



For Immediate Release
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Tau Beta Pi Awards \$520,000 to 271 Scholars

The Fellowship Board of **Tau Beta Pi, the engineering honor society**, announces the selection of 271 Tau Beta Pi Scholars from 679 applicants for undergraduate study during the 2017-18 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 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.

The recipients have chosen the following engineering curricula: 80 mechanical, 53 chemical, 27 biomedical, 20 civil, 17 electrical, 8 bioengineering, 8 materials science & engineering, 7 aerospace, 6 computer, 6 electrical & computer engineering, 6 industrial, 5 chemical & biochemical, 5 environmental, 4 computer science, 3 petroleum, 3 biological, 2 architectural, 2 (general) engineering, 2 nuclear, 2 polymer science & engineering, and 2 systems & information engineering. In addition, three are studying the following engineering curricula: manufacturing, mining, and software.

All of this year's scholarships are named for members or corporations. The **Nagel Scholarship** is given in honor of former Secretary-Treasurer Emeritus Robert H. Nagel, P.E., *NY A '39*. Named Editor of *The Bent* in 1942, he became Secretary-Treasurer and Editor in 1947 and served until October 1982 when he was named Secretary-Treasurer Emeritus.

The **Record Scholarships**, awarded for the first time in 2001, 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, along with gifts from the Vincent A. Stabile Foundation, have permanently endowed scholarships. In 2005, Henry M. Alford, *MS A '27*, left a bequest to the Association sufficient to permanently endow the **Alford Scholarships**.

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The **Althouse Scholarship** commemorates 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 2006 gift has funded one award for eleven years. The **Brems Scholarships** are named for Marian K. and John H. Brems, *MI Γ '46*, who left a bequest to the Association in 2016. The **Boysen Scholarship** is named for Robert L. Boysen, *NJ B '63*, who made a gift to support a scholarship for a commuter student at a New Jersey chapter of Tau Beta Pi.

Ruth M. and Cleveland L. Campbell, P.E., *IA A '47*, made gifts to permanently endow the **Campbell Scholarships**. Dennis E. Crouch, *MI Γ '62*, made gifts to fund the **Crouch Scholarships**, which support students majoring in aerospace engineering, computer science, or cyber-warfare. A 2007 bequest from the estate of Richard A. Curtis, Ph.D., *OH A '64*, permanently endows the **Curtis Scholarships**.

The **Dechman Scholarship** was established in 2015 by David, *VA B '82*, Ken, and Jim Dechman, *TX A '89*, to honor their father, Don A. Dechman, *TX A '57*, on the occasion of his 80th birthday. The **Dodson Scholarships** are sponsored by the late Charles R. Dodson, *MD B '30*, who made generous gifts to the Association in 1998 & 1999. Placed in the C.R. Dodson Scholarship Fund, its investment earnings will support the program in perpetuity. The **Faidley Scholarships** are named for LeVern W. Faidley, Ph.D., *IA A '67*, who made a gift in 2017 to support two scholarships.

The **Forge Scholarships** are named for Charles O. Forge, *CA Γ '56*, who left a bequest to Tau Beta Pi in 2010. 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 Scholarship** to be given to an aerospace/mechanical or mechanical engineering student at NY Rho and NJ Beta.

Awarded for the first time, Donald B. Schaefer, *WI B '63*, made a gift to the Association to support the **Schaefer Scholarship**. The **Schwaller Scholarship** commemorates Shawn R. Schwaller, *SD A '95*, whose friends and family established a fund in 2007. The **Scribner Scholarships** are named for A. Clayton Scribner, *NY Γ '29*, whose bequest to the Association in 2003 permanently endows the awards. The **Sickafoose Scholarship** is named for Kathleen A. and Robert D. Sickafoose, *IL B '50*, who left a bequest to the Association in 2012.

