

Press Release
July 1, 2019

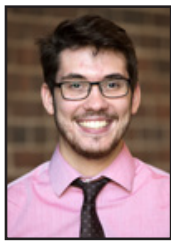
Tau Beta Pi Awards \$559,000 to 289 Scholars

The Fellowship Board of Tau Beta Pi, the engineering honor society, announces the selection of 289 engineering students from 628 applicants for undergraduate study during the 2019-20 academic year. Most recipients will receive a cash award of \$2,000 for their senior year of engineering study and a few will receive \$1,000 for one semester. All TBPi Scholarships are awarded on the competitive criteria of high scholarship, campus leadership and service, and promise of future contributions to the engineering profession. All scholars are members of the Association. These awards bring the total to 3,087 scholarships granted since the program began in 1998.

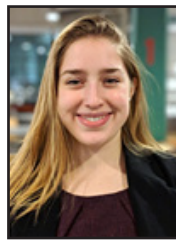
This year's recipients have chosen the following engineering curricula: 70 mechanical, 49 chemical, 37 electrical, 28 biomedical, 24 civil, 14 computer, 11 aerospace, 7 computer science, 6 bio and 6 industrial, 5 chemical & bio, and 4 each architecture, civil & environmental, environmental, & materials. Other engineering fields of study include: aeronautical, bioelectrical, biological systems, biomolecular, biosystems, ceramic, computation & neural systems, electrical & biomedical, electrical & chemical, general, geological, metallurgical, operations research, physics, structural, and systems design.



Genesis Ayala De Leon



Aaron Crawford



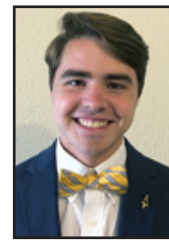
Leah Diamantides



Aleczander Escamilla



Jennifer Hoang



Ryan Kelly



Ipsita Pradhan

The following scholarships are named for members. The **Nagel Scholarships** are given in honor of Robert H. Nagel, P.E., *NY A '39*, for his service as Editor & Secretary-Treasurer from 1942-82, and as Secretary-Treasurer Emeritus in 1982-97. The **Record Scholarships**, commemorate Leroy E. Record, *KS A '29*, whose generous bequest will provide earnings to support awards in perpetuity. The **Stabile Scholarships** are named for Vincent A. Stabile, *NY A '40*, whose gifts to the Association have permanently endowed scholarships. Henry M. Alford, *MS A '27*, left a bequest sufficient to permanently endow the **Alford Scholarships**. The **Althouse Scholarship** honors Ernest E. Althouse, *PA A '26*, who left a bequest in 2006. The **Bloomberg Scholarship** is named for Michael R. Bloomberg, *MD A '64*, whose bequest has funded one award for 13 years. Marian K. and John H. Brems Jr., *MI Γ '46*, left a bequest to fund the **Brems Scholarships** in 2016. The **Boysen Scholarships** are named for Robert L. Boysen, *NJ B '63*, who made a gift to support a commuter student scholarship at a NJ or PA chapter of TBP. Ruth M. and Cleveland L. Campbell, P.E., *IA A '47*, made gifts to permanently endow the **Campbell Scholarships**. The **Crouch Scholarship** supports students majoring in aerospace engineering, computer science, or cyber-warfare, and are named for Col. Dennis E. Crouch, USAF Ret., *MI Γ '62*. The **Dechman Scholarship** was established by David, *VA B '82*, Ken, and Jim Dechman, *TX A '89*, to honor their father, Don A. Dechman, *TX A '57*, on his 80th birthday. The **Dodson Scholarships** are sponsored by the late Charles R. Dodson, *MD B '30*, who made a gift to the Association in 1998. The **Faidley Scholarships** are named for LeVern W. Faidley, Ph.D., *IA A '67*. Charles O. Forge, *CA Γ '56*, left a bequest in 2010 to support the **Forge Scholarships**. The wife of Eddie L. Lyons, *CA II '76*, made gifts in his memory to finance the **Lyons Scholarships**. Thomas L. Maniscalco, DEN, *NY E '67*, made gifts in memory of his parents, Frances and Joseph Maniscalco, for the **Maniscalco Scholarships** to be given to an engineering student at NJ B, NY Γ, & NY P. The **Schwaller Scholarship** commemorates Shawn R. Schwaller, *SD A '95*, whose friends and family established a fund in 2007. A. Clayton Scribner, *NY Γ '29*, whose bequest permanently endows the **Scribner Scholarships**. The **Sickafoose Scholarship** is named for Kathleen A. and Robert D. Sickafoose, *IL B '50*, who left a bequest in 2012. Glenn A. Skaggs, *MD B '57*, left a bequest in 2017 to permanently endow the **Skaggs Scholarship**. The three **Soden Scholarships** are named for Archie D. Soden, *CA Δ '51*, who made gifts to TBP to fund scholarships in perpetuity. The **Spirit of Apollo Scholarship** is supported by Philip H. Kitchens, *LA Γ '67*, to honor the legacy of the U.S. NASA *Apollo* program. Corporations sponsor the remaining scholarships. The Alabama Power Foundation, Inc., made a gift in 1995, to endow an **Alabama Power Scholarship**, awarded for the 16th time. The Bose Foundation made a gift in 2019 to sponsor the 13th **Bose Scholarship**. Awarded for the 11th year, the **GEICO Scholarship** is sponsored by GEICO Insurance.

