

## Tau Beta Pi Awards \$492,000 to 253 Scholars

The Fellowship Board of Tau Beta Pi, the engineering honor society, announces the selection of 253 engineering students from 1,328 applicants for undergraduate study during the 2024-25 academic year. Most recipients will receive a cash award of \$2,000 for one year and a few will receive \$1,000 for one semester. All TBP 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 4,401 scholarships granted since the program began in 1998.



Tse-Wen Chen   Ariel Colón Rodríguez   Ingridy Foltran   Be-Once Marsh   Avineet Nanjappa   Benson Pulver   Claudia Seyfarth

### The following scholarships are named for members:

- Linda M. Abriola, Ph.D., *PA Z '76*, and her brother Joseph L. Abriola Jr., *TN B '80*, established the Gloria and Joseph L., *PA Z '48*, **Abriola Scholarship** in memory of their parents.
- Henry M. Alford, *MS A 1927*, left a bequest sufficient to permanently endow the **Alford Scholarships**.
- The **Althouse Scholarship** honors Ernest E. Althouse, *PA A 1926*, who left a bequest in 2006.
- The **Badiru Scholarship** is in recognition of Adedeji B. Badiru, Ph.D., P.E., *TN G '79*, a 2024 recipient of the TBP Distinguished Alumnus Award.
- Past Association vice president Bill Beans, Ph.D., *OH G '53*, established the William and Zelda **Beans Scholarship**, given for the second time.
- Thomas R. Berthold, *IL A '70*, made gifts to the Association, in 2018, to fund the **Berthold Scholarship**.
- The **Bloomberg Scholarship** is named for Michael R. Bloomberg, *MD A '64*, whose gifts have funded one award for 17 years.
- Marian K. and John H. Brems Jr., *MI G '46*, left a bequest in 2016 to fund the **Brems Scholarships**.
- Ruth M. and Cleveland L. Campbell, P.E., *IA A '47*, made gifts to permanently endow the **Campbell Scholarships**.
- 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 80<sup>th</sup> birthday.
- The **Dodson Scholarships** are sponsored by the late Charles R. Dodson, *MD B '30*, who made gifts to the Association in 1998 and 1999.
- The **Elovitz Scholarship** is funded through a gift of stock by Kenneth M. Elovitz, P.E., J.D., *PA A '75*, given for the first time.
- Nick A. Farmer, *MD B '68*, made a gift in 2019 to establish the **Farmer Family Scholarship**.
- Charles O. Forge, *CA G '56*, left a bequest in 2010 to support the **Forge Scholarships**.
- The first **Fue Scholarship** recognizes Harcold C. Fue, *IL A '57*, who left a bequest in 2022 and 2023.
- The **Goodin Scholarship** is in recognition of William R. Goodin, Ph.D., *CA E '75*, a 2024 recipient of the TBP Distinguished Alumnus Award.

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- James C. Lugannani, *NJ D '81*, established the **Dorothy Hopp Lugannani and Robert Lugannani Scholarship** to support 1<sup>st</sup> generation college students and immigrants/refugees.
- The **Lyons Scholarship** is given in memory of Eddie L. Lyons, *CA P '76*, thanks to gifts from his wife Nancy E. Zeigler-Lyons.
- The **Nagel Scholarship** is given in honor of Robert H. Nagel, P.E., *NY D '39*, for his service as Editor & Secretary-Treasurer from 1942-82 and as Secretary-Treasurer Emeritus from 1982-97.
- Thomas A. Nelson, *CA D '49*, left a bequest to establish the **Nelson Scholarship** to support students in need of financial aid.
- The second **Pasadyne Scholarship** has been awarded through a gift from Ronald C. Pasadyne, P.E., *OH E '70*, to establish the **Judith L. and Ronald C. Pasadyne Scholarship Fund**.
- The **Record Scholarships** commemorate Leroy E. Record, *KS A '29*, whose generous bequest will provide earnings to support awards in perpetuity.
- The first three **Rushing Scholarships** have been awarded through a gift from Jay A. Rushing, Ph.D., *TX D '76*.
- The **Schwaller Scholarship** commemorates Shawn R. Schwaller, *SD A '95*, whose friends and family established a fund in 2007.
- A bequest from A. Clayton Scribner, *NY I '29*, permanently endows the **Scribner Scholarship**.
- 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 Scholarships**.
- The three **Soden Scholarships** are named for Archie D. Soden, *CA D '51*, who made gifts to TBP to fund scholarships in perpetuity.
- The **Spirit of Apollo Scholarship** is supported by an anonymous donor to honor the legacy of the U.S. NASA *Apollo* program.
- The **Stabile Scholarships** are named for Vincent A. Stabile, *NY L '40*, whose gifts to the Association have permanently endowed scholarships.
- The **Steadman Scholarship** is in recognition of John W. Steadman, Ph.D., P.E., *WY A '64*, a 2024 recipient of the TBP Distinguished Alumnus Award.