The four **Soden Scholarships** are named for Archie D. Soden, *CA Δ '51*, who has made gifts to Tau Beta Pi to fund scholarships in perpetuity. Elsa and Peter H. Soderberg, *CT A '68*, sponsor the Tau Beta Pi–**Soderberg Scholarships**, awarded for the 17th year. 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. The **Van Wagenen Scholarship** honors William E. Van Wagenen, *NY Q '78*, who made a gift in 2016 to support the program.

The **Davis Scholarship** is named for N. Jan Davis, Ph.D., P.E., *AL A '77*; the **DeLoatch Scholarship** is named for Eugene M. DeLoatch, Ph.D., *DC A '59*; & the **Griffin Scholarship** is named for Michael D. Griffin, Ph.D., *MD B '77*, all of whom were honored as 2016 Tau Beta Pi Distinguished Alumni.

The **Abron Scholarship** is named for Lilia A. Abron, Ph.D., *DC A '68*; the **Olberding Scholarship** is named for Terry D. Olberding, *TN A '78*; the **Scholz Scholarship** is named for Tom Scholz, *MA B '69*; & the **Sukup Scholarship** is named for Charles E. Sukup, P.E., *IA A '76*, all of whom are 2017 Tau Beta Pi Distinguished Alumni.

Corporations sponsor the remaining scholarships. The Alabama Power Foundation, Inc. made a gift in 1995, which is now sufficient to endow an **Alabama Power Scholarship**, awarded for the 14th time this year. The Bose Foundation made a gift in 2017 to sponsor the 11th **Bose Scholarship**. Awarded for the 9th year, the **GEICO Scholarship** is sponsored by GEICO Insurance. The **Lindeburg Scholarship** is sponsored by Professional Publications, Inc., and named for its president, Michael R. Lindeburg, P.E.

(See attached for names of winners.)

Tau Beta Pi is the Engineering Honor Society, founded at Lehigh University in 1885. It has collegiate chapters at 246 engineering colleges in the United States and active alumni chapters in 41 cities. It has initiated more than 583,000 members in its 132-year history and is the world's largest engineering society. (See <https://www.tbp.org/>)

TAU BETA PI SCHOLARS FOR 2017-18

<u>Scholarship</u>	<u>Recipient</u>	<u>Undergraduate Institution</u>	<u>Field of Study</u>
GEICO No. 63	Michael A. Abramovitch	University of California, Santa Barbara	Chemical Engineering
Scribner No. 38	Emily D. Adelson	University of Pittsburgh	Civil & Environmental Engineering
Record No. 1243	Alicia V. Aguilar	Oklahoma State University	Chemical Engineering
Dechman No. 3	Simone L. Alexandrova	University of Houston	Chemical Engineering
Record No. 1244	Mariia Alibekova	Colorado School of Mines	Chemical & Biochemical Engineering
Record No. 1245	Aaron G. Alphonsus	South Dakota School of Mines & Tech.	Computer Science
Stabile No. 468	Ishit B. Amin	University of Houston	Mechanical Engineering
Stabile No. 469	Dylan P. Antonides	Valparaiso University	Mechanical Engineering
Forge No. 56	Naveen Arunachalam	California Institute of Technology	Chemical Engineering
Lyons No. 2	Brett C. Austin	University of Iowa	Biomedical Engineering
Alford No. 12	Chad M. Austin	University of South Alabama	Electrical Engineering
Stabile No. 470	Michelle R. Ayers	University of Akron	Chemical Engineering
Record No. 1246	Ahmad Yazan Badri	University of Houston	Civil Engineering
Stabile No. 471	Hana Bagomaan	Wayne State University	Mechanical Engineering
Crouch No. 2	Goonmeet Kaur R. Bajaj	Wright State University	Computer Science
Dodson No. 64	Aakash Bajpai	University of Maryland Baltimore County	Mechanical Engineering
Record No. 1247	Carter J. Bakarich	University of Arizona	Chemical Engineering
DeLoatch No. 1	Emmanuel O. Balogun	Howard University	Mechanical Engineering
Record No. 1248	Kenneth J. Bansah	Missouri University of Science & Tech.	Mining Engineering
Record No. 1249	James B.J. Barkas	City College of CUNY	Mechanical Engineering
Record No. 1250	Stephannie O. Benitez Merced	University of Puerto Rico	Chemical Engineering
Stabile No. 472	Cassandra T. Bradley	University of Wisconsin-Madison	Electrical Engineering
Stabile No. 473	Grace E. Brodeaur	Catholic University of America	Mechanical Engineering
Stabile No. 474	Mariah Brown	Kansas State University	Biological & Agricultural Engineering
Stabile No. 475	Nathaniel F. Brown	Clemson University	Mechanical Engineering
Alford No. 13	Samuel D. Brown	University of Tennessee	Electrical Engineering
Stabile No. 476	Avamarie S.F. Brueggeman	University of Wisconsin-Platteville	Electrical Engineering
Stabile No. 477	Katherine A.Y. Bueltel	Miami University	Manufacturing Engineering
Stabile No. 478	Christianos Burlotos	University of Notre Dame	Civil Engineering
Record No. 1251	Kyle M. Bushick	Northwestern University	Materials Science & Engineering
Stabile No. 479	Latarence J. Butts	Florida A&M-Florida State University	Electrical Engineering
Stabile No. 480	Carlos A. Caballero	Lamar University	Mechanical Engineering
Stabile No. 481	David J. Castelli Jr.	Villanova University	Mechanical Engineering