Scholarship

GEICO No. 65
Skaggs No. 2
Nagel No. 51
Dechman No. 5
Dodson No. 73
Stabile No. 791
Brems No. 8
Alford No. 16
Campbell No. 45
Jennings No. 1
Record No. 1454
Record No. 1455
Record No. 1456
Record No. 1457
Record No. 1458
Record No. 1459
Record No. 1460
Dodson No. 74
Dodson No. 75
Scribner No. 52
Brems No. 9
Soden No. 12
Stabile No. 772
Forge No. 79
Maniscalco No. 4
Record No. 1461
Skaggs No. 3
Record No. 1507
Record No. 1462
Record No. 1463
Sickafoose No. 7
Brems No. 10
Record No. 1464
Soden No. 14
Record No. 1465
Record No. 1466
Record No. 1467
Record No. 1468
Record No. 1469
Alford No. 17
Boysen No. 3

Recipient

Sarah C. Adams
Syeda Ali
Anson Allard
Colin R. Anderson
Steven J. Armbruster
Prasidh Arora
Abraham O. Atte
Ye N. Aung
Genesis Ayala De Leon
Daniel Ayoub
Sophia Azevedo
Alexander Baikovitz
Spencer A. Baker
Nana Aishat Balogun Mohammed
Victor M. Barboza Pereira
Katherine C. Bassett
Allison M. Bayro
Farzana Begum
Ronghua Bei
Logan S. Bennett
Sergio Bernabeu Penalba
Amar A. Bhardwaj
Gina M. Blazanin
Alexandra Bodrova
Connor J. Boland
Amy L. Bordogna
Christopher Bosso
Gabriel A. Braboy
Adam J. Broerman
Elizabeth L. Brooks
Brendon M. Brown
Sophia B. Brown
Ann M. Brunton
Olivia G. Butera
William C. Buttrey
Serena Buxton
Julia A. Cadman
Joanna L. Caldwell
Blake Capella
Caitlin Carfano
Randolff L. Carpenter Jr.

Undergraduate Institution

University of Toledo
University of Illinois at Chicago
Cedarville University
Brigham Young University
Purdue University
Miami University (OH)
University of Kansas
California State Univ., Los Angeles
University of Puerto Rico
University of Virginia
Oregon Institute of Technology
Carnegie Mellon University
Brigham Young University
University of Wyoming
University of New Orleans
Valparaiso University
University of Illinois at Chicago
Manhattan College
Colorado School of Mines
Brigham Young University
Saint Louis University
Columbia University
North Dakota State University
California Institute of Technology
Rutgers University
Rensselaer Polytechnic Institute
University at Buffalo
Univ. of Illinois at Urbana-Champaign
University of Colorado at Boulder
Yale University
University of Michigan
Cal. Poly. State Univ., San Luis Obispo
University of Arizona
Stevens Institute of Technology
University of Tennessee
University of Colorado at Boulder
Virginia Poly. Institute & State Univ.
University of South Alabama
The College of New Jersey
George Washington University
The College of New Jersey

