



For Immediate Release
July 16, 2013

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Tau Beta Pi Awards \$404,000 to 210 Scholars

The Fellowship Board of **Tau Beta Pi, the engineering honor society**, announces the selection of 210 Tau Beta Pi Scholars from 364 applicants for undergraduate study during the 2013-14 academic year. Most recipients will receive a cash award of \$2,000 for his or her senior year of engineering study, and a few will receive \$1,000 for one semester. All Tau Beta Pi 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 Tau Beta Pi.

Of the winners, 57 are studying mechanical engineering, 39 chemical engineering, 23 civil engineering, 21 electrical engineering, 20 bioengineering or biomedical engineering, eight computer engineering, five industrial & systems engineering, four aerospace engineering, four chemical & biological engineering, four computer science, four petroleum engineering, three architectural engineering. The others are studying various areas of engineering or combinations of engineering.

All of this year's scholarships are named for members or corporations. The **Nagel Scholarships** are 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. Mr. Nagel died in 1997 at the age of 79.

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 endow permanently the **Alford Scholarship**. 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 funds one award for ten years. Ruth M. and Cleveland L. Campbell, P.E., *IA A '47*, made gifts to permanently endow the **Campbell Scholarships**.

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A 2007 bequest from the estate of Richard A. Curtis, Ph.D., *OH A '64*, permanently endows the **Curtis Scholarship**. The **Dodson Scholarships** are sponsored by Charles R. Dodson, *MD B '30*, who made a generous gift to the Association in 1998. Placed in the C.R. Dodson Scholarship/Fellowship Fund, its investment earnings will support the program in perpetuity. Mr. Dodson passed away in 2003 at the age of 96.

The three **James Fife Scholarships** are presented in memory of the father of the late member William Fife, *CA A '21*. The **Forge Scholarships** are named for Charles O. Forge, *CA I '56*, who left a bequest to Tau Beta Pi in 2010. The **Hart Scholarship** is named in memory of Arline I. and Jack B. Hart, *Sigma Tau Φ '43*, who included Tau Beta Pi in their estate plans.

The **Mentor Scholarship** is given in admiration of the 1926-46 automobile industry by James P. Tarwater, *MO B '51*. The **Mitchell Scholarship** is named for George P. Mitchell, *TX Δ '40*, who made a special gift to the Association. The **Kolff van Oosterwijk Scholarship** is named for H.L.J. Kolff van Oosterwijk, *CA A '50*, who left a bequest to Tau Beta Pi in 2008.

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.

Elsa and Peter H. Soderberg, *CT A '68*, sponsor the Tau Beta Pi–**Soderberg Scholarships**, awarded for the fourteenth year. The **Webster Scholarship** is named for Charles W. Webster, *OH B '50*, who left a bequest to Tau Beta Pi in 2012.

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 tenth time this year. The Bose Foundation made a gift in 2012 to sponsor the seventh **Bose Scholarship**. Awarded for the sixth time, the **GEICO Scholarships** are sponsored by GEICO Insurance.

(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 241 engineering colleges in the United States and active alumni chapters in 29 cities. It has initiated more than 541,000 members in its 128-year history and is the world's largest engineering society. (See www.tbp.org)