Forge No. 57	Sophia L. Castillo	Santa Clara University	Bioengineering
Record No. 1252	Landon W. Cathers	Kettering University	Mechanical Engineering
Stabile No. 482	Arunavha Chanda	Columbia University	Computer Engineering
Soden No. 6	Michael D. Chen	University of Texas at Austin	Petroleum Engineering
Record No. 1253	Matthew R. Chow	University at Buffalo	Chemical Engineering
Stabile No. 483	Joanna L. Ciatti	University of Michigan	Chemical Engineering
Record No. 1254	Alexa L. Cichon	University of Michigan	Chemical Engineering
Stabile No. 484	Jared C. Clements	University of Tennessee	Chemical Engineering
Stabile No. 485	E. Camile Cleveland	Duke University	Mechanical Engineering
Bloomberg No. 11	Kelly M. Conway	Columbia University	Earth & Environmental Engineering
Schwaller No. 7	Matthew C. Cooksey	Colorado School of Mines	Chemical & Biochemical Engineering
Faidley No. 1	Olga Cortes	University of Texas Rio Grande Valley	Mechanical Engineering
Stabile No. 486	Polly Creveling	University of Utah	Mechanical Engineering
Record No. 1255	Shanna-Leigh Davidson	Rowan University	Biomedical Engineering
Forge No. 58	Marisa E. Davini	California State University, Chico	Civil Engineering
Stabile No. 487	Eloise M. De Castelnau	University of Illinois at Chicago	Mechanical Engineering
Faidley No. 2	Kalani S. De Silva	Northern Arizona University	Environmental Engineering
Stabile No. 488	Louis B. Deridder	Clarkson University	Chemical Engineering
Stabile No. 489	Dillon J. Despain	Brigham Young University	Mechanical Engineering
Stabile No. 490	Carolyn R. Detora	Worcester Polytechnic Institute	Mechanical Engineering
Stabile No. 491	Nathaniel A. DeVera	Southern Methodist University	Mechanical Engineering
Stabile No. 492	Lenora A. Dieyi	Drexel University	Chemical Engineering
Record No. 1256	Son Q. Dinh	Catholic University of America	Electrical Engineering
Stabile No. 493	Haley J. Dishman	Louisiana Tech University	Mechanical Engineering
Lyons No. 3	Sarah E. Duclos	Clarkson University	Mechanical Engineering
Record No. 1257	Colleen E. Dunlap	Marquette University	Biomedical Engineering
Forge No. 59	Jordan L. Edmunds	University of California, Irvine	Electrical Engineering
Record No. 1258	Nicole M. Eisenschenk	University of North Dakota	Chemical Engineering
Stabile No. 494	Elizabeth E. Ells	Norwich University	Civil Engineering
Stabile No. 495	Karim A. Elsayed	Worcester Polytechnic Institute	Mechanical Engineering
Curtis No. 10	Adam D. Erlichman	Case Western Reserve University	Chemical Engineering
Stabile No. 496	Noam Eshed	Rensselaer Polytechnic Institute	Computer Systems Engineering
Stabile No. 497	Hannah K. Fain	Kansas State University	Chemical Engineering
Stabile No. 498	Lezheng Fang	Lehigh University	Mechanical Engineering
Lyons No. 4	Tanner M. Filben	West Virginia University	Biomedical Engineering
Stabile No. 499	Delaney Fisher	University of Tennessee	Chemical Engineering
Record No. 1259	Patrick J. Fisher	Brigham Young University-Idaho	Civil Engineering