**A corporation sponsors the remaining scholarship:**

- The Alabama Power Foundation, Inc. made a gift in 1995 to endow an **AL Power Scholarship**, awarded for the 21<sup>st</sup> time.

Tau Beta Pi is The Engineering Honor Society, founded at Lehigh University in 1885. With 257 collegiate chapters and 51 active alumni chapters, it has initiated 640,000 members in its 139-year history and is the world's largest engineering society (see [www.tbp.org](http://www.tbp.org)). Contact Renea Lewis ([r.lewis@tbp.org](mailto:r.lewis@tbp.org)) for more details.

| Scholarship             | Full Name              | School                                    | Major                             |
|-------------------------|------------------------|---|-----------------------------------|
| Stabile No. 1242        | Rebecca J. Adkins      | University of Alabama in Huntsville       | Mechanical Engineering            |
| Stabile No. 1243        | OrieKaose C. Agholor   | University of Detroit Mercy               | Mechanical Engineering            |
| Record No. 1943         | Alysha A. Akhtar       | University of Virginia                    | Biomedical Engineering            |
| Stabile No. 1244        | Nuha K. Akhtar         | Boise State University                    | Mechanical Engineering            |
| Stabile No. 1245        | Kylie J. Albright      | University of Toledo                      | Mechanical Engineering            |
| Record No. 1944         | Theodora T. Alese      | Georgia Institute of Technology           | Biomedical Engineering            |
| Stabile No. 1246        | Asa S. Alstead         | University of California, San Diego       | Structural Engineering            |
| Stabile No. 1247        | Ana C. Alvarado        | Louisiana State University                | Industrial Engineering            |
| Stabile No. 1248        | Caleb Andreano         | Milwaukee School of Engineering           | Computer Engineering              |
| Scribner No. 79         | Georgia A. Angeletakis | University of Delaware                    | Environmental Engineering         |
| Brems No. 27            | Aidan A. Anuskiewicz   | San Diego State University                | Aerospace Engineering             |
| Dechman No. 10          | Christian J. Apostol   | SUNY at Stony Brook                       | Chemical Engineering              |
| Brems No. 28            | Connor L. Arnold       | Embry-Riddle Aeronautical University      | Aerospace Engineering             |
| Stabile No. 1249        | Mia I. Baca            | University of New Mexico                  | Chemical Engineering              |
| Stabile No. 1250        | Avi Balakirsky         | The Ohio State University                 | Mechanical Engineering            |
| Stabile No. 1251        | Rachael A. Ballentine  | Wright State University                   | Mechanical Engineering            |
| Pasadyne No. 2          | Dylan F. Barton        | FL A&M Univ.-FL State Univ.               | Chemical Engineering              |
| Stabile No. 1252        | Tyler J. Beasley       | University of South Carolina              | Computer Engineering              |
| Spirit of Apollo No. 11 | Elizabeth B. Beraducci | Florida Institute of Technology           | Aerospace Engineering             |
| Stabile No. 1253        | Paul G. Berggren       | The University of Rochester               | Electrical & Computer Engineering |
| Stabile No. 1254        | Chealen M. Berry       | Northwestern University                   | Civil Engineering                 |
| Stabile No. 1255        | Benjamin M. Beyerle    | University of Louisville                  | Mechanical Engineering            |
| Record No. 1945         | Annaliese M. Braucht   | South Dakota School of Mines & Technology | Biomedical Engineering            |
| Record No. 1946         | Nicholas E. Bray       | Michigan State University                 | Biosystems Engineering            |
| Forge No. 149           | Joseph E. Brooks       | California State University, Fresno       | Geomatics Engineering             |
| Stabile No. 1256        | Aavash Budhathoki      | Howard University                         | Mechanical Engineering            |
| Record No. 1947         | Tyler Y. Burt          | Colorado School of Mines                  | Mechanical Engineering            |

