolk Southern
- Varsha Odapally, a Sophomore majoring in Computer Science will receive the award sponsored by TE Connectivity
- Allison Lukens, a Junior majoring in Environmental Engineering will receive the award sponsored by Fishbeck, Thompson, Carr & Huber, Inc.
- William Noles, a Freshman majoring in Civil Engineering will receive the award sponsored by Hubbell, Roth & Clark, Inc.
- Kenedi Price, a Junior majoring in Electrical Engineering will receive the award sponsored by ArcelorMittal
- Steven Yik, a Senior majoring in Electrical Engineering will receive the award sponsored by Daifuku A Jervis Webb Company
The Experiential Education Challenge Award

The Leslie L. Leone Cooperative Education Award for Excellence
Named for Les Leone, in recognition of his long tenure as the director of the cooperative education program in the College of Engineering at Michigan State University, his belief in the process of learning outside the confines of the classroom, including travel, research, and career-related work experiences. Recognizing that those who choose to fully embrace their university experience may stay around a little longer, but be all the better for it.

This award is presented to the student who has completed three or more experiential education opportunities while at Michigan State University. These experiences can include traditional cooperative education, study abroad, internships, and undergraduate research. The student has demonstrated the depth of their learning across experiences in an essay and personal interview with the awards committee.

The Frank J. Hatfield “Build it Better” Award
Named for Professor Emeritus of the Department of Civil & Environmental Engineering, in recognition of his initial groundwork and long time support of the Cooperative Education program in the College of Engineering. As a structural engineer, Frank recognized the need and created a strong foundation for the cooperative education program that currently exists in the College.

This award is presented to the student who has completed no more than two credited cooperative education assignments and has demonstrated how their early experiences are building the foundation for enhancing their learning and reinforcing their engineering education.

The Leslie L. Leone Cooperative Education Award for Excellence and the Frank J. Hatfield “Build it Better” Award are sponsored by Co-op Center Partners.

Thomas F. Wolff Cooperative Education Student Leadership Award
Named for Tom Wolff in recognition of his long term support of engineering student organizations in his role of faculty advisor and as associate dean of undergraduate studies in the College of Engineering.

This award recognizes an outstanding student enrolled in the College of Engineering undergraduate program who has participated in Cooperative Education between January and December of the previous year and has held a position of leadership within the college's student organizations (prior to application; minimum of one full semester). Students must have completed two or more work sessions or be in process of completing the second work session at the time of nomination. Eligible students must also hold (or have held) a position of leadership within one the college’s registered student organizations.

Service Awards

These students have been nominated by faculty, staff or fellow students for notable service to the College of Engineering, Michigan State University, and/or the community. Types of service vary widely, but all have gone “above and beyond” expectations, despite their busy schedules as students. Nominations were reviewed by a faculty committee and the most notable are recognized here this evening.

Exceptional and Distinguished Service

<table>
<thead>
<tr>
<th>AWARD WINNER</th>
<th>NOMINATOR</th>
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<tbody>
<tr>
<td>Katie Ryan ................................................................... Dr. Laura Genik (Applied Engineering Sciences)</td>
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<td>Renee Schwartz ...................................................... Dr. Luke Reese (Biosystems Engineering)</td>
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<td>Justine Williams........................................................ Dr. Luke Reese (Biosystems Engineering)</td>
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<td>Rebecca Carlson ..................................................... Dr. S. Patrick Walton (Chemical Engineering)</td>
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<td>Lauren Allswede ...................................................... Dr. Laura Dillon (Computer Science and Engineering)</td>
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<td>Halle Dymnowski ...................................................... Teresa VanderSloot &amp; Dr. Laura Dillon (Computer Science and Engineering)</td>
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<td>Sarah Fillwock ....................................................... Dr. Laura Dillon (Computer Science and Engineering)</td>
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<td>Paige Henderson ...................................................... Dr. Laura Dillon (Computer Science and Engineering)</td>
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<td>Courtney Irwin ......................................................... Dr. Laura Dillon (Computer Science and Engineering)</td>
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<td>Cyndy Ishida ............................................................ Dr. Laura Dillon (Computer Science and Engineering)</td>
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<td>Kyle Hawkins ............................................................. Dr. Ronald Averill (Mechanical Engineering)</td>
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<td>Erik McGuire ............................................................. Dr. Gary Cloud (Mechanical Engineering)</td>
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High Achieving Student Recognition

These awards recognize the student or students (having at least 30 credits) with the highest grade point average in each major and class.