Stabile No. 500	Eric T. Flett	Kansas State University	Electrical Engineering
Stabile No. 501	Justin C. Fossum	Alfred University	Mechanical Engineering
Stabile No. 502	Akane B. Fujimoto Wakabayashi	Rochester Institute of Technology	Industrial & Systems Engineering
Stabile No. 503	Joseph D. Fulnecky	University of Notre Dame	Mechanical Engineering
Soderberg No. 27	Jessica L. Funnell	Binghamton University	Bioengineering
Record No. 1260	Neal D. Gaffin	Brigham Young University	Chemical Engineering
Stabile No. 504	John J. Gainer Jr.	United States Naval Academy	Systems Engineering
Stabile No. 505	Chengyao Gao	Kansas State University	Mechanical Engineering
Record No. 1261	Jacob W. Garner	Brigham Young University	Mechanical Engineering
Lindeburg No. 8	Brittany N. Gary	Mercer University	Industrial & Systems Engineering
Scribner No. 39	Morgane C. Gaudissart	University of New Hampshire	Civil Engineering
Stabile No. 506	James L. Gaydos	Ohio State University	Mechanical Engineering
Campbell No. 38	Daniela S. Gil	Florida International University	Mechanical Engineering
Stabile No. 507	Olivier Gingras	University of South Alabama	Mechanical Engineering
Van Wagenen No. 1	Krissy J. Govertsen	Clarkson University	Civil Engineering
Boysen No. 1	Christopher J. Green	Rowan University	Electrical & Computer Engineering
Scribner No. 40	Tomas W. Green	University of Kansas	Chemical Engineering
Record No. 1262	Jacob B. Grodek	University of Wisconsin-Milwaukee	Mechanical Engineering
Soderberg No. 28	Elise M. Gubbins	Yale University	Biomedical Engineering
Record No. 1263	Helena Guo	Clemson University	Bioengineering
Stabile No. 508	Sarah R. Hamilton	Illinois Institute of Technology	Mechanical Engineering
Stabile No. 509	Christopher A. Hampel	University of Portland	Mechanical Engineering
Stabile No. 510	Austin Han	Northwestern University	Mechanical Engineering
Stabile No. 511	Diana M. Harbach	University of Dayton	Mechanical Engineering
Record No. 1264	Jeremy D. Hardy	Brigham Young University	Chemical Engineering
Record No. 1265	Zachary K. Hardy	Texas A&M University	Nuclear Engineering
Record No. 1266	Micah J. Hayden	United States Air Force Academy	Computer Engineering
Stabile No. 512	Yosuke Higashi	Swarthmore College	Engineering
Record No. 1267	John A. Hinkle III	Auburn University	Polymer & Fiber Engineering
Record No. 1268	Jesse J. Hinricher	South Dakota School of Mines & Technology	Chemical Engineering
Stabile No. 513	Jack D. Hoeniges	Valparaiso University	Mechanical Engineering
Record No. 1269	Melissa A. Hollfelder	Northeastern University	Chemical Engineering
Record No. 1270	Kara G. Huie	University of Maryland	Bioengineering
Record No. 1271	Mathilde M-F. Idoine	Washington State University	Mechanical Engineering
Forge No. 60	Jose L. Iniguez	California State University, Sacramento	Mechanical Engineering
Maniscalco No. 1	Shafquat T. Islam	New York Univ. Tandon School of Engineering	Mechanical Engineering
Stabile No. 514	Amanda M. Jaacks	Valparaiso University	Mechanical Engineering