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|-------------------|--------------------------|---|-----------------------------------|
| Stabile No. 1257  | Rebecca L. Burton        | Brigham Young University                          | Chemical Engineering              |
| Stabile No. 1258  | Nicole S. Calandra       | Worcester Polytechnic Institute                   | Chemical Engineering              |
| Stabile No. 1259  | Oscar D. Camargo         | University of Florida                             | Computer Science                  |
| Stabile No. 1260  | Anthony J. Cammarano     | Rutgers University                                | Industrial Engineering            |
| Record No. 1948   | Karla N. Caraballo Soto  | University of Puerto Rico                         | Chemical Engineering              |
| Sickafoose No. 14 | Sebastian Castro         | FL A&M Univ.-FL State Univ.                       | Chemical Engineering              |
| Stabile No. 1262  | James H. Chalmers IV     | Mississippi State University                      | Mechanical Engineering            |
| Stabile No. 1263  | Courtney A. Chan         | New York University Tandon School of Engg         | Mechanical Engineering            |
| Stabile No. 1264  | Sabrina E. Chandra       | University of Miami                               | Industrial Engineering            |
| Record No. 1949   | Anna Chen                | The University of Tennessee                       | Industrial & Systems Engineering  |
| Forge No. 150     | Tse-Wen "David" Chen     | University of California, Irvine                  | Computer Science & Engineering    |
| Stabile No. 1265  | Amy Chou                 | Duke University                                   | Mechanical Engineering            |
| Stabile No. 1266  | Kunal Chugh              | Vanderbilt University                             | Electrical Engineering            |
| Stabile No. 1267  | Christian J. Cipolletta  | Rowan University                                  | Electrical & Computer Engineering |
| Stabile No. 1269  | Bridger A. Cole          | Montana State University                          | Mechanical Engineering            |
| Stabile No. 1268  | Sarah E. Cole            | Boise State University                            | Materials Science & Engineering   |
| Stabile No. 1270  | Ariel E. Colón Rodríguez | Western Carolina University                       | Mechanical Engineering            |
| Rushing No. 1     | Maria C. Correa          | Stanford University                               | Civil Engineering                 |
| Stabile No. 1271  | Gemma M. Crowe           | Christian Brothers University                     | Mechanical Engineering            |
| Record No. 1950   | Michael A. Daanen        | Bucknell University                               | Biomedical Engineering            |
| Record No. 1951   | Trevor S. Dady           | University of Arkansas at Little Rock             | Mechanical Engineering            |
| Stabile No. 1272  | Josh M. De Leeuw         | Cornell University                                | Computer Science                  |
| Stabile No. 1273  | Noah R. Decker           | Rochester Institute of Technology                 | Chemical Engineering              |
| Stabile No. 1274  | Meredith K. Depuy        | Virginia Polytechnic Institute & State University | Industrial & Systems Engineering  |
| Stabile No. 1275  | Porter B. Dixon          | Brigham Young University                          | Electrical Engineering            |
| Soden No. 27      | Sarah J. Dixon           | The University of Kansas                          | Chemical Engineering              |
| Stabile No. 1276  | Casey M. Dolan           | Lehigh University                                 | Materials Science & Engineering   |
| Forge No. 151     | Charles T. Dolph         | California State University, Long Beach           | Mechanical Engineering            |
| Skaggs No. 20     | Padma Deepa Doppalapudi  | Wright State University                           | Electrical Engineering            |

