



2015-2016
Office of
Professional
Practice

Co-Op

Research



GEARE

Annual
Report

Internships

EXPERIENCE GRANTED.

The Office of Professional Practice facilitates Work-Integrated learning at Purdue. Presently, OPP administers the following programs, which require registration:

- Cooperative Education (3- and 5-Session, Master's)
- Global Engineering Alliance for Research and Education (GEARE)
- Domestic Internships
- Global Internships
- Domestic Research Experiences
- Global Research Experiences
- Study Abroad



The mission of the Office of Professional Practice shall be to facilitate the experiential education and Professional Practice of Purdue University students within the academic environment of the institution and its global partners; to participate in academic research within the field of Professional Practice; and to assist the academic units with enhanced employer engagement.

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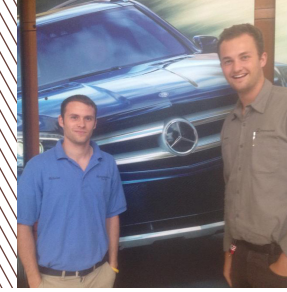
FROM THE DIRECTOR



Greetings from the Office of Professional Practice!

Thank you for your interest in and support of Purdue's Professional Practice Programs. The Office of Professional Practice continues to provide exemplary programs and service to the more than 1,200 students it serves across the 3- and 5-Session Co-Op, Master's Co-Op, Global Engineering Alliance for Research and Education (GEARE), and Internship programs. As such, 2015-2016 proved to be another exciting year for our programs, processes, and staff.

The OPP mission is more relevant than ever. As evidence, the Gallup-Purdue Index found that 71% of recent graduates who participated in academically relevant work were employed full time at graduation. The study also found that those same graduates were almost twice as likely to be engaged in the work place. OPP programs directly influence those outcomes! Therefore, OPP feels a strong impetus to expand Cooperative Education opportunities to students in all corners of the University. Thus, the Professional Practice Advisory Council, composed of faculty members from each Co-Op eligible discipline, approved the addition of a 3-session Co-Op option for students studying Statistics/Actuarial Science. Furthermore, OPP, after seeing rising demand from industry for Computer Science Co-Op students, worked with the Department of Computer Science to reincarnate its Co-Op program and add a new 3-Session model, a move greeted with roaring approval. This aligns with the Purdue Moves initiative, "Strengthening Computer Science," and, therefore speaks to OPP's role in fulfilling the University's mission. I am also excited to announce that OPP will assume jurisdiction over Purdue's Interns for Indiana Program, which connects Purdue students to Indiana startups and second-stage companies, with the goal of keeping them in Indiana after graduation.



While OPP is clearly dedicated to innovating its current programs and expanding opportunities to additional students, we are also committed to improving our own operations. As I briefly detailed in last year's message, OPP contracted with Orbis Communications, Inc. to construct a new database in which to house and maintain student and employer records. I am happy to report that work on this project has been completed and the database is now in use, with active student records planned to migrate to the new system this summer. Employers utilized the system to register and post jobs for the Professional Practice Career Fair and Interview Days this past February, with early responses showing immense satisfaction with the new system.

Finally, 2015-2016 brought personnel changes to the Office of Professional Practice. Students and employers alike will comment that Purdue's Co-Op program would not be successful without a staff dedicated to providing attentive and personalized service. Having proved herself as an integral member of the OPP team, Aimee Griggs was promoted to Program Information Specialist, effective January 1, 2016. In addition, Chad Barker joined OPP as the Communications and Marketing Specialist in August. Chad is a 2013 graduate of Purdue's Brian Lamb School of Communication. Sadly, OPP learned of the passing of former Computer Programmer Tom Ruschak in May. Tom was an extremely dedicated employee, whose contributions to our previous FileMaker database number in the thousands of hours. Our thoughts are with his family during the difficult time.

Thank you for your interest in the Office of Professional Practice. I hope you enjoy this Annual Report and will share in our success.

Eckhard A. Groll, Dr. Eng
Reilly Professor of Mechanical Engineering
Director, Office of Professional Practice

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Dr. Eckhard A. Groll is the Reilly Professor of Mechanical Engineering and the Director of the Office of Professional Practice at Purdue University. A fellow of the American Society of Heating, Refrigeration, and Air Conditioning Engineers (ASHRAE), Dr. Groll received his diploma in Mechanical Engineering from the University of the Ruhr in Bochum, Germany and his Doctorate in Mechanical Engineering from the University of Hannover, also in Germany.

OUR PROGRAMS



COOPERATIVE EDUCATION

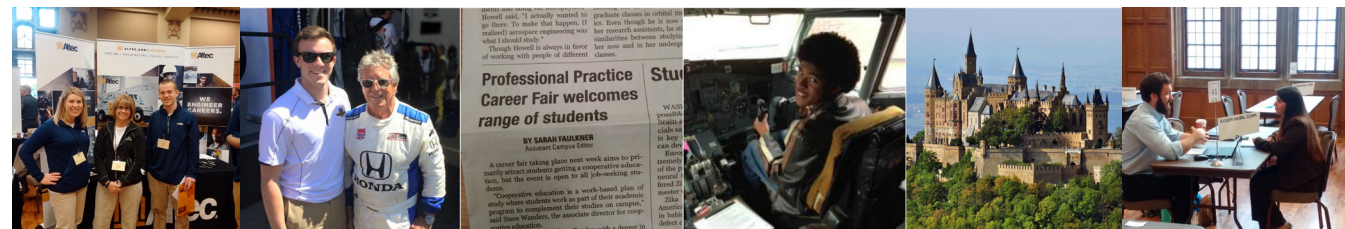
Cooperative Education (Co-Op) programs offer numerous benefits for students looking to gain real-world experience before they graduate. Participants choose between 3- or 5-Session models and will gain approximately 12-20 months of professional experience while alternating between semesters on campus taking classes and working with their Professional Practice Employer. Unlike some Co-Op programs at other institutions, all three or five work sessions are spent with the same employer, which allows for a strong relationship to build between the student and employer. As a result, students are able to work on longer, more important projects and are able to take on increasingly responsibility and diverse roles in their work sessions. This also allows students to experience multiple areas of a company's operation. Students also earn a significant and competitive salary while working. Many co-op students are offered interviews or full-time positions with their host employer upon graduation.

The program is a transcript-recorded experience and provides an academic certificate upon completion.

GLOBAL ENGINEERING ALLIANCE FOR RESEARCH AND EDUCATION (GEARE)

Purdue's flagship global engineering program, GEARE integrates language training, study abroad, cultural orientation seminars, domestic and international work experiences, and global design team projects into the four-year Engineering curriculum.

GEARE is the most comprehensive program of its kind in the United States. OPP has partnered with world renowned universities and global industry leaders to ensure optimal academic and professional preparation. The international collaboration associated with GEARE lays the foundation for a virtuous career as a global engineer.



INTERNSHIP PROGRAMS

Internships are an excellent alternative to co-op programs for students looking to work for multiple employers. These programs offer more flexibility than co-op programs, but with shorter work sessions. Unlike co-op sessions, internships are typically only one term. Internships provide crucial professional experience that helps students stand out from their peers and be more likely to find a job after graduation. The Office of Professional Practice highly recommends all students obtain professional experience.

Internships that require registration for academic or immigration reasons are administered by the Office of Professional Practice.

GLOBAL RESEARCH

Global Research Experiences provided by the Office of Professional Practice allow students to work on innovative projects at some of the world's leading research institutions. Students will gain valuable practical experience and enhance their global competencies through work in an international setting. Students will also earn research credit transferable to their Purdue degrees. Currently, OPP facilitates these experiences with:

- Tsinghua University (Beijing, China)
- Leibniz Universitat Hannover (Hannover, Germany)
- University of Stuttgart (Stuttgart, Germany)
- Technical University of Braunschweig (Braunschweig, Germany)
- Ruhr University of Bochum (Bochum, Germany)

STUDY ABROAD

Professional Practice Study Abroad programs offer students an opportunity to gain an understanding of the global work environment. Students travel overseas for a one to two-week time period and will explore aspects of professional practice in a particular country.

2015-2016 marked the second year of the wildly popular "Experience German Engineering" Maymester course. Students experienced the German cities of Stuttgart and Hannover, while interacting with leaders in industry and academia.