Field of Study

Bioengineering
Electrical Engineering
Computer Engineering
Chemical Engineering
Chemical Engineering
Computer Engineering
Aerospace Engineering
Electrical Engineering
Electrical Engineering
Electrical Engineering
Mechanical Engineering
Mechanical Engineering
Mechanical Engineering
Computer Engineering
Mechanical Engineering
Mechanical Engineering
Bioengineering
Chemical Engineering
Chemical Engineering
Civil Engineering
Aerospace Engineering
Chemical Engineering
Civil Engineering
Mechanical Engineering
Chemical Engineering
Biomedical Engineering
Electrical Engineering
Civil Engineering
Chemical & Biological Engineering
Electrical Eng'g & Computer Science
Chemical Engineering
Aerospace Engineering
Biosystems Engineering
Chemical Engineering
Mechanical Engineering
Computer Science
Civil Engineering
Civil Engineering
Electrical Engineering
Electrical Engineering
Biomedical Engineering

Forge No. 80	Sophie K. Carson	Cal. Poly. State Univ., San Luis Obispo	Mechanical Engineering
Soden No. 13	Dominic A. Casalnuovo	Tulane University	Chemical Engineering
Forge No. 81	Camaryn E. Chambers	Cal. Poly. State Univ., San Luis Obispo	Mechanical Engineering
Record No. 1470	Soamiya A. Chavez	University of New Mexico	Civil Engineering
Record No. 1471	Emily Cheng	Virginia Commonwealth University	Biomedical Engineering
Scribner No. 53	Yoon Sil Choi	George Washington University	Civil Engineering
Record No. 1472	Zachary L. Clements	Clemson University	Electrical Engineering
Record No. 1473	Leah M. Cole	Cedarville University	Mechanical Engineering
Record No. 1474	Jacob K. Colling	Grand Valley State University	Mechanical Engineering
Record No. 1475	Jacob P. Colton	Brigham Young University	Mechanical Engineering
Record No. 1476	Kara L. Combs	Wright State University	Industrial & Systems Engineering
Record No. 1477	Chloe D. Corder	West Virginia University	Biomedical Engineering
Forge No. 82	Veronica K. Cortes	Harvey Mudd College	Engineering
Record No. 1478	Aaron M. Crawford	University of Tennessee at Chattanooga	Mechanical Engineering
Record No. 1479	Rowan W. Crowley	United States Military Academy	Mechanical Engineering
Forge No. 83	Kexin Dai	University of California, Santa Barbara	Chemical Engineering
Record No. 1480	Anvi A. Dalal	University of Alabama in Huntsville	Chemical Engineering
Record No. 1481	Lavonca L. Davis	Carnegie Mellon University	Chemical Engineering
Schwaller No. 9	Cierra A. DellaRova	Colorado School of Mines	Materials & Metallurgical Engineering
Record No. 1482	David D. Depew	University of Kansas	Mechanical Engineering
Spirit of Apollo No. 6	Ian DesJardin	University at Buffalo	Aerospace Engineering
Record No. 1483	Leah C. Diamantides	Lafayette College	Electrical & Computer Engineering
Forge No. 84	Zhixuan Ding	California State Poly Univ., Pomona	Industrial Engineering
Record No. 1484	Laura E. Discavage	Rochester Institute of Technology	Industrial Engineering
Faidley No. 5	Rafealla Dkhar	Morgan State University	Civil Engineering
Record No. 1485	Kaley N. Dodd	Texas A&M University-Kingsville	Architectural Engineering
Record No. 1486	Melissa A. Douglas	Howard University	Mechanical Engineering
Record No. 1487	Danielle Dow	Oregon State University	Industrial Engineering
Record No. 1488	Marc T. Duemmler	University of North Carolina at Charlotte	Mechanical Engineering
Faidley No. 6	Khanh A. Duong	California State University, Fullerton	Mechanical Engineering
Davis No. 1	Ryan J. Durkee	University of Tennessee	Mechanical Engineering
Record No. 1490	Logan A. Elers	South Dakota School of Mines & Tech.	Metallurgical Engineering
Record No. 1491	Alec zander N. Escamilla	Brigham Young University	Civil Engineering
Record No. 1492	Savannah S. Esteve	Louisiana Tech University	Biomedical Engineering
Record No. 1493	Abigail Farrin	University of Maine	Chemical Engineering
Record No. 1494	Anna H. Fasen	South Dakota State University	Mechanical Engineering
Record No. 1495	Asad Fayyaz	Valparaiso University	Electrical Engineering
Campbell No. 44	Nathanael T. Fedor	University of South Alabama	Mechanical Engineering
Record No. 1496	Jasper B.S. Feinberg	Yale University	Mechanical Engineering
Record No. 1497	Jackson T. Fiddler	South Dakota School of Mines & Tech.	Mechanical Engineering
Althouse No. 11	Danielle Fischer	Rochester Institute of Technology	Electrical Engineering
Record No. 1498	Trevar Fiscus	University of Alaska Fairbanks	Mechanical Engineering