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|---------------------|----------------------|---|------------------------------------|
| Stabile No. 1277    | Treyton A. Dorrell   | Oklahoma State University                     | Aerospace Engineering              |
| Record No. 1952     | Emma J. Dreyer       | University of Vermont                         | Environmental Engineering          |
| Stabile No. 1278    | Ethan L. Duff        | Valparaiso University                         | Mechanical Engineering             |
| Stabile No. 1279    | Mary H. Dunbar       | Oklahoma State University                     | Chemical Engineering               |
| Record No. 1953     | Madeline E. Dunsmore | Rowan University                              | Biomedical Engineering             |
| Nelson No. 1        | Marco T. Ebeling     | University of Southern California             | Electrical Engineering             |
| Stabile No. 1280    | Pierson J. Ederle    | United States Military Academy                | Mechanical Engineering             |
| Dodson No. 97       | Catherine E. Elliott | The University of Maryland                    | Civil Engineering                  |
| Stabile No. 1281    | Josiah T. Entner     | Cedarville University                         | Civil Engineering                  |
| Soden No. 28        | Dylan M. Ernst       | University of Kentucky                        | Chemical Engineering               |
| Stabile No. 1282    | Anthony D. Esposito  | Marquette University                          | Computer Engineering               |
| Stabile No. 1283    | Cheyenne M. Ethridge | The University of Mississippi                 | Civil Engineering                  |
| Stabile No. 1284    | Hannah C. Even       | Princeton University                          | Mechanical & Aerospace Engineering |
| Record No. 1954     | Taylor Fanning       | Michigan Technological University             | Engineering                        |
| Record No. 1955     | Sofia J. Fardella    | The University of Wisconsin-Madison           | Biomedical Engineering             |
| Nelson No. 2        | Abigail S. Farhat    | University of Southern California             | Computer Science & Game Design     |
| Stabile No. 1285    | Nicole A. Fiebiger   | University of Nebraska-Lincoln                | Civil Engineering                  |
| Stabile No. 1286    | Ingridy N. Foltran   | The University of Texas Rio Grande Valley     | Civil Engineering                  |
| Farmer Family No. 1 | Brian D. Foster      | The Ohio State University                     | Computer Science Engineering       |
| Record No. 1956     | Amelya G. Fox        | The University of Tennessee                   | Biomedical Engineering             |
| Stabile No. 1287    | Jessica A. Frank     | Missouri University of Science and Technology | Geological Engineering             |
| Record No. 1957     | Ella E.M. Freeman    | University of Louisville                      | Electrical Engineering             |
| Stabile No. 1288    | Logan B.M. Freeman   | Utah State University                         | Mechanical Engineering             |
| Beans No. 2         | Claire C. Fuerst     | University of Toledo                          | Chemical Engineering               |
| Stabile No. 1289    | Ryan J. Galvan       | The University of Texas Rio Grande Valley     | Mechanical Engineering             |
| Steadman No. 1      | Nolan R. Gerdes      | University of Wyoming                         | Civil Engineering                  |
| Record No. 1958     | Mrigayu Ghosh        | The University of Texas at Austin             | Biomedical Engineering             |
| Stabile No. 1290    | Jenna Giesecke       | Stevens Institute of Technology               | Mechanical Engineering             |
| Stabile No. 1291    | Jaime M. Girtain     | The College of New Jersey                     | Mechanical Engineering             |

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|------------------|----------------------------|--|--------------------------------------|
| Record No. 1959  | Emily A. Gladden           | University of South Carolina               | Biomedical Engineering               |
| Record No. 1960  | Andrea C. Godoy            | University of Miami                        | Biomedical Engineering               |
| Scribner No. 80  | Julia R. Going             | University of Central Florida              | Environmental Engineering            |
| Berthold No. 3   | Jackson E.H. Granat        | University of Illinois at Urbana-Champaign | Engineering Physics                  |
| Stabile No. 1292 | Jadyn E. Guidinger         | University of North Dakota                 | Chemical Engineering                 |
| Record No. 1961  | Halide Zeynep Haciguzeller | Boston University                          | Biomedical Engineering               |
| Record No. 1962  | Michaela N. Haensgen       | Milwaukee School of Engineering            | Chemical & Biomolecular Engineering  |
| Record No. 1963  | Hankel L. Haldin           | Iowa State University                      | Computer Engineering                 |
| Stabile No. 1293 | Stephanie Handford         | The University of Mississippi              | Mechanical Engineering               |
| Stabile No. 1294 | Brennan S. Harms           | University of Nebraska-Lincoln             | Mechanical Engineering               |
| Dodson No. 98    | Nicholas L. Harrell        | University of Maryland Baltimore County    | Computer Engineering                 |
| AL Power No. 21  | Eric He                    | University of California, Berkeley         | Nuclear Engineering                  |
| Stabile No. 1295 | Sebastian M. Helgeson      | University of Minnesota-Twin Cities        | Computer Science                     |
| Stabile No. 1296 | James P.G. Hindy           | Georgia Southern University                | Mechanical Engineering               |
| Stabile No. 1297 | Gloria Y. Huan             | The University of Texas at Austin          | Mechanical Engineering               |
| Stabile No. 1298 | Ethan D. Huchler           | Virginia Commonwealth University           | Chemical Engineering                 |
| Scribner No. 81  | Jennifer M. Hughes         | University of Central Florida              | Environmental Engineering            |
| Record No. 1964  | Michael S. Ibrahim         | University of Washington                   | Computer Science                     |
| Lyons No. 14     | Harrison T. Iles           | University of Georgia                      | Electrical & Electronics Engineering |
| Stabile No. 1299 | Kathryn S. Ix              | Villanova University                       | Computer Engineering                 |
| Record No. 1965  | Karen Jin                  | The University of Michigan                 | Biomedical Engineering               |
| Stabile No. 1301 | Hope I. Johnson            | Syracuse University                        | Chemical Engineering                 |
| Stabile No. 1300 | Jenner Johnson             | Worcester Polytechnic Institute            | Aerospace Engineering                |
| Stabile No. 1302 | Charles M. Jouaneh         | University of Rhode Island                 | Chemical Engineering                 |
| Record No. 1966  | Sachin V. Kammula          | The Johns Hopkins University               | Chemical & Biomolecular Engineering  |
| Stabile No. 1303 | Marina Katoh               | The University of Tulsa                    | Systems Engineering                  |
| Stabile No. 1304 | Meryl R. Keeler            | Oregon State University                    | Chemical Engineering                 |
| Record No. 1967  | Andrew J. Kehmeier         | Colorado State University                  | Biomedical Engineering               |
| Stabile No. 1305 | Naomi E. Kern              | University of Washington                   | Chemical Engineering                 |