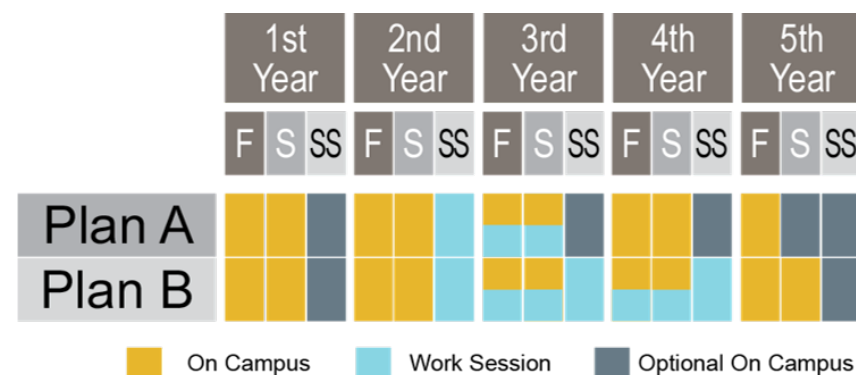
NEW INITIATIVE:

Parallel Co-Op

While the Office of Professional Practice has, in some form, facilitated Cooperative Education at Purdue since 1954, we continue to strive to make advancements in the field of Professional Practice, in addition to creating new, innovative programming to better serve all Purdue students – traditional and non. Therefore, we are proud to announce the creation of the Parallel Cooperative Education Program. In this unprecedented work-integrated learning model, Computer Science, Engineering, Management, and Polytechnic students will work part-time (up to 29 hours per week) during the academic year at local operations and full-time during Summer Terms at any location for a Co-Op employer. During the academic year, these students will carry half-time student status and a reduced academic load in order to facilitate their work obligations. There are two plans of study for this program, which are shown below.

Parallel Co-Op provides an opportunity for economically disadvantaged students to avail themselves of academically relevant work experience by providing an income stream that more closely matches their flow of expenses. Furthermore, this answers a demand from students and industry for learning opportunities that allow for on-the-job training while progressing towards degree completion.

While some students have completed this program informally, the program will officially launch in Spring 2017.



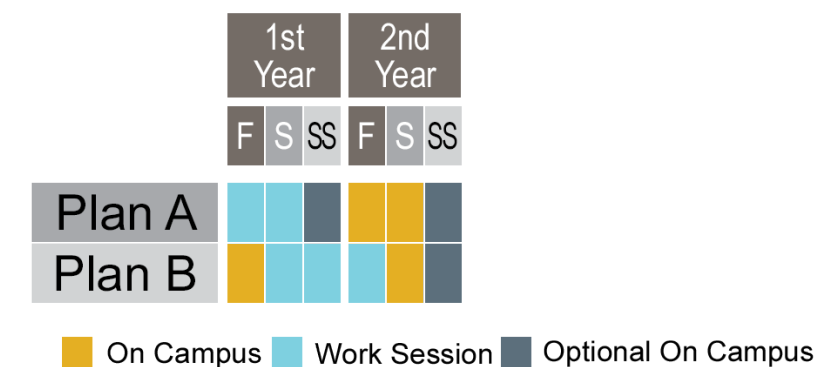
NEW INITIATIVE:

Master's Co-Op

Master's-level students have long sought professional work experience to complement the strong theoretical foundation they receive from their academic preparation. While this program has existed on a limited scale since 2012, the Office of Professional Practice has designated the expansion of the Master's Co-Op Program as a priority in coming years. As part of her new role as Program Information Specialist, Aimee Griggs will be the primary manager of this exciting program.

The Master's Co-Op Program benefits from a special relationship with Purdue's Engineering Professional Education department. Students pursuing the Interdisciplinary Master of Science in Engineering degree complete a 12 month Co-Op work assignment in the midst of their 21 month academic program. This plan of study yields an Engineer who is poised to make an immediate impact in any technical setting.

We are especially grateful to our current Master's-level employers, which include Cummins, General Electric, and Whirlpool.



NEW INITIATIVE:

Expanding Co-Op

The Office of Professional Practice is committed to expanding work-integrated learning opportunities outside its core constituencies. Therefore, the OPP is working closely with its partners in the Krannert School of Management and School of Nursing to bring Cooperative Education to their students.

Rachel Terrell, BSN '16, is Purdue's first-ever Nursing Co-Op student. Upon learning that Nursing was a Co-Op eligible discipline, Rachel worked doggedly to find an employer to facilitate a Cooperative Education experience. Thankfully for Rachel, Eskenazi Health, a 315 bed public hospital in Indianapolis, embraced the idea of employing a Co-Op student in its Emergency Department. During her first work rotation, Rachel worked as a Care Tech before progressing to the role of a Student Nurse Assistant in her second rotation, working primarily in Low Acuity environments. Rachel's final rotation will bring her exposure in High Acuity environments, including the Burn Unit and Critical Care. Rachel says, "Co-Op has made me a better nurse. It is thanks to this experience that I will require less training and be more ready to render excellent patient care upon graduation."

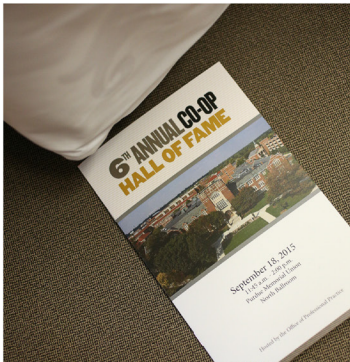
Students in the Krannert School of Management have also indicated a desire to avail themselves of Cooperative Education experiences. When Wesley Huang, BSIM '17, matriculated to Purdue, he was determined to find an opportunity that would allow him to develop a breadth of expertise equal to the depth he would receive from a single internship. He landed a 3-Session Co-Op with GE Aviation. Huang says, "I see a distinct advantage in Cooperative Education. The longer period of work rotations, coupled with the higher expectations associated with the Company's investment in me, leads to an all-around more meaningful experience."



2015 CO-OP HALL OF FAME

Launched in 2010, the Cooperative Education Hall of Fame is an annual celebration honoring those who have made significant contributions to Purdue's Co-Op program or those alumni who have achieved excellence in their careers after participating in Cooperative Education during their time at Purdue. In essence, this event provides a lens through which current and future students can view the power of Co-Op as a means of drawing the map for their future success. Previous inductees have included executives, politicians, lawyers, high ranking technical experts, and Purdue faculty with a passion for experiential learning. The 2015 class of inductees was no exception to this excellent pedigree. They included, **Mary Lee Gambone** (BS '82, Metallurgical Engineering), **Jim Karl** (BS '81, Materials Engineering), **Candee Krautkramer** (BS '90, Chemical Engineering), **Steven Perry** (BS '84, Chemical Engineering), and **Janice Voss** (BS '75, Aeronautical and Astronautical Engineering).

More than 200 people attended the induction ceremony, held September 18, 2015 in the Purdue Memorial Union North Ballroom. The event featured remarks from Director Eckhard Groll, an update from Professional Practice Ambassadors President Pushkaran Palani, a keynote address from Executive Vice President for Research and Partnerships Suresh Garimella, and a formal induction proceeding.



HALL OF FAME INDUCTEES

FACTS AND FIGURES



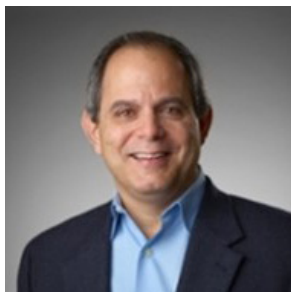
Dr. Mary Lee Gambone has garnered over 30 years of distinguished experience in the aerospace materials field. Since joining Rolls-Royce in 1998, she has had several roles, including Chief of Research and Technology Strategy and Manager of Critical Part Lifting. She is currently the head of Rolls-Royce Materials Engineering. While at Purdue, Mary Lee was a Co-Op for Armco Steel in Middletown, Ohio. She said, “I learned...how to get along with people in a team from my Co-Op experience. I know I would not have been as good an engineer without it!”