Stabile No. 515	Sarah A. Jakositz	University of New Hampshire	Civil Engineering
Stabile No. 516	Louis W. Jorski	University of Houston	Mechanical Engineering
Record No. 1272	Erin L. Kane	Rensselaer Polytechnic Institute	Chemical Engineering
Stabile No. 517	Nicholas S. Karpathy	University of Miami	Civil Engineering
Stabile No. 518	Austin R. Kaul	South Dakota School of Mines & Technology	Mechanical Engineering
Forge No. 61	Aaishah O. Kelani	Loyola Marymount University	Mechanical Engineering
Scribner No. 41	Morgan E. King	West Virginia University	Civil & Environmental Engineering
Record No. 1273	Tyler A. Kleinsasser	South Dakota School of Mines & Technology	Civil Engineering
Forge No. 62	Melanie G. Kliegel	University of San Diego	Mechanical Engineering
Davis No. 1	Atchima Klomkaew	University of Alabama in Huntsville	Electrical & Computer Engineering
Nagel No. 46	Phiwat Klomkaew	University of South Alabama	Chemical Engineering
Sickafoose No. 5	Michael J. Knoblauch	University of Akron	Chemical Engineering
Record No. 1274	Thomas A. Koch	Cooper Union School of Engineering	Electrical Engineering
Record No. 1275	Randy M. Koon	University of Dayton	Electrical Engineering
Record No. 1276	Zachary C. Koop	University of Minnesota, Duluth	Electrical & Computer Engineering
Record No. 1277	Lyon R. Kopsack	University of Alaska Fairbanks	Civil Engineering
Record No. 1278	Paige M. Kordas	University of Illinois at Urbana-Champaign	Computer Science
Record No. 1279	Rachel A. Krebs	University of Dayton	Chemical Engineering
Stabile No. 519	Katherine L. Krouse	University of Tennessee	Chemical Engineering
Forge No. 63	Gregory R. Krueper	University of California, Irvine	Electrical Engineering
Record No. 1280	Anna L. Kucera	Kansas State University	Biological & Agricultural Engineering
Record No. 1281	Hannah M. Kuhl	University of Illinois at Urbana-Champaign	Bioengineering
Sukup No. 1	Amy C. Kurr	Iowa State University	Materials Engineering
Record No. 1282	Allison M. Laber	University of Kentucky	Civil Engineering
Record No. 1283	Alim H. Ladha	Duke University	Biomedical Engineering
Campbell No. 39	Cary E. Laird	Auburn University	Mechanical Engineering
Stabile No. 520	Gerald M. Lamina	Stevens Institute of Technology	Biomedical Engineering
Record No. 1284	Brianna M. Lax	University of Michigan	Chemical Engineering
Stabile No. 521	Tung T. Le	Cornell University	Chemical Engineering
Stabile No. 522	Patrick A. Leggieri	Lafayette College	Chemical Engineering
Record No. 1285	Claire M. Like	Louisiana State University	Civil Engineering
Forge No. 64	Tom Y-T. Lin	University of California, Berkeley	Materials Science & Engineering
Stabile No. 523	Schuyler S. Link	Tufts University	Biomedical Engineering
Record No. 1286	Angela Liu	University of Texas at Austin	Biomedical Engineering
Stabile No. 524	Haihao Liu	Rice University	Materials Science & Engineering
Record No. 1287	Yutong Liu	University of California, Berkeley	Bioengineering
Althouse No. 9	Reid E. Long Jr.	Carnegie Mellon University	Electrical & Computer Engineering