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|------------------|-------------------------|---|---------------------------------|
| Record No. 1968  | Anamica Khadgi          | Mississippi State University                  | Biomedical Engineering          |
| Record No. 1969  | Georgianna Y. Khong     | University of Alabama at Birmingham           | Biomedical Engineering          |
| Stabile No. 1306 | Thomas A. King          | University of Notre Dame                      | Mechanical Engineering          |
| Stabile No. 1307 | Allison J. Knapp        | University of Cincinnati                      | Mechanical Engineering          |
| Stabile No. 1308 | Otto K. Knittel         | Missouri University of Science and Technology | Mechanical Engineering          |
| Forge No. 152    | Kathryn F. Knowles      | California State University, Sacramento       | Mechanical Engineering          |
| Skaggs No. 21    | Landon J. Kocer         | South Dakota State University                 | Electrical Engineering          |
| Record No. 1970  | Michael F. Kong         | Case Western Reserve University               | Biomedical Engineering          |
| Stabile No. 1309 | Austin M. Konrath       | University of Minnesota, Duluth               | Civil Engineering               |
| Stabile No. 1310 | Andrzej J. Korlacki     | The United States Naval Academy               | Nuclear Engineering             |
| Record No. 1971  | Logan A. Krause         | University of Wisconsin-Platteville           | Environmental Engineering       |
| Forge No. 153    | Maxwell L. Krauth       | University of California, Santa Barbara       | Mechanical Engineering          |
| Stabile No. 1311 | Vance E. Kreider        | The University of Michigan                    | Mechanical Engineering          |
| Record No. 1972  | Joseph W. Krejchi       | Iowa State University                         | Cyber Security Engineering      |
| Stabile No. 1312 | Marlin U. Kropp         | University of Colorado at Boulder             | Mechanical Engineering          |
| Nagel No. 72     | Ava T. Lanczy           | The University of Wisconsin-Madison           | Biomedical Engineering          |
| Alford No. 26    | Hunter S. Larson        | University of California, Santa Barbara       | Electrical Engineering          |
| Forge No. 154    | ChengEn "Daphne" Lee    | University of California, Irvine              | Computer Science & Engineering  |
| Record No. 1973  | William J. Liang        | University of Pennsylvania                    | Computer Science                |
| Record No. 1974  | Jade Lorences           | New Jersey Institute of Technology            | Biomedical Engineering          |
| Stabile No. 1313 | John Loshuk IV          | Youngstown State University                   | Civil Engineering               |
| Stabile No. 1314 | Quentin C. Lovejoy      | Purdue University                             | Civil Engineering               |
| Skaggs No. 22    | Moises Loya             | University of New Mexico                      | Electrical Engineering          |
| Record No. 1975  | Phylcia Ma              | Carnegie Mellon University                    | Materials Science & Engineering |
| Record No. 1976  | Alan L. Mach            | Brown University                              | Biomedical Engineering          |
| Stabile No. 1315 | Alanna M. Makarchuk     | Lawrence Technological University             | Computer Engineering            |
| Record No. 1977  | Be-Once A.Z. Marsh      | University of Houston                         | Biomedical Engineering          |
| Record No. 1978  | Riley C. Marszalek      | Northeastern University                       | Bioengineering                  |
| Stabile No. 1316 | Abigail J. Mastromonaco | University of Massachusetts Lowell            | Plastics Engineering            |