Jim Karl currently serves as the Executive Vice President and Chief Operating Officer of the Purdue Alumni Association. Immediately following graduation from Purdue, Jim joined IBM at their Essex Junction, Vermont facility and continued to work out of that location until his retirement in June of 2011. During his 30-year career with IBM, Jim held numerous engineering and management positions throughout the Microelectronics Division’s development and manufacturing organizations. While a Purdue student, Jim was a 5-term Co-Op with General Electric.



Candee Krautkramer is a Research Technical Leader in Corporate Research & Engineering on the Materials Science Structures team for Kimberly-Clark. Candee began her career with Kimberly-Clark as a 6-term Co-Op while studying Chemical Engineering at Purdue. Candee’s product improvements have helped consumers around the world stay clean, fresh, and dry. Throughout her career, Candee has been active in college recruiting at Kimberly-Clark. In the last several years, Candee and her team have more than doubled the number of Purdue Co-Ops at Kimberly-Clark.

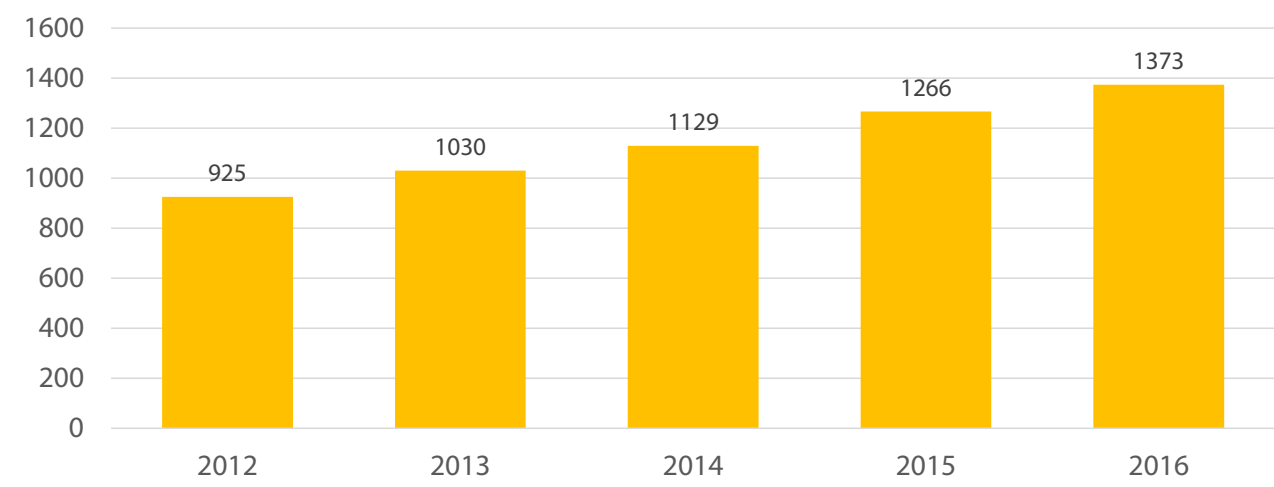


Steven Perry currently serves as Vice President of Drug Substance Technical Operations for Cook Pharmica, the pharmaceutical contract manufacturing subsidiary of Cook Medical. Steven has had a storied career within the pharmaceutical industry, having worked in leadership capacities for Ortho Biotech (a division of Johnson & Johnson) and ImClone systems, where he oversaw the launch of a major cancer therapy. A native of West Lafayette, Steven is active in recruiting Purdue Co-Ops to Cook Pharmica. He completed a 5-term Co-Op at Dupont while a student.

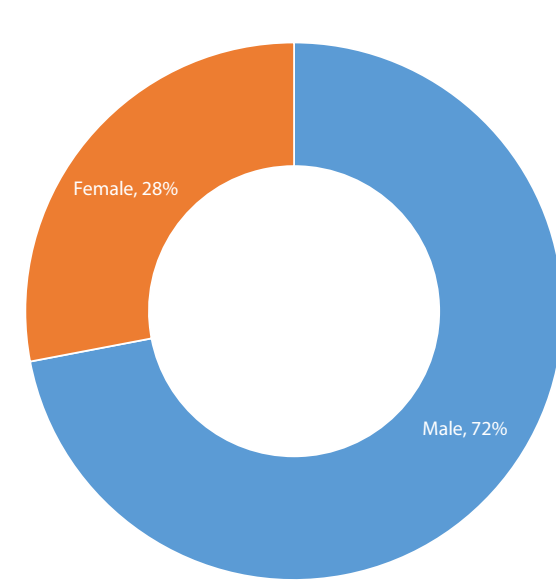


Janice Voss was an American Engineer and a NASA astronaut. A Purdue Co-Op at the NASA Johnson Space Center, Janice received her degree in Aeronautical and Astronautical Engineering in 1975, before matriculating to MIT for graduate work from which she received Master’s and Doctorate degrees. During her time as an astronaut, Janice participated in five spaceflights, in addition to serving in numerous managerial capacities. Janice died in 2012 from breast cancer. Her parents accepted her award posthumously.

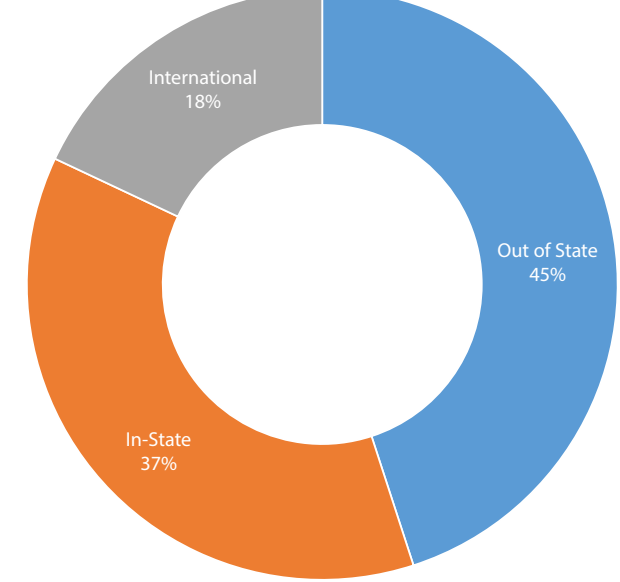
Total Professional Practice Student Enrollment



Professional Practice Students by Gender
2015-2016 AY



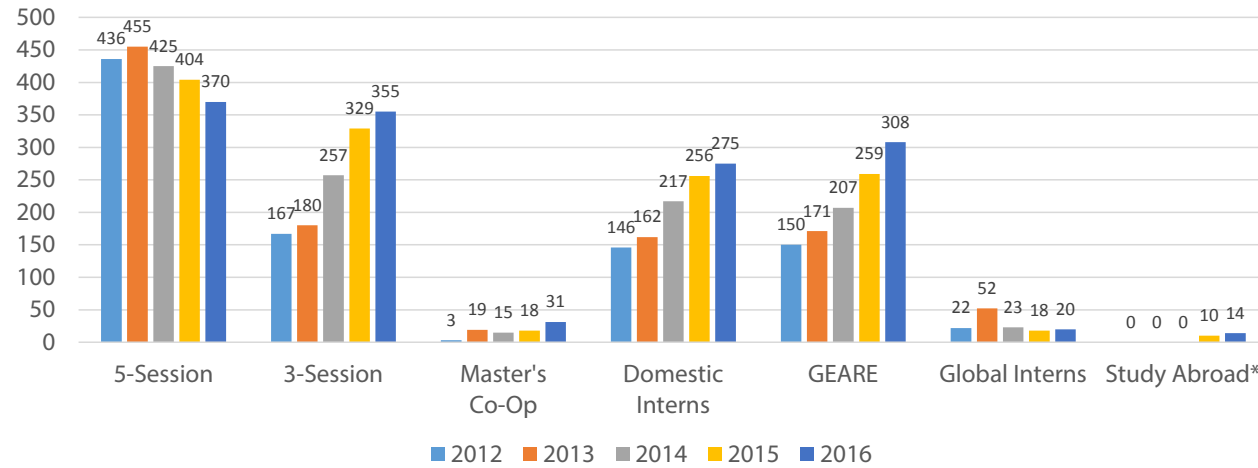
Professional Practice Students by Residency
2015-2016 AY



The Office of Professional Practice is proud to display that its total student enrollment continues to increase year over year - that is, the net impact on students continues to multiply. In addition, OPP programs contain a diverse group of students, with 28% of program participants identifying as female, which exceeds the College of Engineering undergraduate (91% of the total OPP constituency) female population of 24.7%.