TAU BETA PI SCHOLARS FOR 2013-14

| <u>Scholarship</u> | <u>Recipient</u> | <u>Undergraduate Institution</u> | <u>Field of Study</u> |
|--------------------|-----------------------|---|---------------------------------------|
| Record No. 787 | Nicholas S. Aerni | University of Kentucky | Electrical Engineering |
| Dodson No. 50 | Taylor A. Albrecht | University of North Dakota | Chemical Engineering |
| Record No. 788 | Sara M. Albritton | Clemson University | Civil Engineering |
| Record No. 789 | Philip M. Albu | South Dakota State University | Computer Science & Engineering |
| Sickafoose No. 1 | R. Blake Alexander | Northwestern University | Chemical Engineering |
| Record No. 790 | Malia B. Amling | Cedarville University | Electrical Engineering |
| Nagel No. 41 | Robert T. Andon | United States Naval Academy | Systems Engineering |
| Nagel No. 42 | Alexandra M. Arambula | University of Texas at Austin | Biomedical Engineering |
| Record No. 791 | Kayla S. Arruda | Northeastern University | Civil Engineering |
| Record No. 792 | Arslan Arshad | University of South Alabama | Chemical Engineering |
| Record No. 793 | Peter M. Attia | University of Delaware | Chemical Engineering |
| Campbell No. 27 | Julia A. Baaklini | College of New Jersey | Civil Engineering |
| Record No. 794 | A. Taylor Baldwin | Valparaiso University | Electrical Engineering |
| Record No. 795 | Madelyn R.B. Ball | University of New Hampshire | Chemical Engineering |
| Stabile No. 193 | Matthew W. Barnett | University of South Alabama | Mechanical Engineering |
| Forge No. 11 | Odkhuu Batmunkh | San Jose State University | Software Engineering |
| Record No. 796 | Jennifer L. Batt | California State University, Sacramento | Civil Engineering |
| Record No. 797 | Grant H. Bauer | University of Minnesota-Twin Cities | Aerospace & Engineering Mechanics |
| Record No. 798 | Joanne K. Beckwith | University of Toledo | Chemical Engineering |
| Scribner No. 21 | Kelly L. Benton | Montana Tech of the University of Montana | Environmental Engineering |
| Stabile No. 194 | R. Adam Bilodeau | Brigham Young University | Mechanical Engineering |
| Record No. 799 | Collin S. Black | Brigham Young University | Chemical Engineering |
| Record No. 800 | Nicole L. Black | Boston University | Biomedical Engineering |
| Soderberg No. 19 | Matthew R. Boler | Florida A&M Univ. – Florida State Univ. | Mechanical Engineering |
| Record No. 801 | Spencer H. Bowen | Brigham Young University | Chemical Engineering |
| Stabile No. 195 | Benjamin D. Braun | University of Kansas | Mechanical Engineering |
| Record No. 802 | Sean R. Brown | Brigham Young University | Mechanical Engineering |
| Record No. 803 | Shannon B. Brown | University of Florida | Agricultural & Biological Engineering |
| Scribner No. 22 | Joshua D. Bryan | Ohio Northern University | Civil Engineering |
| Stabile No. 196 | Ethan L. Budreau | University of Iowa | Mechanical Engineering |
| Record No. 804 | Annicka K. Carter | University of Utah | Bioengineering |
| Record No. 805 | Laiara R. Cerri | Manhattan College | Civil Engineering |