Record No. 1499	Alexander I. Fogarasi	Binghamton University	Bioengineering
Record No. 1500	Tyler S. Fontenet	Louisiana Tech University	Electrical Engineering
Record No. 1501	Eric M. Fortier	Texas Tech University	Mechanical Engineering
Stabile No. 793	Christopher M. Foster	University of New Hampshire	Electrical Engineering
Stabile No. 794	David L. Fraley III	Marquette University	Biomedical Engineering
Record No. 1502	Joshua S. Frei	Brigham Young University	Chemical Engineering
Record No. 1503	Troy D. Fulton	Texas A&M University	Computer Engineering
Record No. 1504	Kevin M. Gagnon	University of South Carolina	Computer Engineering
Scribner No. 48	Ananya Gangadhar	Cornell University	Environmental Engineering
Record No. 1505	Krystian K. Ganko	Columbia University	Chemical Engineering
Record No. 1506	Callum M. Gannon	Montana State University	Mechanical Engineering
Record No. 1508	Danielle Gardner	Lafayette College	Civil & Environmental Engineering
Record No. 1509	Jonathon I. Garrett	Kansas State University	Computer Engineering
Record No. 1510	Kadi S. Gashlin	University of Central Florida	Chemical & Biological Engineering
Record No. 1512	Nicholas P. Ges	United States Military Academy	Electrical Engineering
Record No. 1513	Tej S. Goculdas	University of Wisconsin-Madison	Chemical Engineering
Record No. 1514	Victoria F. Gomerdinger	Yale University	Chemical Engineering
Stabile No. 795	Rachel E. Greenland	University of Arizona	Mechanical Engineering
Record No. 1515	Meredith D. Greer	Colorado School of Mines	Chemical & Biochemical Engineering
Record No. 1516	Brandon N.T. Gurrell	Kettering University	Mechanical Engineering
Record No. 1517	Kaitlyn J. Hague	South Dakota State University	Civil Engineering
Record No. 1518	William R. Hale	New Mexico Inst. of Mining & Tech.	Electrical Engineering
Record No. 1519	Albert Hanan	Drexel University	Architectural Engineering
Record No. 1520	Aubrey M. Hands	New Mexico Inst. of Mining & Tech.	Chemical Engineering
Stabile No. 796	Daniel L. Hannink	Montana Tech	Mechanical Engineering
Record No. 1521	Casey R. Hardin	Trine University	Mechanical Engineering
Record No. 1522	Stacy M. Hayes	University of Colorado at Boulder	Computer Science
Forge No. 85	Frank J. He	University of California, San Diego	Bioengineering
Record No. 1523	Lucas R. Henke	Colorado School of Mines	Electrical Engineering
Scribner No. 49	Analyssa E. Hernandez	Texas A&M University-Kingsville	Environmental Engineering
Alabama Power No. 16	Nicholas S. Herring	University of South Alabama	Electrical Engineering
Record No. 1524	Ariella Himelstein	City College of CUNY	Chemical Engineering
Record No. 1525	Jennifer L. Hoang	Mississippi State University	Civil Engineering
Record No. 1526	Jeffry C. Howard	Oklahoma State University	Mechanical Engineering
Record No. 1527	Savannah L.S. Howie	University of South Alabama	Civil Engineering
Record No. 1528	Gordon M. Hulak	Pennsylvania State University	Mechanical Engineering
Record No. 1529	Mackinzie L. Hutchison	University of Tennessee	Chemical Engineering
Record No. 1530	Naomi N. Ingram	University of Texas at El Paso	Mechanical Engineering
Record No. 1531	Benjamin M. Jensen	Brigham Young University	Electrical Engineering
Record No. 1532	Saem Jeon	Drexel University	Electrical Engineering
Dodson No. 72	Lukas G. Johansson	Ohio University	Chemical Engineering
Record No. 1533	Esther Jose	University at Buffalo	Industrial Engineering