SOPHOMORES

Lindsay Knuth ................. Applied Engineering Sci.
Leah Allen ..................... Biosystems Engineering
Rachelle Crow ................. Biosystems Engineering
Esha Jain ...................... Biosystems Engineering
Natalie Mcquade ............... Biosystems Engineering
Adam Smerigani ............... Biosystems Engineering
Marissa Volek .................. Biosystems Engineering
Cameron Aristeis .............. Chemical Engineering
Alexander Cergnul .......... Chemical Engineering
Jack Chauvin ................. Chemical Engineering
Audrey Guest .................. Chemical Engineering
Madelyn Hanton ............... Chemical Engineering
Peiyen Kuo .................. Chemical Engineering
Emalee Metzner ............... Chemical Engineering
Kip Mitchell .................. Chemical Engineering
Rebecca Norman ............... Chemical Engineering
Logan Panetta ................ Chemical Engineering
John Szacza ................. Chemical Engineering
Alexis Slager ................. Chemical Engineering
Jared Thompke ............... Chemical Engineering
Sarah Wang ................. Chemical Engineering
Mitchell Yelton ............. Chemical Engineering
Laura Hohnstadt ............. Civil Engineering
Brandon Garrison ............. Computer Engineering
Brendan Hand .................. Computer Engineering
Trevor Hoffman .............. Computer Engineering
Bibeck Kharel ................. Computer Engineering
Robin Onsay .................. Computer Engineering
Ankur Patel .................. Computer Engineering
Mitchell Rockwell .......... Computer Engineering
Minsio Baik .................. Computer Science
Liam Bohl ....................... Computer Science
Brendan Carpio .............. Computer Science
Griffin Carr ................ Computer Science
Austin Cazzo ................. Computer Science

Riley Hoffman ................ Computer Science
Madelyn Jones ................. Computer Science
Colleen Little ................ Computer Science
Allison Lollo .................. Computer Science
Daniel Lu ...................... Computer Science
Matthew Marshall ........... Computer Science
Eunjeong Oh .................. Computer Science
Cassandra Thompson ....... Computer Science
Rahul Valamanchi ........ Chemical Engineering
Nolan Carter .................. Electrical Engineering
Ashtyn Carvalho ............ Electrical Engineering
Tarek Kaaifarian ........... Electrical Engineering
Sai Katta ...................... Electrical Engineering
Jacob List .................... Electrical Engineering
Alicen Motterson ........... Electrical Engineering
David Osinski ............... Electrical Engineering
Ian Shelby .................... Electrical Engineering
Joshua Ward ................ Electrical Engineering
Allison Mason .............. Environmental Engineering
Alexander Bonn .......... Materials Science & Engineering
Matthew Arenz ............. Mechanical Engineering
Joseph Auzy ................ Mechanical Engineering
Sadab Bahar ................ Mechanical Engineering
Ryan Ball ..................... Mechanical Engineering
John Canlin ................ Mechanical Engineering
Trevor Dame ................ Mechanical Engineering
Andrew Dolenga ........... Mechanical Engineering
Nathan Engler ................. Mechanical Engineering
Brian Fedewa ............... Mechanical Engineering
Erika Harris ................ Mechanical Engineering
Reed Hylka .................. Mechanical Engineering
Fanghan Lu .................. Mechanical Engineering
Nuno Marriott ................. Mechanical Engineering
John Miller ................ Mechanical Engineering
Nehemiah Mork ................. Mechanical Engineering
Allison Nielsen ................. Mechanical Engineering
Nicholas Pak ................ Mechanical Engineering
Michael Rettschlag ........ Mechanical Engineering
Owen Ruster ................ Mechanical Engineering
Vasha Sedarek ................. Mechanical Engineering
Brent Weakland ................. Mechanical Engineering
Garrett Wedig ................ Mechanical Engineering
Megan Weiss ................. Mechanical Engineering

Dionicio Diaz ................. Computer Science
Carly Gomez ................... Biosystems Engineering
Linnea Riddell ........ Biosystems Engineering
Benjamin Farris .......... Chemical Engineering
Hien Nguyen ................... Chemical Engineering
Srinath Ravindran .......... Chemical Engineering
Logan Soule ................... Chemical Engineering
Jason Zak ................... Chemical Engineering
Nicholas Desempelare ....... Civil Engineering
Sean Castle ................... Computer Engineering
Brendan Czamecki ........... Computer Engineering
Daniel Seeds ............. Computer Engineering
Colin Coppersmith ....... Computer Science
Matthew Dennis .......... Computer Science
Collin Dillingen .......... Computer Science
Adam Gnoth ........ Computer Science
Noah Keppers .............. Computer Science
Phillip Lekfisch ........ Computer Science
Saad Mallick .............. Computer Science
Griffin Metievia ............ Computer Science
Sasha Morford .............. Computer Science
Ilan Murray ............... Computer Science