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|-----------------|--------------------------|--------------------------------------|------------------------------------|
| Record No. 806 | Amanda Chen | University of Rochester | Biomedical Engineering |
| Record No. 807 | Bingxuan D. Chua | Cornell University | Chemical Engineering |
| Stabile No. 197 | Michael B. Cloward | Brigham Young University | Mechanical Engineering |
| Webster No. 1 | Briana A. Conners | University of Cincinnati | Chemical Engineering |
| Stabile No. 198 | Guy J. Cordonier | West Virginia University | Mechanical Engineering |
| Record No. 808 | Turner L. Cotterman | Clemson University | Electrical Engineering |
| Stabile No. 199 | J. Alexander Cranney | Brigham Young University | Mechanical Engineering |
| Record No. 809 | Bria O’Lisa Crawford | Howard University | Civil Engineering |
| Record No. 810 | Andrew J. Creighton | Arizona State University | Aerospace Engineering |
| Record No. 811 | William A. Curbow | University of Arkansas | Electrical Engineering |
| Record No. 812 | Nathaniel L. Decker | Utah State University | Civil Engineering |
| Stabile No. 200 | Danielle M. Defeo | Stevens Institute of Technology | Mechanical Engineering |
| Record No. 813 | Tyler A. Dell | Colorado State University | Civil Engineering |
| Stabile No. 201 | Brandon M. Demerath | University of Iowa | Mechanical Engineering |
| Stabile No. 202 | Nathaniel R. Devoe | University of Maine | Mechanical Engineering |
| Record No. 814 | Sydney B. Dieckman | Washington State University | Civil Engineering |
| Record No. 815 | Sarah E. Divel | University of Notre Dame | Electrical Engineering |
| Record No. 816 | Ria C. Domier | University of Alabama | Chemical Engineering |
| Stabile No. 203 | Matthew O. Duffield | Brigham Young University | Mechanical Engineering |
| Stabile No. 204 | Kevin T. Eck | Mercer University | Mechanical & Aerospace Engineering |
| Curtis No. 6 | John F. Edelbrock | Case Western University | Polymer Science & Engineering |
| Dodson No. 51 | Youssef M. Elkady | University of Texas at Austin | Petroleum Engineering |
| Record No. 817 | Charles E. Elliott III | University of South Alabama | Mechanical Engineering |
| Stabile No. 205 | Elizabeth M. Fischer | Rochester Institute of Technology | Mechanical Engineering |
| Record No. 818 | Joshua K. Fleming | Cedarville University | Electrical Engineering |
| Record No. 819 | Casey M. Fontana | College of New Jersey | Civil Engineering |
| Stabile No. 206 | Christopher W. Fox | Cedarville University | Mechanical Engineering |
| Forge No. 12 | Joy A. Franco | San Jose State University | Mechanical Engineering |
| Record No. 820 | Joshua D. Frash | Ohio University | Chemical Engineering |
| Record No. 821 | Ethan C. Fryer-Ressmeyer | University of Minnesota-Twin Cities | Aerospace Engineering & Mechanics |
| Record No. 822 | Eric G. Fuller | Brigham Young University | Chemical Engineering |
| Stabile No. 207 | Hang Gao | University of Iowa | Mechanical Engineering |
| Stabile No. 208 | Robert A. Gentile | Milwaukee School of Engineering | Mechanical Engineering |
| Record No. 823 | Justin M. Gerber | Embry-Riddle Aeronautical University | Aerospace Engineering |
| Record No. 824 | Nicholas D. Glynn | University of Iowa | Chemical & Materials Engineering |
| Stabile No. 209 | Albert R. Gnadt | University of Wisconsin-Madison | Mechanical Engineering |

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| Record No. 825 | Jillian K. Gorski | University of Pittsburgh | Bioengineering |
| Kolff van Oosterwijk No. 5 | Jenafer L. Graham | University of Portland | Computer Science |
| Record No. 826 | Tawna M. Groom | Boise State University | Civil Engineering |
| Record No. 827 | R. Jordan Hall | Clemson University | Bioengineering |
| Stabile No. 210 | Zachary A. Hamann | University of North Dakota | Mechanical Engineering |
| Stabile No. 211 | Abraham W. Hamilton | University of Maine | Mechanical Engineering |
| Record No. 828 | Erika D. Handly | Brigham Young University | Chemical Engineering |
| Forge No. 13 | Jared H. Hara | Santa Clara University | Bioengineering |
| Stabile No. 212 | Mark G. Harries | University of North Dakota | Mechanical Engineering |
| Bloomberg No. 7 | Kazi Y. Helal | Polytechnic Institute of New York University | Chemical Engineering |
| Record No. 829 | Clarissa L. Hernandez | University of South Alabama | Chemical Engineering |
| Alabama Power No. 10 | Logan D. Hopper | University of Alabama | Mechanical Engineering |
| Scribner No. 23 | David L. Hutchins | Montana Tech of The University of Montana | Environmental Engineering |
| Stabile No. 213 | Ellen M. Ibister | University of Minnesota, Duluth | Mechanical Engineering |
| Record No. 830 | Joshua D. Jacobson | Northwestern University | Computer Engineering |
| Stabile No. 214 | Trevor C. Jobst | Montana State University | Mechanical Engineering |
| Stabile No. 215 | Benjamin R. Johnson | South Dakota School of Mines & Tech. | Industrial Engineering |
| Forge No. 14 | Jennifer N. Johnson | University of the Pacific | Computer Engineering |
| Stabile No. 216 | Kati J. Johnson | South Dakota School of Mines & Tech. | Chemical Engineering |
| Record No. 831 | Kevin R. Johnson | University of Iowa | Biomedical Engineering |
| Stabile No. 217 | Joshua D. Jones | Georgia Institute of Technology | Mechanical Engineering |
| Stabile No. 218 | Tyson D. Kesler | Utah State University | Mechanical Engineering |
| Record No. 832 | Sara A. Khalek | Georgia Institute of Technology | Biomedical Engineering |
| Stabile No. 219 | Seth Kijewski | South Dakota School of Mines & Tech. | Mechanical Engineering |
| Dodson No. 52 | Claire E. Kilmer | North Carolina State University | Chemical Engineering |
| Althouse No. 5 | Anna D. Koch | Oregon State University | Electrical Engineering |
| Stabile No. 220 | Daniel P. Koch | Brigham Young University | Mechanical Engineering |
| Record No. 833 | Reed A. Kopp | Pennsylvania State University | Aerospace Engineering |
| Record No. 834 | Garrison B. Kubis | University of Minnesota-Twin Cities | Computer Science |
| Record No. 835 | Linda C. Kuenzi | Arizona State University | Aerospace Engineering |
| Record No. 836 | Neeldev Kunjur | Northwestern University | Electrical Engineering |
| Dodson No. 53 | Aimee V. Kuntz | Montana Tech of The University of Montana | Petroleum Engineering |
| Record No. 837 | Michael A.A. Kuprenas | University of South Carolina | Chemical Engineering |
| Record No. 838 | Minnie Lahoti | University of Alabama | Chemical Engineering |
| Stabile No. 221 | Jill E. Langlas | University of Kansas | Mechanical Engineering |
| Record No. 839 | Bradford J. Lapsansky | Pennsylvania State University | Engineering Science |

