

Scholarship	First Name	Last Name	School	Class Level	Major	Major
Accenture	Sophie	Friedman	University of Illinois at Urbana-Champaign	Sophomore	Chemical Engineering	
Accenture	Susan	Kleman	Lehigh University	Sophomore	Chemical Engineering	Environmental Engineering
Anne Maureen Whitney Barrow Memorial	Sarah	Coe	Massachusetts Institute of Technology	Sophomore	Electrical Engineering & Computer Science	
Dorothy Lemke Howarth Memorial	Fariyah	Begum	Polytechnic Institute of New York University	Sophomore	Mechanical Engineering	
Dorothy Lemke Howarth Memorial	Kelsey	Bennett	University of Colorado at Boulder	Sophomore	Environmental Engineering	
Dorothy Lemke Howarth Memorial	Johanna	Fleischman	University of California, San Diego	Sophomore	Bioengineering (Biotechnology)	
Dorothy Lemke Howarth Memorial	Brittney	Lancia	University of Toledo - Main Campus	Sophomore	Chemical Engineering	
Dorothy Lemke Howarth Memorial	Laura	Pretzman	Virginia Commonwealth University	Sophomore	Chemical and Life Science Engineering	
Dorothy Lemke Howarth Memorial	Elizabeth	Worsham	Embry-Riddle Aeronautical University	Sophomore	Mechanical Engineering	
Dorothy M. & Earl S. Hoffman	Christina	Boyd	Bucknell University	Sophomore	Mechanical Engineering	
Dorothy M. & Earl S. Hoffman	Donna	Creighton	Rensselaer Polytechnic Institute	Sophomore	Biomedical Engineering	
Dorothy M. & Earl S. Hoffman	Margot	Farnham	Bucknell University	Sophomore	Biomedical Engineering	
Dorothy M. & Earl S. Hoffman	Alison	Lanzi	Rensselaer Polytechnic Institute	Sophomore	Biomedical Engineering	
Dorothy M. & Earl S. Hoffman	Nicole	Mowder	Rensselaer Polytechnic Institute	Sophomore	Mechanical Engineering	
Dorothy M. & Earl S. Hoffman	Sarah	Straub	Rensselaer Polytechnic Institute	Sophomore	Materials Engineering	Nuclear Engineering
Ford Motor Company	Melody	Liu	Massachusetts Institute of Technology	Sophomore	Mechanical Engineering	
GE's Women's Network	Jacquilyn	Green	Georgia Institute of Technology	Sophomore	Mechanical Engineering	
GE's Women's Network	Julia	Griffin	North Carolina State University	Sophomore	Industrial Engineering	
GE's Women's Network	Margaret	Guo	Massachusetts Institute of Technology	Sophomore	Electrical Engineering and Computer	
GE's Women's Network	Briana	Hiscox	University of Connecticut	Sophomore	Mechanical Engineering	
GE's Women's Network	Rachel	Perini	The Pennsylvania State University	Sophomore	Mechanical Engineering	Chemical Engineering
GE's Women's Network	Sara	Rusignuolo	University of Michigan-Ann Arbor	Sophomore	Mechanical Engineering	Biomedical Engineering
Honeywell International	Bianca	Davis	Tuskegee University	Sophomore	Chemical Engineering	
IBM Corporation	Maryam	Abdul-Wahid	University of Arizona	Sophomore	Electrical Engineering	
IBM Corporation	Ann	Brenner	The University of Akron	Sophomore	Electrical Engineering	
IBM Corporation	Brittney	Mikus	University of Iowa	Sophomore	Electrical Engineering	
IBM Corporation	Samantha	Swartz	Worcester Polytechnic Institute	Sophomore	Robotics Engineering	Computer Science
Koch Discovery	Anndrea	Fenton	Oklahoma State University	Sophomore	Chemical Engineering	
Life Technologies	Leah	Miramontes	University of Arkansas Main Campus	Sophomore	Civil Engineering	
Meredith Thoms Memorial	Katharine	Mehan	University of Illinois at Urbana-Champaign	Sophomore	Materials Science and Engineering	
Northrop Grumman Foundation	Amanda	West	Georgia Institute of Technology	Sophomore	Computer Engineering	
Northrop Grumman Foundation	Kathleen	Xu	Massachusetts Institute of Technology	Sophomore	Electrical Engineering and Computer	
Praxair Inc.	Despina	Lucas	University of South Florida	Sophomore	Chemical Engineering	
Praxair Inc.	Kira	Ragazzo	Carnegie Mellon University	Sophomore	Chemical Engineering	
Praxair Inc.	Marielis	Suarez	University of Puerto Rico, Mayagüez	Sophomore	Mechanical Engineering	
Praxair Inc.	Amara	Uyanna	Louisiana Tech University	Sophomore	Chemical Engineering	Biomedical Engineering
Rockwell Collins	Caitlin	Hanley	The University of Alabama	Sophomore	Computer Science	
Verizon	Natalie	Nash	The Pennsylvania State University	Sophomore	Computer Engineering	
Verizon	Brandi	Van de Houten	Georgia Institute of Technology	Sophomore	Computer Engineering	