Record No. 1511	Amanda E. Kaiser	University of Wisconsin-Platteville	Civil Engineering
Stabile No. 792	Erik J. Karpinski	Bradley University	Mechanical Engineering
Nagel No. 52	Nicholas A. Kasner	University of Illinois at Urbana-Champaign	General Engineering
Record No. 1534	Kathryn L. Keely	University of Wyoming	Mechanical Engineering
Lyons No. 11	Ryan E. Kelly	University of Tennessee	Aerospace Engineering
Record No. 1535	Dylan J. Kennedy	Northwestern University	Computer Science
Record No. 1536	Dylan J. Kennedy	University of Rhode Island	Biomedical Engineering
Record No. 1537	Jeremy F. Keys	University of Kentucky	Chemical Engineering
Record No. 1538	Alex J. King	University of Michigan	Chemical Engineering
Record No. 1540	Katherine A. Kirk	University of Maine	Biological Engineering
Record No. 1541	Caleb A. Kotter	Colorado School of Mines	Mechanical Engineering
Record No. 1542	Samantha Kotze	Alfred University	Ceramic Engineering
Record No. 1543	Mary K. Kramer	University of South Carolina	Biomedical Engineering
Record No. 1544	Kami G. Kutsunai	Oregon Institute of Technology	Renewable Energy Engineering
Record No. 1545	Kaitlyn E. Laliberte	University of New Hampshire	Electrical Engineering
Record No. 1546	Westley E. Lamphear	University of Maine	Civil Engineering
Record No. 1547	Molly L. Layne	West Virginia University	Biomedical Engineering
Forge No. 86	Nicole S. Lee	University of California, Berkeley	Bioengineering
Record No. 1548	Aaron J. Lehman	University of Toledo	Bioengineering
Record No. 1549	Jackson T. Levine	Tulane University	Biomedical Engineering
Halligan No. 2	Maxwell A. Lewis	Oklahoma State University	Electrical Engineering
Record No. 1550	Kelly Li	Yale University	Biomedical Engineering
Record No. 1552	Jiawei Liu	Union College	Mechanical Engineering
Record No. 1551	Xinming Liu	Cornell University	Computer Science
Record No. 1553	Carly K. Loving	Oregon State University	Civil Engineering
Record No. 1539	Lorena J. Loving	Colorado School of Mines	Computer Science
Forge No. 87	Jennifer M. MacAulay	University of California, San Diego	Materials Engineering
Ford No. 1	Heather L. Macmurdo	Iowa State University	Electrical Engineering
Record No. 1554	Zakarie J. Macpherson	Idaho State University	Mechanical Engineering
Record No. 1555	Madeleine A. Maltais	Texas A&M University-Kingsville	Civil Engineering
Record No. 1489	Hunter D. Mandernach	Iowa State University	Civil Engineering
Record No. 1556	Luke F. Maraffi	Northeastern University	Mechanical Engineering
Record No. 1558	Hannah-Rose M. Margavio	University of Tennessee at Chattanooga	Chemical Engineering
Record No. 1559	Kathryn Margetts	Utah State University	Civil Engineering
Stabile No. 681	Marc A. Mascarenhas	South Dakota School of Mines & Tech.	Mechanical Engineering
Stabile No. 797	August J. McClenahan	University of Nebraska-Lincoln	Mechanical Engineering
Campbell No. 47	Evan C. McKinney	Iowa State University	Computer Engineering
Stabile No. 682	Brian N. Merritt	Brigham Young University	Mechanical Engineering
Stabile No. 683	Anthony Messuri	Youngstown State University	Electrical Engineering
Stabile No. 684	Marie Messuri	Youngstown State University	Electrical Engineering
Stabile No. 685	Anna Metlushko	University of Illinois at Chicago	Bioengineering
Stabile No. 686	Sabrina C. Mierswa	Milwaukee School of Engineering	Biomolecular Engineering