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| Scribner No. 24 | Alexa J. LaQua | University of North Dakota | Geological Engineering |
| Soderberg No. 20 | Jin W. Lee | Binghamton University | Industrial & Systems Engineering |
| Record No. 840 | Sangmin Lee | University of Michigan | Chemical Engineering |
| Alford No. 8 | Stephen J. Lee | Tulane University | Biomedical Engineering |
| Record No. 841 | Yoon H. Lee | Northwestern University | Biomedical Engineering |
| Record No. 842 | Jacob R. Leins | Colorado State University | Civil Engineering |
| Record No. 843 | Andrew M. Liebendorfer | Case Western Reserve University | Computer Science |
| Record No. 844 | Shuwen Lin | Tulane University | Chemical Engineering |
| Forge No. 15 | Connor J. Lind | University of San Diego | Mechanical Engineering |
| Record No. 845 | Qinye Liu | Pennsylvania State University | Mechanical Engineering |
| Record No. 846 | Wuli Liu | Clarkson University | Electrical Engineering |
| Mentor No. 10 | Cody J. Lundie | South Dakota School of Mines & Tech. | Electrical Engineering |
| Record No. 847 | Joshua G. Mangelson | Brigham Young University | Electrical Engineering |
| Record No. 848 | Nathaniel R. Marchant | Brigham Young University | Chemical Engineering |
| Forge No. 16 | Walid Mefteh | San Jose State University | Software Engineering |
| Bose No. 7 | Shivani S. Mehta | Georgia Institute of Technology | Electrical Engineering |
| Record No. 849 | Jorge D. Mena | Georgia Institute of Technology | Biomedical Engineering |
| Record No. 850 | Vincent J. Micek | Bradley University | Civil Engineering |
| Record No. 851 | Aaron J. Miller | University of Utah | Bioengineering |
| Stabile No. 222 | Jacob D. Miller | Cedarville University | Mechanical Engineering |
| Record No. 852 | Amani U. Moin | Colorado State University | Chemical & Biological Engineering |
| Record No. 853 | Jacob P. Monagle | University of Alaska Fairbanks | Electrical Engineering |
| Record No. 854 | Joshua D. Moon | University of Alabama | Chemical Engineering |
| Record No. 855 | Benjamin H. Morrell | Brigham Young University | Chemical Engineering |
| Record No. 856 | David P. Mysona | University of South Carolina | Biomedical Engineering |
| Stabile No. 223 | Jay C.C. Nair | University of Idaho | Mechanical Engineering |
| Record No. 857 | Connor P. Nash | Colorado State University | Chemical & Biological Engineering |
| Record No. 858 | Ashley N. Ng | University of Cincinnati | Chemical Engineering |
| Schwaller No. 3 | Kara L. Ninke | Colorado School of Mines | General Engineering |
| Dodson No. 54 | Adesuwa Nosakhare | University of Maryland Baltimore County | Chemical Engineering |
| Record No. 859 | Thomas J. Notchick | Western New England University | Electrical Engineering |
| Stabile No. 224 | Max L. Olender | University of Michigan | Mechanical Engineering |
| Record No. 860 | Ahmad H. Omar | University of South Alabama | Civil Engineering |
| Stabile No. 225 | Kevin T. Orbine | Rutgers University | Mechanical Engineering |
| Stabile No. 226 | Jose L. Ortiz | Worcester Polytechnic Institute | Industrial Engineering |
| Record No. 861 | Edward J. Overy Jr. | Brigham Young University | Chemical Engineering |