Soden No. 7	John D. Lorence	Louisiana State University	Petroleum Engineering
Record No. 1288	Daniel J. Lovell	Kansas State University	Computer Engineering
Stabile No. 525	Maliha Lubna	University of Alabama in Huntsville	Industrial & Systems Engineering
Stabile No. 526	Hana S. Macahilas	California State University, Sacramento	Mechanical Engineering
Stabile No. 527	Zainab Mahmood	George Washington University	Biomedical Engineering
Stabile No. 528	Christopher Q-A. Mai	Louisiana State University	Mechanical Engineering
Stabile No. 529	Juilee N. Malavade	Rutgers University	Biomedical Engineering
Record No. 1289	Stacy L. Mann	Kettering University	Mechanical Engineering
Record No. 1290	Evelyn M. Marchbanks	Colorado School of Mines	Chemical & Biochemical Engineering
Record No. 1291	Alexander Martin	Northwestern University	Mechanical Engineering
Soden No. 8	Isaac A. Mastalski	University of Pittsburgh	Chemical & Petroleum Engineering
Nagel No. 47	Ava K. Mauser	University of New Mexico	Chemical Engineering
Stabile No. 530	Maridy M. Mazaira	University of Michigan-Dearborn	Industrial & Systems Engineering
Brems No. 2	Martin G. McCandless	Mississippi State University	Aerospace Engineering
Stabile No. 531	Amy P. McClain	Wichita State University	Mechanical Engineering
Record No. 1292	Joshua S. McClellan	Brigham Young University	Electrical Engineering
Record No. 1293	Seth McClenahan	Worcester Polytechnic Institute	Chemical Engineering
Record No. 1294	Luke S. Merrick	University of Virginia	Systems & Information Engineering
Record No. 1295	Allison L. Miller	Colorado School of Mines	Chemical Engineering
Soden No. 9	Nathan T. Mills	Colorado School of Mines	Petroleum Engineering
Brems No. 3	Thomas J. Milyo	Case Western Reserve University	Aerospace Engineering
Stabile No. 532	Shannon M. Moffat	Worcester Polytechnic Institute	Mechanical Engineering
Stabile No. 533	Mohamad I. Mohamad Lokman	Vanderbilt University	Mechanical Engineering
Record No. 1296	Courtney C. Montague	University of Kentucky	Mechanical Engineering
Brems No. 4	Jeremiah A. Montemayor	San Jose State University	Aerospace Engineering
Stabile No. 534	Kelsey C. Moss	University of Nebraska-Lincoln	Mechanical Engineering
Record No. 1297	Austen H. Motily	University of Wyoming	Mechanical Engineering
Record No. 1298	Jared R. Muench	University of Wisconsin-Madison	Biomedical Engineering
Olberding No. 1	Austin Q-T. Ngo	University of Tennessee	Materials Science & Engineering
Stabile No. 535	Kayla C. Niccum	Cornell University	Chemical Engineering
Stabile No. 536	Valerie A. Niemann	Drexel University	Chemical Engineering
Record No. 1299	Jacob Oberpriller	South Dakota School of Mines & Technology	Industrial Engineering
Scholz No. 1	Mark R. Odorizzi	Drexel University	Architectural Engineering
Record No. 1300	Brian C. O'Hara	University of Detroit Mercy	Civil Engineering
Record No. 1301	Yousef H. Omar	University of South Alabama	Chemical Engineering
Stabile No. 537	Braeden Ostepchuk	Norwich University	Mechanical Engineering
Record No. 1302	Robert C. Owens	University of Kentucky	Chemical Engineering