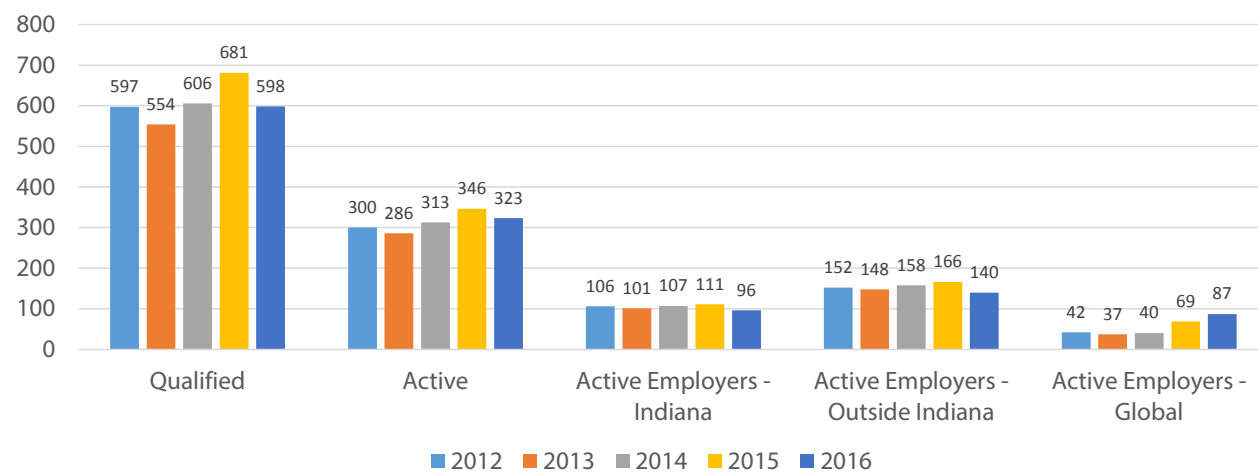
STUDENT AND EMPLOYER STATISTICS

Active Students by Program



2015-2016 saw an unfortunate drop in 5-Session Co-Op enrollment. This is unsurprising, given the trend over the past five years. This is vindicated by yet another increase in 3-Session Co-Op participation. Students and employers alike indicate that the increased flexibility associated with the 3-Session program is particularly appealing. The GEARE program continues to see massive interest, which is also reflected in employer metrics. *Study Abroad was launched in 2014.

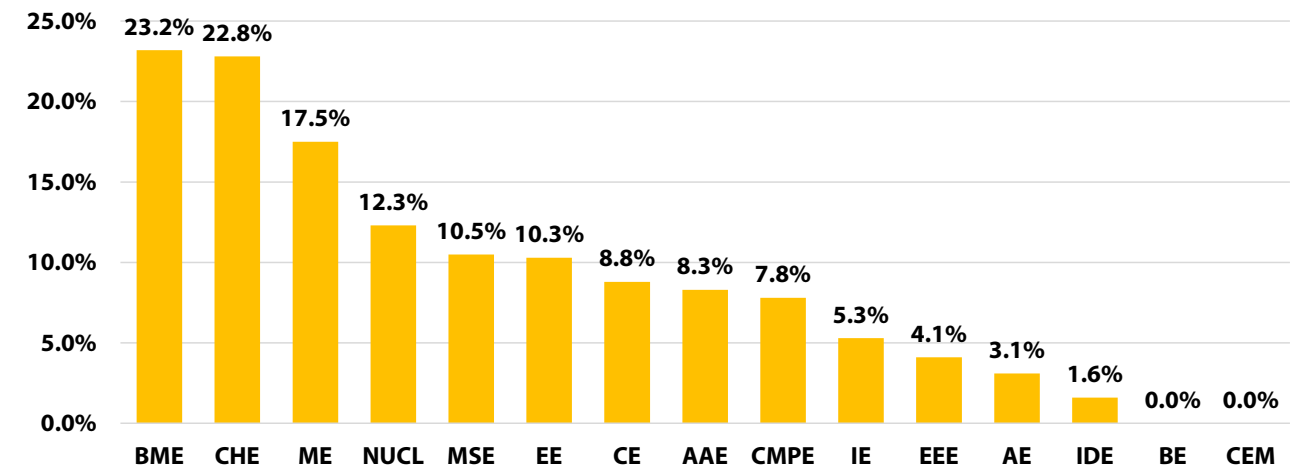
Professional Practice Employers



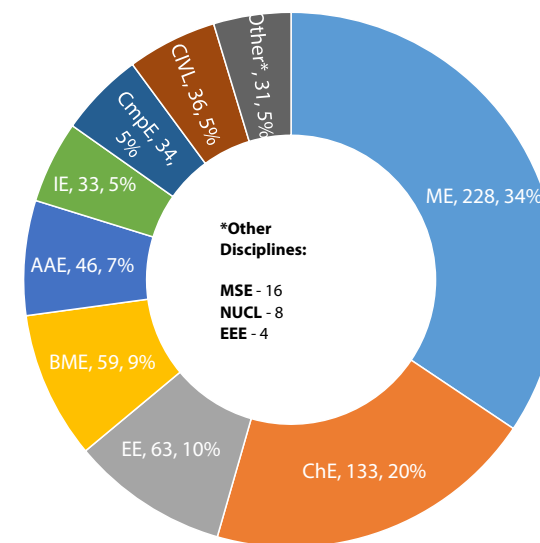
Professional Practice Programs could not exist without dedicated industry partners. While overall employer registration with OPP has declined slightly, it is exciting to see the increase in active Global employer participation, as an increased number of employers is necessary to successfully navigate students through the Global Engineering Alliance for Research and Education (GEARE) program.

ENGINEERING PARTICIPATION

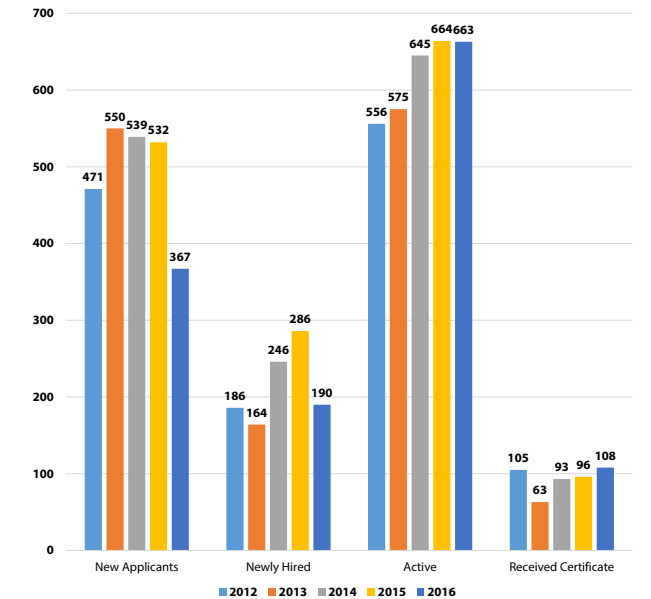
Percentage of Students in ENGR Disciplines Enrolled in Co-Op 2015-2016 AY