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|------------------|----------------------------|--|-----------------------------------|
| Stabile No. 1317 | Kenna J. McAllister        | Virginia Military Institute                | Civil Engineering                 |
| Stabile No. 1318 | Douglas K. McDonough       | Stevens Institute of Technology            | Mechanical Engineering            |
| Record No. 1979  | Parker G. Megginson        | Auburn University                          | Computer Engineering              |
| Stabile No. 1319 | Emily C. Meyer             | University of Alabama in Huntsville        | Mechanical Engineering            |
| Record No. 1980  | Junyuan Mi                 | University of the Pacific                  | Computer Engineering              |
| Campbell No. 57  | Landon C. Morgan           | Tennessee Technological University         | Chemical Engineering              |
| Record No. 1981  | Snigda Nadella             | New Jersey Institute of Technology         | Biomedical Engineering            |
| Forge No. 155    | Sanjay Nagaraj             | Stanford University                        | Computer Science                  |
| Stabile No. 1320 | Avineet G. Nanjappa        | Carnegie Mellon University                 | Chemical Engineering              |
| Record No. 1982  | Sindhu Narayan             | University of Delaware                     | Biomedical Engineering            |
| Stabile No. 1321 | Ashlyn L. Neal             | University of Alabama                      | Computer Science                  |
| Skaggs No. 23    | Amanda S. Newbury          | University at Buffalo                      | Electrical Engineering            |
| Record No. 1983  | Danielle E. Newell         | Embry-Riddle Aeronautical University       | Software Engineering              |
| Stabile No. 1322 | David C. Newman            | Virginia Military Institute                | Civil Engineering                 |
| Record No. 1984  | Farah Nisar                | Rutgers University                         | Biomedical Engineering            |
| Stabile No. 1323 | Tess C. Obuchowski         | Purdue University                          | Materials Engineering             |
| Record No. 1985  | Jennifer Oettinger         | Columbia University                        | Computer Science                  |
| Record No. 1986  | Kerrin A. O'Grady          | Syracuse University                        | Biomedical Engineering            |
| Badiru No. 1     | Adam J. Ohm                | Tennessee Technological University         | Chemical Engineering              |
| Stabile No. 1324 | Owen O'Malley              | The United States Naval Academy            | Systems Engineering               |
| Scribner No. 82  | Aidan T. O'Neal            | Louisiana State University                 | Environmental Engineering         |
| Brems No. 29     | Christopher M. O'Neill Jr. | University of Colorado at Boulder          | Aerospace Engineering Science     |
| Stabile No. 1325 | Eric D. Ovcharenko         | Portland State University                  | Mechanical Engineering            |
| Stabile No. 1326 | Andreas Palmateer          | Oregon State University                    | Chemical Engineering              |
| Fue No. 1        | Rishi P. Patil             | University of Illinois at Urbana-Champaign | Civil & Environmental Engineering |
| Stabile No. 1327 | Eli C. Pay                 | University of Vermont                      | Mechanical Engineering            |
| Stabile No. 1328 | Janelle J. Pezzuti         | Youngstown State University                | Chemical Engineering              |
| Dodson No. 99    | August B. Phelps           | University of Maryland Baltimore County    | Mechanical Engineering            |
| Stabile No. 1329 | Jason Pien                 | Brown University                           | Computer Engineering              |