Lyons No. 12	Ryley Miller	Arizona State University	Aerospace Engineering
Crouch No. 5	Scott A. Mionis	Carnegie Mellon University	Electrical & Computer Engineering
Stabile No. 687	Bradley S. Moore	University of Tennessee	Biomedical Engineering
Stabile No. 688	Daniela Morales	University of Texas at El Paso	Mechanical Engineering
Stabile No. 689	Dyllan C. Muller	Tulane University	Chemical Engineering
Stabile No. 690	Chistopher Mulqueen	The College of New Jersey	Mechanical Engineering
Stabile No. 691	Grant M. Musgrave	University of Colorado at Boulder	Chemical Engineering
Stabile No. 692	Mia Navarro	New Mexico Inst. of Mining & Tech.	Chemical Engineering
Stabile No. 693	Evan A. Newell	University of Tennessee	Chemical Engineering
Stabile No. 695	Alexander T. Nguyen	University of Kentucky	Computer Engineering
Stabile No. 696	Michelle Nguyen	Virginia Commonwealth University	Biomedical Engineering
Stabile No. 694	Thu H. Nguyen	University of Louisiana at Lafayette	Chemical Engineering
Stabile No. 697	Jacob Nielson	University of Colorado at Boulder	Chemical Engineering
Forge No. 88	Denislav P. Nikolov	California State Poly. University, Pomona	Mechanical Engineering
Dodson No. 71	Jane W. Njihia	University of Maryland	Chemical & Biomolecular Engineering
Stabile No. 698	Kendra K. Noneman	Boise State University	Materials Science & Engineering
Stabile No. 699	Panagiotis Oikonomou	Columbia University	Biomedical Engineering
Yabroudi No. 1	Brenden D. Olevson	South Dakota State University	Civil Engineering
Stabile No. 701	Heriberto A. Oliveros Guerra	University of Missouri-Kansas City	Civil Engineering
Stabile No. 702	Jordan F. Owen	University of South Carolina	Chemical Engineering
Maniscalco No. 5	Peter H.S. Paik	NYU Tandon School of Engineering	Mechanical Engineering
Scribner No. 50	Annabelle A. Pan	Yale University	Environmental Engineering
Stabile No. 703	Daniel L. Pederson	Marquette University	Biomedical Engineering
Stabile No. 704	Kai W. Pederson	University of Wisconsin-Madison	Electrical Engineering
Forge No. 89	Alexander J. Pell	University of California, Davis	Chemical Engineering
Stabile No. 705	Victoria R. Pellerito	Lawrence Technological University	Mechanical Engineering
Stabile No. 706	Kostadin Y. Pendev	Valparaiso University	Computer Engineering
Stabile No. 707	Hannah C. Peters	Virginia Commonwealth University	Biomedical Engineering
Forge No. 90	Huy V. B. Pham	California State University, Sacramento	Electrical Engineering
Stabile No. 708	Gabrielle J. Phillips	Kansas State University	Mechanical Engineering
Stabile No. 709	Joseph J. Pinakidis	Michigan State University	Mechanical Engineering
Forge No. 91	Nikhil H. Poole	California Institute of Technology	Electrical Engineering
Stabile No. 710	Vanel B. Porter	University of Louisiana at Lafayette	Chemical Engineering
Stabile No. 711	Jared D. Posselt	The College of New Jersey	Biomedical Engineering
Stabile No. 712	Ipsita Pradhan	University of South Carolina	Biomedical Engineering
Stabile No. 713	Cesar A. Prugue	Brigham Young University	Chemical Engineering
Lyons No. 13	Rachita Puri	Ohio State University	Aerospace Engineering
Stabile No. 714	Nicole M. Ragone	Rensselaer Polytechnic Institute	Biomedical Engineering
Stabile No. 715	Karim M. Rajmohamed	Lehigh University	Mechanical Engineering
Stabile No. 716	Mahmoud Ramadan	Ohio University	Chemical Engineering
Stabile No. 717	Rahul Rambhatla	Cornell University	Chemical Engineering
Stabile No. 718	Zachary J. Ranisate	University of North Dakota	Civil Engineering
Stabile No. 719	Ellen Rea	Cleveland State University	Mechanical Engineering