Co-Op Students by ENGR Discipline 2015-2016 AY



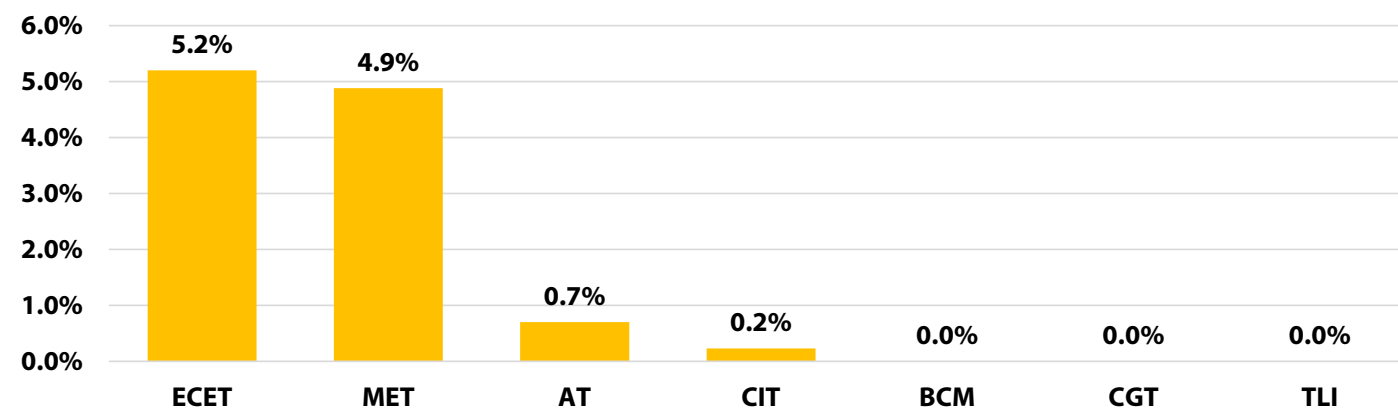
ENGR Co-Op Students by Status 2012-2016



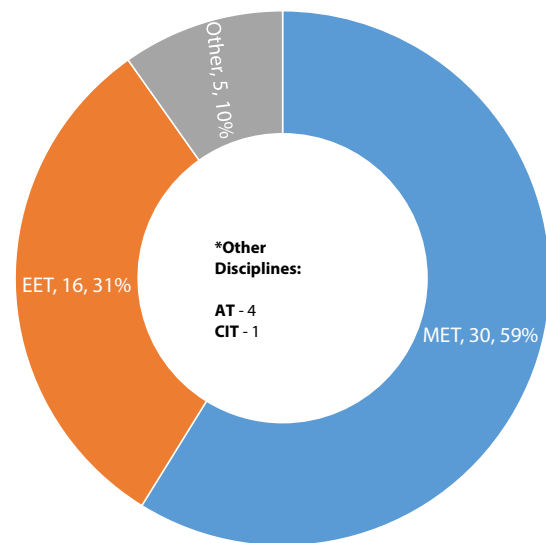
College of Engineering undergraduates make up 91% of the OPP student population. Therefore, it is particularly interesting to view trends in ENGR student enrollment. Traditionally, Chemical Engineering and Mechanical Engineering have been the most popular Co-Op disciplines, and 2015-2016 is no different. While total applicants to 3- and 5-Session Co-Op are down, the 2015-2016 placement rate of nearly 53% is an undeniable point of pride.

POLYTECHNIC PARTICIPATION

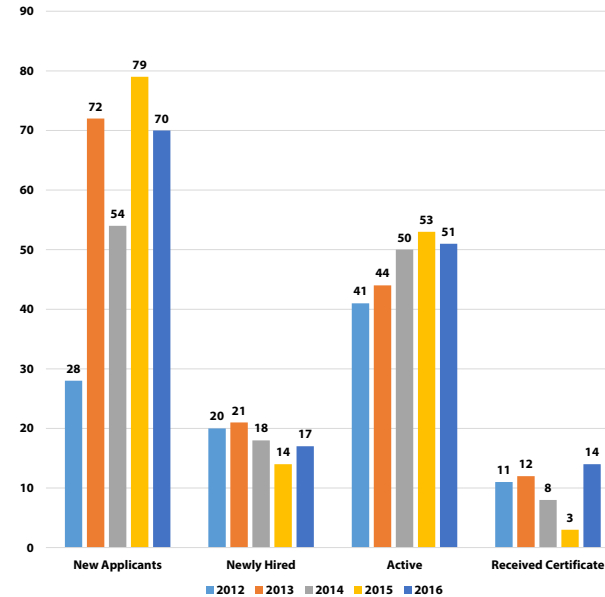
Percentage of Students in Polytechnic Disciplines
Enrolled in Co-Op
2015-2016 AY



Co-Op Students by Polytechnic Discipline
2015-2016 AY



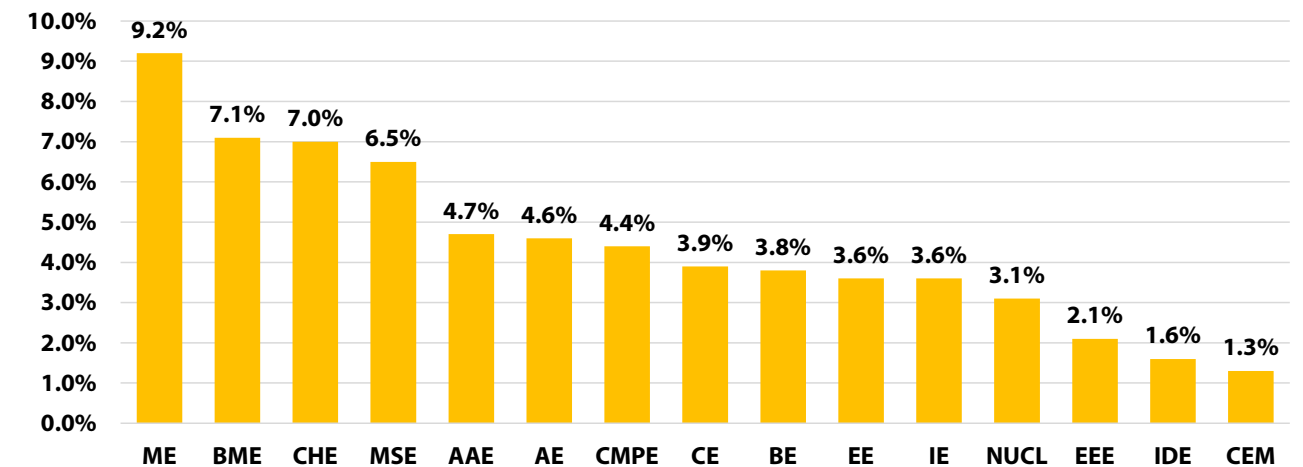
Polytechnic Students by Status
2015-2016 AY



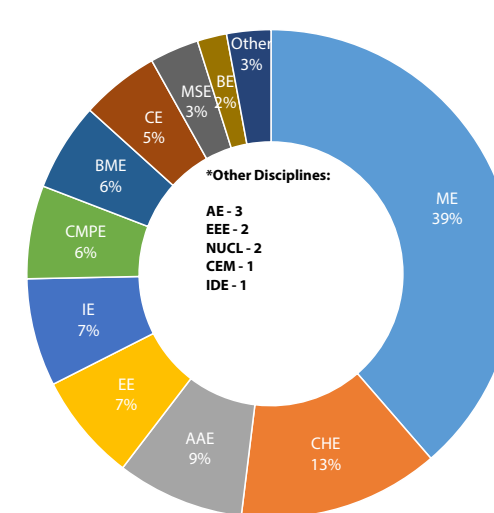
The Purdue Polytechnic Institute (formerly the College of Technology) contains OPP's second largest constituency. As part of its transformation, the Polytechnic Institute places great emphasis on professional experience prior to graduation. Therefore, we expect to see an increase in participation from Polytechnic students in coming years. Aviation Technology is quickly becoming a popular Co-Op discipline.

GEARE PARTICIPATION

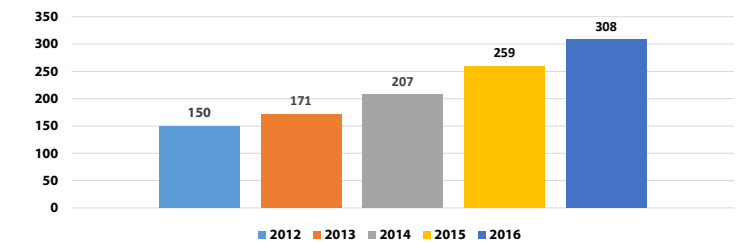
Percentage of Students in ENGR Disciplines
Enrolled in GEARE
2015-2016 AY



GEARE Students by ENGR Discipline
2015-2016 AY

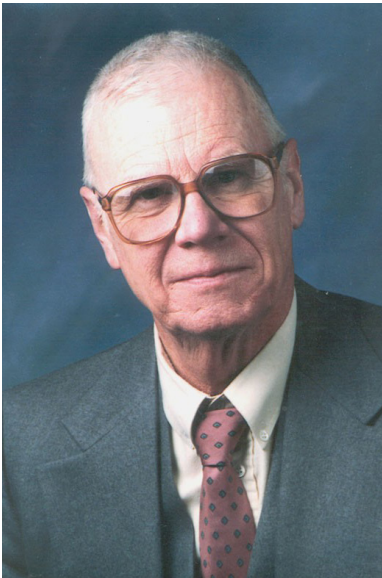


Active GEARE Students
2012-2016



The Global Engineering Alliance for Research and Education (GEARE) program has quickly become one of OPP's most popular programs. 2015-2016 saw another period of increasing interest, with a 19% increase in active GEARE students. Participation in this program is likely influenced by scholarship incentives from the Office of Study Abroad, which help to defray the cost of travel.