Bose No. 11	Amelia W. Paine	Massachusetts Institute of Technology	Materials Science & Engineering
Dodson No. 65	June S. Park	University of Southern California	Chemical Engineering
Stabile No. 538	Bram C. Parkinson	Michigan State University	Mechanical Engineering
Stabile No. 539	Jacob P. Perry	Montana State University	Mechanical Engineering
Record No. 1303	Damon J. Petersen	Brigham Young University	Chemical Engineering
Stabile No. 540	Stannard N. Phelps	University of Kentucky	Mechanical Engineering
Stabile No. 541	Brett Dagan Pielstick	Brigham Young University	Mechanical Engineering
Record No. 1304	Gary L. Pike	Auburn University	Software Engineering
Record No. 1305	Jessica N. Pinkston	Auburn University	Chemical Engineering
Record No. 1306	Steven J. Pirvu	Louisiana Tech University	Biomedical Engineering
Record No. 1307	Conner D. Pitts	University of Washington	Bioengineering
Dodson No. 66	Madelina R. Pratt	University of Southern California	Biomedical Engineering
Brems No. 5	Gabriel Prescinotti Vivan	Western Michigan University	Aerospace Engineering
Curtis No. 11	Shiyi Qin	Case Western Reserve University	Chemical Engineering
Stabile No. 542	Maria Raggousis	Drexel University	Architectural Engineering
Record No. 1308	Sahej D.S. Randhawa	University of California, San Diego	Bioengineering
Stabile No. 543	Sydney C. Reiners	University of San Diego	Mechanical Engineering
Stabile No. 544	Zachary B. Ricca	Brown University	Biomedical Engineering
Stabile No. 545	Lea J. Rice	Yale University	Mechanical Engineering
Stabile No. 546	Vincent P. Rigoglioso	Cornell University	Chemical Engineering
Record No. 1309	Carly J. Romnes	University of New Mexico	Nuclear Engineering
Abron No. 1	Natasha A. Rouse	Howard University	Mechanical Engineering
Stabile No. 547	Benjamin D. Russon	Utah State University	Mechanical Engineering
Record No. 1310	Liam G. Saccucci-Bryan	Alfred University	Biomedical Materials Engineering
Stabile No. 548	Zachary J. Sadler	Michigan State University	Mechanical Engineering
Stabile No. 549	Vorada Sakulsaengrapha	Johns Hopkins University	Biomedical Engineering
Record No. 1311	Stephanie E. Sandoval	University of Arkansas	Electrical Engineering
Record No. 1312	Michael B. Schmithorst	University of South Carolina	Chemical Engineering
Stabile No. 550	Garret C. Schneider	Kansas State University	Mechanical Engineering
Spirit of Apollo No. 5	Adam M. Scott	Embry-Riddle Aeronautical University (AZ)	Aerospace Engineering
Record No. 1313	Felicia M. Sedwick	University of Florida	Chemical Engineering
Crouch No. 3	Kenneth D. Seiffert III	Auburn University	Aerospace Engineering
Stabile No. 551	Tara M. Seigle	Clarkson University	Chemical Engineering
Record No. 1314	Genevieve C. Sertic	Yale University	Electrical Engineering
Stabile No. 552	Lorenzo J.D. Servedio	Clarkson University	Mechanical Engineering
Record No. 1315	Vivaswat Shastry	University of Wyoming	Electrical Engineering