Stabile No. 720	Miguel A. Recabarren-Rodriguez	Embry-Riddle Aeronautical University	Aerospace Engineering
Forge No. 92	Carl Recine	Cal Poly State Univ., San Luis Obispo	Aerospace Engineering
Boysen No. 4	Brian Rentsch	The College of New Jersey	Computer Engineering
Stabile No. 721	Michael Ricci	University of Akron	Chemical Engineering
Stabile No. 722	Katelyn M. Ripley	Northeastern University	Chemical Engineering
Stabile No. 723	Patrick J.L. Robichaud	Washington State University	Civil Engineering
Stabile No. 765	Samanta Rodriguez	Florida International University	Mechanical Engineering
Stabile No. 724	Connor Roos	University of Virginia	Computer Engineering
Stabile No. 725	Blake D. Rose	University of Washington	Electrical Engineering
Stabile No. 726	Christopher T. Rossiter	Cedarville University	Electrical Engineering
Stabile No. 727	Skyler M. Roth	West Virginia University	Biomedical Engineering
Stabile No. 728	Caitlin Roundy	Utah State University	Civil Engineering
Stabile No. 729	Allison J. Rowe	University of Iowa	Mechanical Engineering
Stabile No. 730	Aldo Rubio	University of Texas at El Paso	Mechanical Engineering
Stabile No. 731	Liza A. Russell	Purdue University	Mechanical Engineering
Stabile No. 732	Matthew J.W. Ryan	University of Colorado at Boulder	Aerospace Engineering
Stabile No. 733	Samuel J. Ryckman	South Dakota School of Mines & Tech.	Mechanical Engineering
Stabile No. 734	Gurmandeep Kaur Saggu	Illinois Institute of Technology	Architectural Engineering
Stabile No. 735	Anthony M. Salazar	New Mexico Inst. of Mining & Tech.	Electrical Engineering
Lyons No. 10	Hossain M. Samei	Embry-Riddle Aeronautical University	Aerospace Engineering
Stabile No. 736	Alysa San Filippo	University of South Alabama	Electrical Engineering
Record No. 1557	Emily E. Sande	South Dakota School of Mines & Tech.	Civil Engineering
Stabile No. 737	Trey S. Schmidt	Kansas State University	Computer Engineering
Stabile No. 738	Nicole Serwinowski	University of Alabama	Chemical Engineering
Stabile No. 739	Aadit P. Shah	Washington University	Biomedical Engineering
Stabile No. 740	Ralph J. Sieja	Mississippi State University	Mechanical Engineering
Stabile No. 741	Daniel E.L. Simmons	Colorado School of Mines	Chemical Engineering
Stabile No. 742	Ranjun A. Singh	South Dakota School of Mines & Tech.	Mechanical Engineering
Stabile No. 743	Rachel A. Sloan	Lafayette College	Mechanical Engineering
Stabile No. 744	Michael S. Sloma	University of Toledo	Computer Science Engineering
Stabile No. 745	Cassandra Smith	Rensselaer Polytechnic Institute	Aeronautical Engineering
Stabile No. 746	William A. Smith	University of Alabama at Birmingham	Biomedical Engineering
Stabile No. 747	Talia Solomon	Carnegie Mellon University	Chemical Engineering
Stabile No. 748	Sophie E. Soueid	University of Texas at Arlington	Electrical Engineering
Stabile No. 749	Youssef A. Souryal	Indiana Univ.-Purdue University Indy	Computer Engineering
Stabile No. 750	Victoria Stabile	Stevens Institute of Technology	Chemical Engineering
Stabile No. 751	Nathan J. Stang	South Dakota State University	Mechanical Engineering
Stabile No. 752	Rachel Starkweather	University of New Mexico	Mechanical Engineering
Stabile No. 753	Michael D. Stevens	Brigham Young University	Civil Engineering
Stabile No. 754	Jaclyn R. Stiller	Iowa State University	Industrial Engineering
Bloomberg No. 13	Lexington F. Stoyell	Clarkson University	Electrical Engineering
Stabile No. 755	Katie M. Strohm	Pennsylvania State University	Architectural Engineering
Stabile No. 756	Madison L. Summers	University of Cincinnati	Chemical Engineering