JUNIORS

Caitlin Kileen ............... Applied Engineering Sci.
Carly szczewski .......... Biosystems Engineering
Benjamin Vanzweden .... Biosystems Engineering
Matthew Vasher .......... Biosystems Engineering
Jacob Archer ........ Chemical Engineering
Rebecca Carlson .......... Chemical Engineering
Angela Demarco .......... Chemical Engineering
Mark Elinski ................. Chemical Engineering
James Wortman ........... Chemical Engineering
Matthew Beatty .......... Civil Engineering
Stanley Miller ........... Civil Engineering
Joseph Co .................... Computer Engineering
Fatema Alsaleh .............. Computer Science
Sarah Fillwock ........... Computer Science
James Finch .......... Computer Science
Brian Gearhart .......... Computer Science
Adam Schoomaker ....... Computer Science
Scott Swarthout .......... Computer Science

Mohammed Naj ............... Computer Science
Seth Oldenburg .......... Computer Science
Andrew Schmidt ....... Computer Science
Zhenru Wang .......... Computer Science
Jason Glynn ................. Electrical Engineering
Steven Grosz ............. Electrical Engineering
Brandon Roek ................. Electrical Engineering
Debjit Sarkar ................. Electrical Engineering
Brendan Wrobel ....... Environmental Engineering
Marisa Hocking .... Materials Science & Engineering
Mitchell Aignwal .......... Mechanical Engineering
Jimmy Almacaddiis .... Mechanical Engineering
Alexandra Austin .......... Mechanical Engineering
Zachary Brei ................. Mechanical Engineering
Jillian Hubbard .......... Mechanical Engineering
Dean Kuharevicz .... Mechanical Engineering
Andrew Lamkin .......... Mechanical Engineering
Vincent Rogers ................. Mechanical Engineering
Weyue Wang ................. Mechanical Engineering
Nicholas Wiggins .......... Mechanical Engineering
Ross Wolniakowski .... Mechanical Engineering

SENIORS

Han Wang ....................... Computer Science
Jonathan Zeitler .......... Computer Science
Gurveer Deol ................. Electrical Engineering
Caroline Fransis-Bohr ... Electrical Engineering
Sean Murray ................. Electrical Engineering
Justin Opperman ........... Electrical Engineering
Lucas Wolfe ................. Electrical Engineering
Eric Matynowski .......... Environmental Engineering
Elissa Klopfer .......... Materials Science & Engineering
Rachael Acker ................. Mechanical Engineering
Alexa Baylis ................. Mechanical Engineering
Jacob Krummrey .......... Mechanical Engineering
Trey Pfeiffer ................. Mechanical Engineering
Kelly Patterson ................. Mechanical Engineering
Vincent Reniel ................. Mechanical Engineering
Jason Sammut .......... Mechanical Engineering
Jacob Wojnicki .......... Mechanical Engineering

Jacob Duckworth .......... Biosystems Engineering
Benjamin Vanzenweden ... Biosystems Engineering
Mark Elinski ................. Chemical Engineering
James Wortman .......... Mechanical Engineering
Matthew Beatty .......... Civil Engineering
Stanley Miller .......... Civil Engineering
Joseph Co ................. Computer Engineering
Fatema Alsaleh .......... Computer Science
Sarah Fillwock .......... Computer Science
James Finch .......... Computer Science
Brian Gearhart .......... Computer Science
Adam Schoomaker ....... Computer Science
Scott Swarthout .......... Computer Science
The Society of Women Engineers
MSU Section

Executive Board 2016-17

President .................................................. Brittany Galliers
Vice President ........................................... Brooke Gundersen
Secretary .................................................. Laine Knapp
Treasurer ................................................... Najah Mubashira
Professional Relations .............................. Kelly Patterson
Communications Coordinator .................. Tegan Cunningham
Events Coordinator ................................. Leah Mondro
Outreach Director ..................................... Carlie Allen

Committee Chairs

Evening with Industry Banquet .............. Megan Beaver & Lindsay Fricano
Community Service ................................. Madison Wernette-Leff
Day with SWE ............................... Aleksandra Salic & Mackenzie Meyers
Fundraising .......................................................... Varsha Odapally
Introduce a Girl To Engineering Day ........ Rachael Kain & Shyly Katibai
Historian .......................................................... Anne Jondle
Impressions 5 .............................................. Menar Muflihi
Member Relations ................................. Marilyn Lalrindiki
Night of Networking ................................. Carly Head
STEM ................................................................. Nura Aden & Lily Frink
Relay For Life Team Coordinators ......... Allison Nielsen & Asha Shakar
Regional Relations ................................. Emily Branthoover
Retention & Recruitment .................... Tegan Servo & Megan Wheelock
Social Events ........................................... Lizy Pollack & Megan Grohnke
Webmaster ...................................................... Rachael Kain
WOW That’s Engineering .................... Katerina Tsou & Morgan Schick
Advisors .................................................. Judy Cordes & Sandy Christlieb
Counselor ...................................................... Emily Khoupongsy