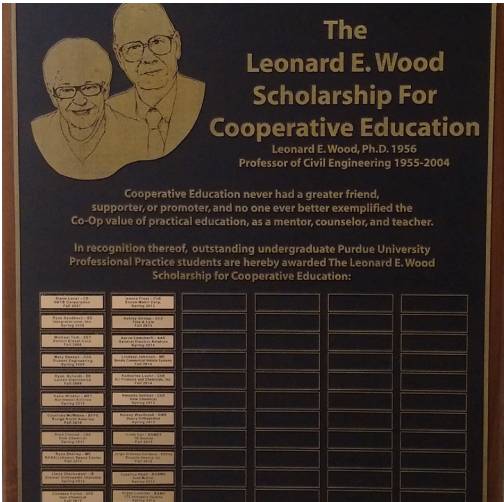
LEONARD WOOD SCHOLARSHIPS



An annual tradition, the Office of Professional Practice honored four students with Leonard E. Wood Memorial Scholarships during the 2016 Professional Practice Career Fair and Interview Days.

Established in 2007, the scholarships honor the memory of the late Leonard E. Wood. Wood received his PhD from Purdue University in 1956 and subsequently joined the faculty as a Professor of Civil Engineering. He then became the School of Civil Engineering Faculty Coordinator for Purdue’s Cooperative Education Program in 1989, a role he continued in until his untimely death in 2004. The scholarship fund exists thanks to a generous donation from Wood’s widow, Margaret, who sought to honor his dedication to the Co-Op program.

“The Leonard E. Wood Scholarship for Cooperative Education is awarded to deserving Co-Op students based on academic merit and life-changing experiences brought about by the Co-Op program.” said Eckhard Groll, the Reilly Professor of Mechanical Engineering and Director of Purdue’s Office of Professional Practice. “Leonard truly enjoyed the interaction with ‘his’ Co-Op students and saw how the program transformed Purdue students into world-class professionals.”



SCHOLARSHIP RECIPIENTS

This year, OPP experienced robust interest in the Wood Scholarships, receiving 59 applications from a wide array of talented students. The Selection Committee awarded four scholarships for 2015-2016 academic year, two in the fall and two in the spring semester, respectively. The 2015-2016 Leonard E. Wood Scholars are:

Fall 2015

- Cody Cyr, BSMET ‘16 — 3-Session Co-Op, GE Aviation
- Jorge Ordonez-Cordova, BSChE ‘16 — 5-Session Co-Op, Roquette America

Spring 2016

- Catalina Abad, BSBME ‘17 — 3-Session Co-Op, Cook Medical
- Elijah Lassiter, BSME ‘17 — 5-Session Co-Op, UTC Aerospace Systems

This year’s winners each received \$500 to be used as they see fit. “I am extremely pleased with the large number and quality of applicants. Of course, this makes the selection process extremely difficult,” said Groll. “The student recipients for 2015-2016 are stellar examples of cooperative education students.” Recipients will have their names added to the Leonard E. Wood Memorial Scholarship plaque, which hangs outside of the OPP office suite, in the A.A. Potter Engineering Center. OPP has awarded 22 Wood Scholarships since 2007. Program administrators have indicated an increase in this endowment as an additional fundraising priority during “Ever True: The Campaign for Purdue University.”



ANNUAL GIVING

The Office of Professional Practice is grateful for the support it receives from its generous alumni and friends of work-integrated learning at Purdue. Without their financial contributions, the OPP could not consistently offer its innovative and highly relevant programming. Therefore, we would like to recognize the following individuals for their altruism and generosity:

Chad E. Barker
Tyler S. Brammeier
Rick and Mary Bried
Hilary A. Butler
Jeanne L. Butler
Roger D. Cain
Geoffrey and Katherine Cubitt
Ilene D. Dailey
Tim Dickson
Renee S. Fieldhouse
Brianne M. Garness
Diane J. Graziano
Alan and Carolyn Grill

Candy Groth
Neal and Cyndy Houze
Bob and Ann Johnson
Philip and Susan Karau
Jim and Barbara Karl
Bradley and Leann Maggart
Theresa E. Matthews
Douglas R. McKissack
Ken Montgomery
Matthew D. Montgomery
Mona and Kelly Moore
Dan and Laura Niemeier
Sean D. Noble

Uhunnoma Ogbeifun
Dennis M. Overly
Ralph and Hope Power
John and Ann Redman
Peggy and Paul Reising
Chris Ruebeck
Rick and Claire Stefaniak
Bob and Betty Straub
Ashley M. Stroup
Michael and Kalli Stull
Steve and Lori Wanders
Andrew A. Weintraut
Glenn P. Weston

Many thanks go to Ron Haddock, Tom Malott, and Bill Nelson (pictured from left to right, below) for their incredible support of Professional Practice Programs. Their magnificent generosity has already impacted thousands of Purdue students, with many more to feel their support in the years to come!



OPP IMPACT FUND

Students who participate in Professional Practice Programs pay a \$400 Professional Practice fee each work session to maintain their full-time student status. Thanks to support from President Mitch Daniels, this fee was reduced to \$400 from \$1000.

Our goal is to grow participation in OPP programs to 1,500 students per academic year by 2018. To make our programs as accessible for students as possible, OPP and our students are starting an endowment fundraising campaign for the OPP Impact Fund. Through this fund, we will eliminate the Co-Op registration fee and finance the Office of Professional Practice independently of University resources. The OPP Impact Fund will enable us to increase the number of students we serve and generate the necessary funds to develop courses and provide resources needed for the creation of innovative student development programs and services.

OPP's programs provide Purdue students the competitive edge they need to succeed and to contribute in their professional lives. Your gift helps make these opportunities affordable for all students. Join us in support of the OPP Impact Fund!

Gifts to the OPP Impact Fund count as contributions to **Ever True: The Campaign for Purdue University.**



CORPORATE STEWARDSHIP

Purdue’s Professional Practice Programs continue to grow in both size and quality. The Office of Professional Practice and its Faculty Coordinators in the various colleges and schools facilitate challenging Co-Op, GEARE, and internship (both national and international) opportunities for over 1,200 students on the West Lafayette campus.

The Co-Op program, our flagship program, has 725 students currently participating in various stages of the program. We facilitate both the 5 and 3 session Co-Op programs which provide students with valuable hands-on experience in their degree fields while simultaneously gaining a world-class education. We have seen significant growth in the 3 session Co-Op program, due mostly to the program’s added flexibility.

Additionally, the popularity of our very unique Global Engineering Alliance for Research and Education (GEARE) program has really taken off with over 300 students currently enrolled, up from about 100 students just five years ago. More importantly, this group of high-achievers maintains an overall grade point average of 3.5 on Purdue’s 4.0 GPA scale. We’re also extremely proud of the fact that 37 percent of our GEARE students are female and 32 percent are other than Caucasian American ethnicity.

Our office is pleased to facilitate internships, as well – at US locations and abroad – for students who require academic registration while away from campus. Many of our Co-Op and GEARE employers enjoy the added flexibility that internships offer to complement their long-term Co-Op needs.