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|------------------|-----------------------------|---|-------------------------------------|
| Dodson No. 100   | Terrence C. Pierce          | The University of Maryland                | Mechanical Engineering              |
| Record No. 1987  | Kristina A. Pinkham         | Saint Louis University                    | Biomedical Engineering              |
| Forge No. 156    | Brian S. Poon               | California State University, Long Beach   | Computer Science                    |
| Stabile No. 1330 | Micah W. Popejoy            | University of Oklahoma                    | Computer Engineering                |
| Stabile No. 1331 | Vaidehi Pujary              | The University of Arizona                 | Electrical & Computer Engineering   |
| Record No. 1988  | Benson Pulver               | University of Utah                        | Mechanical Engineering              |
| Stabile No. 1332 | Abrar S. Rafi               | Illinois Institute of Technology          | Mechanical Engineering              |
| Bloomberg No. 18 | Sabahat Rahman              | The Johns Hopkins University              | Biomedical Engineering              |
| Record No. 1989  | Elina Rani                  | New York University Tandon School of Engg | Chemical & Biomolecular Engineering |
| Record No. 1990  | Tarini Ravikumar            | University of Pittsburgh                  | Bioengineering                      |
| Stabile No. 1333 | Asher Ricci                 | Lafayette College                         | Mechanical Engineering              |
| Stabile No. 1334 | Tod T. Richards             | Portland State University                 | Civil Engineering                   |
| Stabile No. 1335 | Hannah Richardson           | University of South Alabama               | Mechanical Engineering              |
| Stabile No. 1336 | Sarah G. Rickborn           | Rensselaer Polytechnic Institute          | Aerospace Engineering               |
| Schwaller No. 14 | Landon T. Roberts           | Colorado School of Mines                  | General Engineering                 |
| Althouse No. 16  | Mikeal E.E. Rodriguez-Clark | University of South Florida               | Electrical Engineering              |
| Forge No. 157    | Ryan D. Rusch               | University of California, Los Angeles     | Materials Engineering               |
| Stabile No. 1337 | John F. Ryan IV             | Merrimack College                         | Mechanical Engineering              |
| Stabile No. 1338 | Adam B. Sacherich           | Penn State Erie, The Behrend College      | Mechanical Engineering              |
| Lugannani No. 1  | Hrishav Sapkota             | Howard University                         | Computer Science                    |
| Stabile No. 1339 | Ashleigh C. Sayles          | University of Georgia                     | Mechanical Engineering              |
| Elovitz No. 1    | Rachel E. Schenck           | Michigan State University                 | Materials Science & Engineering     |
| Stabile No. 1340 | Kathryn A. Schinaman        | University of Notre Dame                  | Computer Science                    |
| Record No. 1991  | Nicole Schottler            | University of Minnesota-Twin Cities       | Biomedical Engineering              |
| Record No. 1992  | Jack S. Seabaugh            | University of Arkansas at Little Rock     | Electrical & Computer Engineering   |
| Stabile No. 1341 | Claudia Q. Seyfarth         | Marquette University                      | Mechanical Engineering              |
| Record No. 1993  | Dhruv Shah                  | Case Western Reserve University           | Biomedical Engineering              |
| Campbell No. 58  | Kimball A. Sheehan          | University of Virginia                    | Biomedical Engineering              |
| Scribner No. 83  | Andrew K. Shipley           | Northern Arizona University               | Environmental Engineering           |