Stabile No. 757	Ray Sun	California Institute of Technology	Electrical Engineering
Stabile No. 758	Shuofei Sun	Binghamton University	Biomedical Engineering
Stabile No. 759	Leann R. Tengowski	Louisiana Tech University	Biomedical Engineering
Stabile No. 760	Joshua S. Tomczak	University of Minnesota, Duluth	Civil Engineering
Stabile No. 761	Julia M. Towne	University of Maine	Biological Engineering
Stabile No. 762	Natalie J. Turco	Alfred University	Mechanical Engineering
Stabile No. 763	Michael Ustes	University of Michigan-Dearborn	Mechanical Engineering
Stabile No. 765	Brooklyn K. Vanderwolde	South Dakota State University	Mechanical Engineering
Stabile No. 766	Evan O. Vesper	Case Western Reserve University	Biomedical Engineering
Stabile No. 767	Eli J. Vettel	University of North Dakota	Electrical Engineering
Stabile No. 768	Erica K. Wagner	Northeastern University	Bioengineering
Stabile No. 769	Stephanie W. Wagner	Lafayette College	Chemical Engineering
Stabile No. 770	Sarah R. M. Wakumoto	Colorado State University	Chemical & Biological Engineering
Nagel No. 53	Sahana C. Walter	University of Wisconsin-Madison	Chemical & Biological Engineering
Stabile No. 772	Emily A. Walz	University of North Dakota	Mechanical Engineering
Stabile No. 774	Kathryn V. Wegman	University of Akron	Electrical Engineering
Stabile No. 775	Tyler J. Weinstein	University of Pittsburgh	Chemical Engineering
Stabile No. 776	Jonathan Weiss	Yale University	Biomedical Engineering
Stabile No. 777	Regan M. Wess	South Dakota School of Mines & Tech.	Geological Engineering
Stabile No. 778	Clarissa C. Westover	Brigham Young University	Chemical Engineering
Stabile No. 779	Andrew S. White	Pennsylvania State University	Mechanical Engineering
Stabile No. 780	Carolyn M. White	Iowa State University	Biological Systems Engineering
Stabile No. 781	Zachary E. Williams	George Washington University	Biomedical Engineering
Stabile No. 782	Maureen A. Winter	University of Nebraska-Lincoln	Mechanical Engineering
Scribner No. 51	Lok Yee Jacqueline Wong	Cornell University	Environmental Engineering
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Stabile No. 784	Hannah K. Wyatt	University of Dayton	Mechanical Engineering
Bose No. 13	Megan Yamoah	Massachusetts Institute of Technology	Electrical Engineering
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Stabile No. 786	Christopher J. Yerkins	University of Cincinnati	Mechanical Engineering
Stabile No. 788	Gina Young	Brigham Young University	Civil Engineering
Stabile No. 787	Seth T. Young	University of South Alabama	Electrical & Computer Engineering
Stabile No. 789	Jillian S. Zamorski	Clarkson University	Mechanical Engineering
Campbell No. 46	Hanwen Zhang	California Institute of Technology	Mechanical Engineering
Stabile No. 773	Jonathan W. Zheng	University of Virginia	Chemical Engineering
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