We are very grateful for the corporate gifts received for the 2015-2016 academic year. Without corporate support, we could not deliver the innovative, high-quality programing that students have come to associate with Purdue’s Office of Professional Practice. While we are appreciative of your generosity, we understand that your support is truly an investment in our programs and those who participate in them: we strive to make a positive return on your investment – and we are. In 2014, Purdue, in concert with Gallup and the Lumina Foundation, launched the Gallup-Purdue Index, a national poll measuring the outcomes of higher education. The study found that 71% of graduates who participated in academically relevant work experience were employed full time at graduation, while also discovering that those same graduates were twice as likely to be engaged in the work place. Our programs directly influence those outcomes!

Thank you, again, for your support of the Office of Professional Practice. We assure you we will responsibly steward your contribution to enable the achievement of tomorrow’s leaders.

PROFESSIONAL PRACTICE PARTNERS PROGRAM

The Office of Professional Practice aids in producing graduates who are job ready, career ready, and world ready. Therefore, our experience-driven graduates are especially lucrative hires in both the public and private sector. Are you interested in filling your talent pipeline with these excellent candidates? Become a Professional Practice Partner today!

Sponsorship Benefits	Black	Gold	Platinum
Advertising on LCD screens located in Potter Engineering Center	X	X	X
Logo Placement on Office of Professional Practice Website	X	X	X
Invitations to participate in Professional Practice and GEARE Industrial Advisory Committee Meetings and Employer Seminars	X	X	X
Employer-sponsored seminar or workshop to be coordinated on campus (one per academic year), with OPP event management.	X	X	X
Preferred placement at events sponsored by the Office of Professional Practice	X	X	X
Registration for two (2) free tables to be utilized during Professional Practice Career Fair and Interview Days	X	X	X
Annual networking event with Co-Op students	X	X	X
Annual networking event with GEARE students	X	X	X
Logo placement at any conferences and events with Office of Professional Practice representation		X	X
Employer-sponsored seminar or workshop to be coordinated on-campus or via video conference at any time of the year		X	X
Two additional free tables, beyond Black-level benefit, to be utilized during Professional Practice Career Fair and Interview Days		X	X
Access to resume booklets for graduating Co-Op and GEARE students		X	X
Registration for unlimited free tables during Professional Practice Career Fair and Interview Days			X
Free access to campus interview space at anytime			X
Annual exclusive recruitment event focused on graduating Co-Op and GEARE students			X
Logo placement on all OPP marketing materials			X
Giving Requirement	\$2,500	\$5,000	\$10,000

CORPORATE SPONSORS

OUR EMPLOYERS

NORTHROP GRUMMAN

Northrop Grumman is a leading global security company providing innovative systems, products and solutions in autonomous systems, cyber, C4ISR, strike, and logistics and modernization to government and commercial customers worldwide.

Consumers Energy

Count on Us

Consumer’s Energy is one of the nation’s largest combination utilities, providing electric and natural gas service to nearly 6.6 million of Michigan’s 10 million residents, in all 68 Lower Peninsula counties.

AIR PRODUCTS

Air Products touches the lives of consumers around the globe in positive ways every day. Serving customers across a wide range of industries, Air Products supplies a unique portfolio of gases, performance materials, equipment, and services.



Cummins is a global power leader that designs, manufactures, sells and services diesel engines globally.

Bechtel provides Engineering, and Project Management services around the world.

Sabic is a diversified manufacturing company, active in chemicals, polymers, fertilizers, and metal.

UTC provides a broad range of products to customers in the aerospace and building industries.

Kimberly-Clark produces paper-based consumer products in more than 150 countries.

The following is a list of employers who have actively recruited Purdue Cooperative Education and GEARE students in the last five years. Indiana employers are noted in gold. * Denotes Global employer.