Michigan State University Section of
The Society of Women Engineers

The Society of Women Engineers (SWE) is a national organization that is dedicated to assisting women in engineering and focusing on opportunities for, and achievements of women in engineering professions through scholarships, awards, information exchange, and service programs. The MSU SWE section has been supporting the success of women for nearly 40 years. At Michigan State University, SWE is neither strictly educational nor social, but a successful combination of both.

Along with this banquet, some of the activities SWE is involved in include:
- High School and Elementary School outreach programs
- Day with SWE - An outreach event for admitted women students
- National and regional SWE conferences
- Community service events
- Social gatherings
- Bi-weekly meetings with industry representatives
- “Wow, That’s Engineering!” - an outreach event for middle school girls

MSU
Women in Computing
(MSUWIC)

In the spring of 2005, Michigan State University Women in Computing (MSUWIC) was founded as a group to encourage women in computing. Women are severely underrepresented in computer science programs in the United States. Numbers had dropped from 37% in 1985 to 18.6% in 2007. It is MSUWIC’s goal to turn these numbers around by supporting women in their pursuit of degrees in computing and getting younger girls excited about the field of computing.

MSUWIC hosts a number of events throughout the year including:
- Professional development meetings
- Volunteer opportunities
- Industry outreach
- Social events
- Activities aimed at building professional networks both on and off campus
The mission of the Women in Engineering Program is to encourage women of all backgrounds to pursue careers in engineering. We strive to collaborate with others in the college and the university to provide an environment that is conducive to all students’ success, providing opportunities for academic, personal and professional growth, and to serve the needs of all our constituents.

Our Primary Goals are:

- To increase the pool of qualified women who enter our Engineering College and assist in retaining these students in their chosen academic programs.
- To assist women students in preparing for graduate programs in engineering and careers in engineering.
- To provide women students with resources and services to enable their success in their academic and professional pursuits.
- To facilitate the development of leadership and career enhancing skills and to offer mentoring and networking opportunities.
- To work with other programs and units in the College of Engineering to provide a positive environment for the success of our women engineering students.
- To introduce engineering as a career option to pre-college students.

In achieving its goals, the Women in Engineering Program does not discriminate against any person in the delivery of its services or programs.

If you have an interest in learning more about our programs, please contact WIE Director for Student Success Judy Cordes, by email: cordes@egr.msu.edu or by telephone: (517) 432-1354.

The Diversity Programs Office is committed to:

- Increasing the recruitment and retention of a diverse set of students;
- Encouraging a greater understanding of national and international diversity to meet the needs of a multicultural and global society; and
- Improving the climate for underrepresented students

The DPO programs and services offered include:

- EGR 160
- The Guided Learning Center
- Academic skills development
- Supplemental advising
- Undergraduate scholarships
- Affiliation with national minority engineering programs
- Student volunteer opportunities
- Peer Mentorship program
- Student organizations such as NSBE, SHPE, AABE, AISES and NOBChCE
- Engineering and Science Summer Academy (ESSA) pre-freshmen bridge program
- Pre-college summer residential programs

In achieving its goals, the Diversity Programs Office does not discriminate against any person in the delivery of its services or programs.

If you have an interest in learning more about the DPO and/or partnering with us, please contact Theodore Caldwell by email: caldwell@egr.msu.edu or by telephone: 517-355-8310.
We would like to give thanks to the following individuals who contributed to this evening’s success:

Dean Leo Kempel
Dr. Neeraj Buch
Theodore Caldwell
Kyle Foster
Dr. Bernadette Friedrich
Alicia Heeney
Kylie Kenyon
Kyle Liechty
Rachel Mangiavellano
Garth Motschenbacher
Patricia Mroczek
Allison Nielsen
Mary Pease
Samantha Sagorski
Harley Seeley Photography
Robin Smith
Francie Todd

Special thanks also to our award review committee, our volunteers who assisted this evening, and the Center Career Peers for all their assistance, ideas, and encouragement. Their help was crucial to the success of this banquet! Thank you all so much!

We give a very special thank you to SWE advisors Judy Cordes and Sandy Christlieb. This banquet would not have been possible without their help and support throughout the entire planning process! We cannot even begin to describe how thankful and appreciative we are for all that they have done to make this banquet run smoothly! Thank you!