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|------------------|----------------------------|---|-------------------------------------|
| Goodin No. 1     | Keshav O. Shukla           | University of California, Los Angeles     | Chemical & Biomolecular Engineering |
| Record No. 1994  | Shivam Singh               | Duke University                           | Biomedical Engineering              |
| Stabile No. 1342 | Kopchon Sittithammachoti   | Harvey Mudd College                       | Engineering                         |
| Record No. 1995  | Zachary M. Slade           | SUNY at Stony Brook                       | Chemical & Molecular Engineering    |
| Stabile No. 1343 | Finlay Smith               | Lafayette College                         | Chemical Engineering                |
| Record No. 1996  | Teagan R. Smith            | Cornell University                        | Environmental Engineering           |
| Scribner No. 84  | William J. Sobczak         | University of Florida                     | Environmental Engineering           |
| Stabile No. 1344 | Noah M. Stiegler           | Tufts University                          | Engineering Physics                 |
| Stabile No. 1345 | Joseph G. Stringham        | Utah State University                     | Civil Engineering                   |
| Stabile No. 1346 | Elizabeth K. Sundheim      | Harvey Mudd College                       | Engineering                         |
| Record No. 1997  | Sriya Surapaneni           | Georgia Institute of Technology           | Biomedical Engineering              |
| Stabile No. 1347 | Madeline J. Szoo           | Northeastern University                   | Chemical Engineering                |
| Record No. 1998  | Anika Tabassum             | Western Michigan University               | Computer Engineering                |
| Record No. 1999  | Allie Jia Hui Tay          | The University of Rochester               | Biomedical Engineering              |
| Brems No. 30     | Michael D. Taylor          | University of California, Davis           | Aerospace & Mechanical Engineering  |
| Stabile No. 1348 | Miles T. Teng-Levy         | Union College                             | Mechanical Engineering              |
| Stabile No. 1349 | Hasan A. Termos            | University of Michigan-Dearborn           | Mechanical Engineering              |
| Stabile No. 1350 | Steven Tian                | Columbia University                       | Mechanical Engineering              |
| Alford No. 27    | Tiffany Toh                | Yale University                           | Electrical Engineering              |
| Stabile No. 1351 | Zachary B. Toth            | Ohio Northern University                  | Mechanical Engineering              |
| Stabile No. 1352 | Sanay Tralshawala          | Rensselaer Polytechnic Institute          | Mechanical Engineering              |
| Stabile No. 1353 | Emma J.M. Trisch           | Lawrence Technological University         | Architectural Engineering           |
| Stabile No. 1354 | Dariana J. Troche Quinones | University of Puerto Rico                 | Mechanical Engineering              |
| Brems No. 31     | Izel N. Tuncer             | Embry-Riddle Aeronautical University      | Aerospace Engineering               |
| Stabile No. 1355 | Clive E. Uy                | South Dakota School of Mines & Technology | Mechanical Engineering              |
| Stabile No. 1356 | Megan A. Vanderleest       | Kansas State University                   | Architectural Engineering           |
| Forge No. 158    | Dawn Veditz                | Cal Poly St. Univ., San Luis Obispo       | Mechanical Engineering              |
| Record No. 2000  | Keziah A. Vela             | University of Alabama                     | Mechanical Engineering              |
| Forge No. 159    | Lukas D. Velasco           | San Diego State University                | Computer Engineering                |

|                  |                            |                                     |                                   |
|------------------|----------------------------|-------------------------------------|-----------------------------------|
| Record No. 2001  | Ashley E. Velasquez        | Valparaiso University               | Biomedical Engineering            |
| Abriola No. 1    | Carolina Vellenich Triboni | Auburn University                   | Civil Engineering                 |
| Record No. 2002  | Hannah J. Vogts            | The University of Iowa              | Biomedical Engineering            |
| Dodson No. 101   | Max W. Vroemen             | University of California, San Diego | Chemical Engineering              |
| Stabile No. 1357 | Nga "Nerissa" Vu           | Bucknell University                 | Chemical Engineering              |
| Record No. 2003  | Chau Vuong                 | University of Houston               | Biomedical Engineering            |
| Forge No. 160    | Amelia E.J. Walker         | University of San Diego             | Industrial & Systems Engineering  |
| Forge No. 161    | Christian S. Welch         | University of San Diego             | Industrial & Systems Engineering  |
| Stabile No. 1358 | William T. West            | University of Minnesota, Duluth     | Mechanical Engineering            |
| Stabile No. 1359 | Travis P. White Jr.        | Mercer University                   | Mechanical Engineering            |
| Stabile No. 1360 | Troy D. White              | Villanova University                | Civil Engineering                 |
| Stabile No. 1361 | Dominique A. Whyte         | Manhattan College                   | Chemical Engineering              |
| Stabile No. 1362 | Timothy A. Wilson          | Clemson University                  | Industrial Engineering            |
| Stabile No. 1363 | Randall D. Winch           | South Dakota State University       | Agricultural Engineering          |
| Stabile No. 1364 | Greyson A. Wintergerst     | Vanderbilt University               | Computer Science                  |
| Rushing No. 2    | Jakub T. Wittrock          | University of Michigan-Dearborn     | Electrical & Computer Engineering |
| Soden No. 29     | Allison D. Wolf            | Kansas State University             | Chemical Engineering              |
| Stabile No. 1365 | Erica A. Wood              | Clemson University                  | Chemical Engineering              |
| Rushing No. 3    | Harrison S. Yang           | University of Kentucky              | Biomedical Engineering            |
| Skaggs No. 24    | Morgan Yang                | Brigham Young University-Idaho      | Electrical Engineering            |
| Stabile No. 1366 | Russell A. Yang            | Yale University                     | Electrical Engineering            |
| Forge No. 162    | Crystal X. Zhu             | University of the Pacific           | Bioengineering                    |
| Stabile No. 1261 | Helen Zhu                  | Northwestern University             | Computer Science                  |