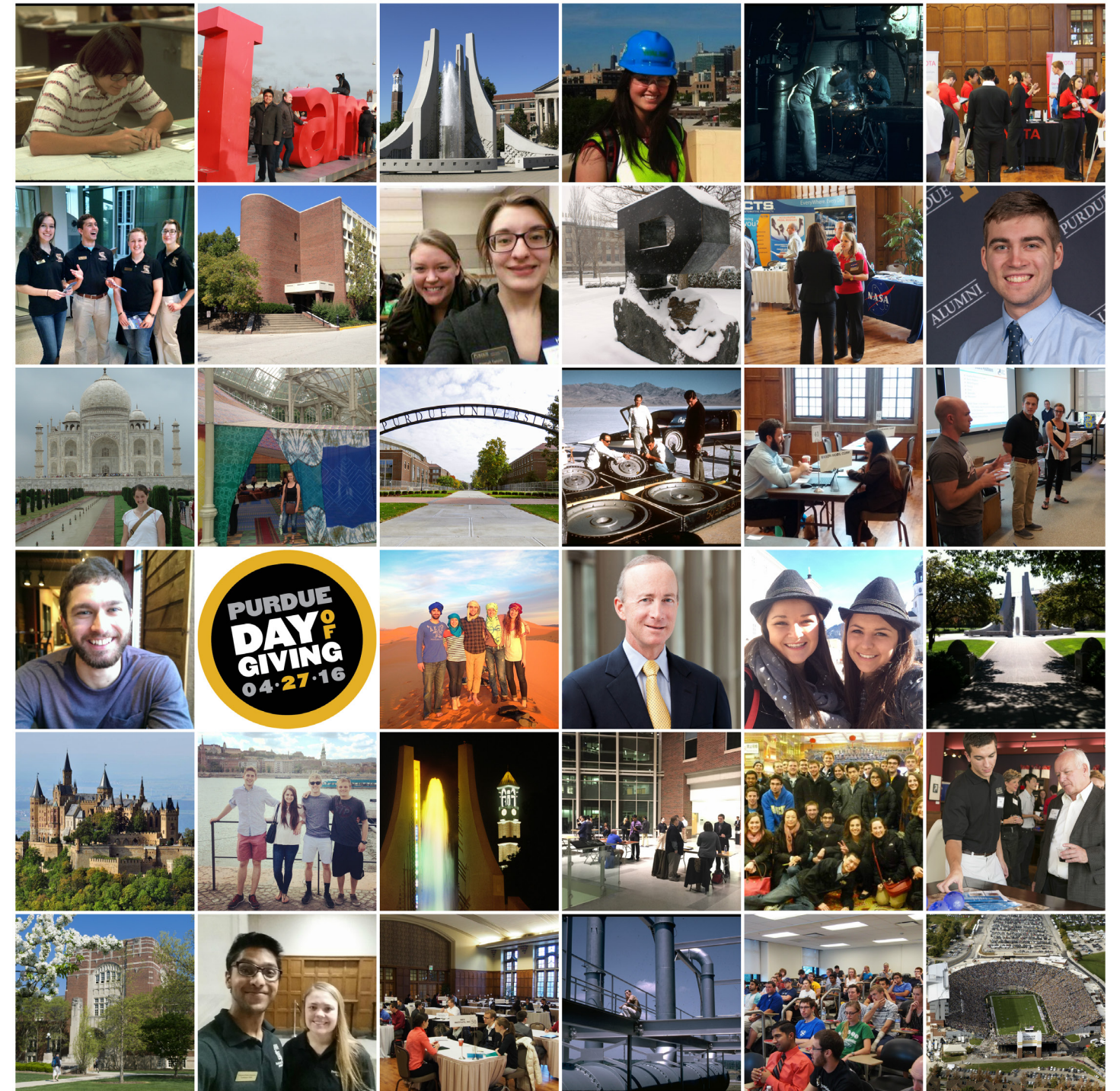
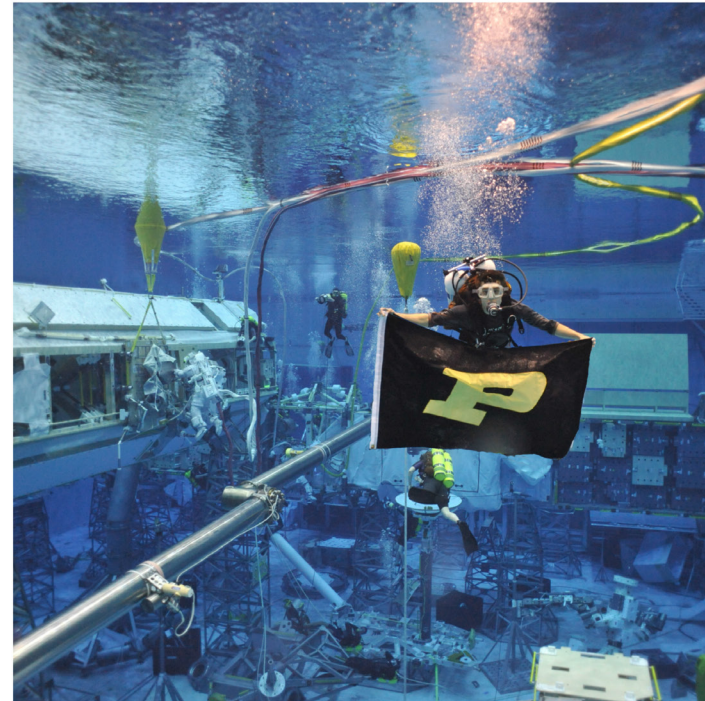
ACE Technologies, LLC Advanced Micro Devices, Inc. Air Liquide Air Products and Chemicals, Inc. Airbus* Alberto Culver Co. Alcoa* Allison Transmission Inc. Altair Engineering Altec Industries Inc. American Axle* American Structurepoint, Inc. Amped I Applied Engineering Services, Inc. ARCO/Murray National Construction Company Arsee Engineers Arvin Meritor Ascend Performance Materials Asteria Aerospace* ATA Engineering, Inc. Atwood Mobile Products LLC Aurora Parts and Accessories, LLC Badve Engineering Ltd.* Barry-Wehmiller BASF Corp* Bechtel* Bendix Berry Plastics Black and Veatch Blichman Engineering Borg Warner Bosch Boston Scientific BP Braun Corp Brose North America Bunge Butt Construction Company California Pellet Mill Co. Cargill Inc Caterpillar* CEC Controls Company CF Industries Chemische Verfahrenstechnik* Chemtura Corporation Chicago Powdered Metal Products Co China Bridge Capital* Chongqing Sehr Robot Technology Ltd.* Chrysler* Cisco Citgo Petroleum Corp. Civiltech Engineering, Inc. Clever PPC& Closure Systems International Cobalt Aircraft*	Community Health Network Consumers Energy Cook Cornerstone Controls, Inc. CSL Behring CTS Corp. Cummins Inc.* Cummins-Allison Corporation CYPE Ingenieros* Daimler Truck* Delphi Corp. Delta Air Lines Delta Faucet Co. Depuy Synthes Detroit Diesel Corporation DLR* DLZ Indiana, LLC Dometic Corporation Dominion Domtar Dow Chemical U.S.A. Duke Energy Dupont E and J Gallo Winery EAFIT* Earth Exploration, Inc. Eastman Chemical Co.* Eaton* Eaton Corp. Egefer Ltd. Electro-Motive Diesel Eli Lilly* Elkhart County Highway Dept. Emerson Climate Technologies, Inc. Emerson Power Transmission Engineering Innovation, Inc. Eskenazi Health ETH Zurich Research* Ethicon Endo-Surgery, Inc. Exxon Mobil Corp. Faurecia* FCA Chrysler* Federal-Mogul Corp. Fermilab Ferrovia-Civil Infrastructure* Fiat Chrysler (FCA) First Energy Corp. Flexco Freudenberg-Nok Fuel Tech Inc. GAF Gallatin Steel GE Appliance, a Haier Company Generac Power Systems General Electric*	General Motors Corp. GENESYS Corporation Goodwin and Marshall, Inc. Grain Processing Corporation Greenlee Grundfos GRW Engineers, Inc. Gulfstream Aerospace H and S Manufacturing Harley-Davidson Motor Co. Hasbro Hawkins, Inc Hazen and Sawyer, P.C. HeartWare Helmer Scientific Hendrickson Herzog Companies Hindustan Petroleum Limited* Hitachi Automotive Systems HNTB Corp Hollister Incorporated Honda Aircraft Honda of America Mfg., Inc. Honeywell, Inc. Howmet Castings HP Barcelona* IMMI* Indian Oil Company* Indiana American Water Indiana, State of Ingersoll Rand Ingredion Innovative Scientific Solutions Inc. Intelligrated Systems, LLC Iwis Drive Systems, LLC Jacobs Jarden Corporation John Deere* Johnson & Johnson Kapstone Paper Kautex- Germany Kautex-Spain Kendrion (Mishawaka), LLC KFC Kiewit Kimberly-Clark Corp. Kinetic Vision Kirby Risk KIT-Research* Knorr-Bremese Espana* Landis and Gyr Leibniz University Research* Leichtwerk*	LEONI Wiring Systems Inc. Lubrizol Corp. Lutron Electronics Co., Inc. LyondellBasell Mallory Automotive Motor and Controls Manipal Inst. Tech* Manufacturing Technology Incorporated Marathon Petroleum Company LLC Mass Electric Max Planck Institute* Mead Johnson Nutrition MED Institute Medtronic Mercedes / Daimler* Milacron Plastics Technologies Group LLC Molex, Inc.* Montero Co. CDS Int'l Summer Intern* Morgan Thermal Ceramics MSA Safety MSC Software MWM Gmbh* Nanshan Nanyang Tech Research* Nestle Newell Rubbermaid Northrop Grumman Nufarm Americas Inc. OHL Logistics Opinator* Optima-Pharma* Otis Elevator* Oystar IWK* Panduit Corp. Paragon Medical Inc Parker Hannifin* Parsons Brinckerhoff Patheon Pharmaceuticals, Inc. PCL PEI GENESIS Peloton Land Solutions Perry and Associates, LLC Plymouth Tube Praxair Surface Technologies, Inc. Premier Design and Build, LLC PREMIER SYSTEM INTEGRATORS Prescient Surgical Procter and Gamble Co.* Professional Consultants, Inc. R.A. Jones and Co., Inc. Radian Research Ralcorp REGAL
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ENGAGE YOUR TALENT.

2015-2016: IN REVIEW

Rheem Manufacturing Company
Richard L. Roudebush VA Medical Center
Robert Bosch Corp.
Rockwell Collins*
Rolls-Royce
Roquette America, Inc.
Ruhr University Bochum*
Rust-Oleum
S and C Electric Co.
SABIC Innovative Plastics
Safety-Kleen Systems, Inc.
Samtec
Schlumberger*
Schnabel Foundation Company
Shanghai Dechen Automotive Sales Co.*
Shenyang Machine Tool Company*
Siemens*
SJTU Research*
SoCore Energy
Solar Turbines Inc.
Solvay
St. Jude Medical
St. Onge Company
Stanley Convergent Security Solutions
Stryker Corporation*
Sun Chemical Corp.
SunCoke Energy
Symmetry Medical
Synopsis*
Tate and Lyle North America, Inc.
TE Connectivity*
Technicolor
Teko Kaeltetechnik*
Tendercare Home Health Services, Inc.
Tenneco Automotive
Tesla Motors
The Hon Company Asia*
The Newark Group
The Walsh Group
ThermaTru
Torad Engineering
Tosoh SMD, Inc.
Toyota
Trane
Transsystems Corp.
Traylor Bros., Inc.
Trelleborg Vibracoustic
Troyer Group, Inc.
TRW
Tsinghua University Research*
TU Berlin*
TU Braunschweig Research*
U Applied Sci Buchs Research*
US Gov. Naval Surface Warfare Center
US Gov. Army Eng. Support
US Gov. CIA
US Gov. Corp of Engrs.

US Gov. NASA/Dryden Flight Research Center
US Gov. NASA/Glenn Research Center
US Gov. NASA/Johnson Space Ctr.
US Gov. National Security Agency
US Gov. Naval Surface Warfare Center
US Gov. NASA/Kennedy Space Center
UC3M Research*
United Parcel Service
United Technologies
University College London Research*
University of Cantebury Research*
University of Queensland Research*
University of Stuttgart*
Vantage Specialty Chemicals
Venturesity*
Vertellus Specialties Inc.
VHA Central
VW Shanghai*
Walt Disney World
Westinghouse Electric Co. LLC
Weyerhaeuser Co.
Whirlpool
WSP|Parsons Brinckerhoff
Xtek
Yang-Ming University Research*
Zamil Steel*
ZF Lemforder*
Zimmer Biomet*
ZOLL Medical



PURDUE

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