Record No. 1316	Vineet R. Shenoy	Rutgers University	Electrical & Computer Engineering
Record No. 1317	Zachary C. Shepard	Trine University	Mechanical Engineering
Scribner No. 42	Travis A. Shoemaker	Lafayette College	Civil & Environmental Engineering
Stabile No. 553	Cynthiya Shrestha	University of New Orleans	Mechanical Engineering
Record No. 1318	Zane T. Shreve	Miami University	Electrical Engineering
Record No. 1319	Benjamin H. Shumpert	Clemson University	Computer Engineering
Record No. 1320	Nathan A.S. Sidhu	Georgia Institute of Technology	Chemical & Biomolecular Engineering
Stabile No. 554	Matthew J. Siomos	West Virginia Univ. Institute of Technology	Mechanical Engineering
Record No. 1321	Benjamin Siu	University of South Alabama	Chemical Engineering
Record No. 1322	Carrie A. Smith	Seattle University	Electrical & Computer Engineering
Stabile No. 555	Elizabeth D. Smith	University of Cincinnati	Mechanical Engineering
Stabile No. 556	Joshua R. Smith	Colorado State University	Mechanical Engineering
Record No. 1323	Maximilian Sonntag	Mercer University	Biomedical Engineering
Stabile No. 557	Janet E. Sorrells	University of Rochester	Biomedical Engineering
Record No. 1324	Luke P. Soule	New Mexico Institute of Mining & Technology	Materials Engineering
Record No. 1325	Krista L. Stribling	Valparaiso University	Civil Engineering
Stabile No. 558	Abraham E. Stucky	University of Pittsburgh	Mechanical Engineering
Record No. 1326	Matthew J. Studer	University of Alabama	Chemical Engineering
Record No. 1327	Chase C. Suehiro	University of Portland	Civil Engineering
Record No. 1328	Emma N. Sum	Wright State University	Biomedical Engineering
Stabile No. 559	Leah S. Surratt	Yale University	Mechanical Engineering
Stabile No. 560	Michael S. Tarascio	University of Connecticut	Biomedical Engineering
Record No. 1329	Samuel D. Thorpe	Brigham Young University	Chemical Engineering
Stabile No. 561	Tyler G. Toepke-Floyd	North Dakota State University	Mechanical Engineering
Record No. 1330	Phuong H. Tran	California State University, Long Beach	Biomedical & Clinical Engineering
Record No. 1331	Megan W-Y. Tse	Tufts University	Biomedical Engineering
Record No. 1332	Tivon T. Tsung	Georgia Institute of Technology	Chemical & Biomolecular Engineering
Record No. 1333	Robert P. Tworek	Christian Brothers University	Civil Engineering
Stabile No. 562	Rafael E. Valbuena Urdaneta	Valparaiso University	Mechanical Engineering
Record No. 1334	Sarah V. Vargas	University of Miami	Computer Engineering
Stabile No. 563	Lyle R.F. Vaz	South Dakota School of Mines & Technology	Mechanical Engineering
Stabile No. 564	Amulya Veldanda	The College of New Jersey	Biomedical Engineering
Record No. 1335	Anita Venkataswamy	Case Western Reserve University	Polymer Science & Engineering
Griffin No. 1	Robert Vitagliano	Pennsylvania State University	Aerospace Engineering
Schaefer No. 1	Alex M. Vonderhaar	Marquette University	Biomedical Engineering
Alabama Power No. 14	David H. Wahlstrom	Colorado School of Mines	Mechanical Engineering
Campbell No. 40	Nathaniel Weger	University of Iowa	Mechanical Engineering

Stabile No. 565
Record No. 1336
Stabile No. 566
Record No. 1337
Record No. 1338
Record No. 1339
Record No. 1340
Record No. 1341
Stabile No. 567
Record No. 1342
Forge No. 65
Record No. 1343
Stabile No. 568
Record No. 1344
Record No. 1345
Record No. 1346
Record No. 1347

Allison K. White
Logan S. White
Alex W. Whittier
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Chelsea Wojeski
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Lafayette College
University of Texas at Austin
University of California, Irvine
University of Pennsylvania
Princeton University

Mechanical Engineering
Chemical Engineering
Mechanical Engineering
Civil Engineering
Civil Engineering
Chemical Engineering
Industrial Engineering
Biomedical Engineering
Mechanical Engineering
Engineering
Electrical Engineering
Biological Engineering
Chemical Engineering
Civil Engineering
Biomedical Engineering
Materials Science Engineering
Computer Science