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| Forge No. 17 | Tawni M. Paradise | University of San Diego | Industrial & Systems Engineering |
| Record No. 862 | Melanie R. Payne | Clemson University | Civil Engineering |
| GEICO No. 36 | Hector D. Perez Parra | Brigham Young University | Chemical Engineering |
| Record No. 863 | Kevin A. Perkins | Brigham Young University | Electrical Engineering |
| Stabile No. 227 | Ethan R. Perry | Montana State University | Mechanical Engineering |
| Record No. 864 | Kristen L. Perry | Oklahoma State University | Civil Engineering |
| Stabile No. 228 | Sarah A. Perry | Auburn University | Industrial Engineering |
| Stabile No. 229 | Thomas A. Peterson | University of Minnesota-Twin Cities | Mechanical Engineering |
| Record No. 865 | Jeffrey W. Pettyjohn | Georgia Institute of Technology | Electrical Engineering |
| Forge No. 18 | Cody R. Phelps | University of California, Davis | Civil Engineering |
| Record No. 866 | Wiphawi S. Phifer | South Dakota State University | Civil Engineering |
| Record No. 867 | Vinh T. Phung | University of Houston | Computer Engineering |
| GEICO No. 37 | Jessica M. Piper | Arizona State University | Chemical Engineering |
| Record No. 868 | Christopher V. Poulton | University of Colorado at Boulder | Electrical & Computer Engineering |
| Stabile No. 230 | Samuel M. Prentiss | University of Maine | Mechanical Engineering |
| GEICO No. 38 | Aaron Z. Priluck | University of Michigan | Chemical Engineering |
| Record No. 869 | Srinidhi J. Radhakrishnan | University of Colorado at Boulder | Chemical & Biological Engineering |
| Campbell No. 28 | Karly D. Rager | Iowa State University | Civil Engineering |
| Stabile No. 231 | Juan D. Ramirez | Florida Atlantic University | Ocean & Electrical Engineering |
| Dodson No. 55 | Hilary L. Ramseier | Montana Tech of The University of Montana | Petroleum Engineering |
| Stabile No. 232 | Jonathan P. Reardon | Virginia Military Institute | Mechanical Engineering |
| Record No. 870 | Matthew F. Reardon | Virginia Military Institute | Civil Engineering |
| Stabile No. 233 | Victor M. Rosario-Melendez | University of Puerto Rico | Mechanical Engineering |
| Stabile No. 234 | Hannah K. Ross | Tennessee Technological University | Mechanical Engineering |
| GEICO No. 39 | Jason A. Ross | University at Buffalo | Chemical Engineering |
| Record No. 871 | Ryan L. Rossiter | South Dakota University | Computer Science & Engineering |
| Record No. 872 | Noah T. Sandoval | Colorado State University | Engineering Science |
| Stabile No. 235 | Justine E. Schaper | University of Missouri-Columbia | Mechanical & Aeronautical Engineering |
| Record No. 873 | Eric S. Schlabs | George Washington University | Civil Engineering |
| Record No. 874 | Daniel E. Schwab | Iowa State University | Construction Engineering |
| Stabile No. 236 | Jordan M. Senff | University of North Dakota | Mechanical Engineering |
| Record No. 875 | Caroline E. Seng | Duke University | Biomedical Engineering |
| Record No. 876 | Neel P. Shah | Northeastern University | Electrical Engineering |
| Record No. 877 | Nathan M. Shay | Ohio Northern University | Civil Engineering |
| Stabile No. 237 | Scott R. Sheahan | Brigham Young University | Mechanical Engineering |
| Stabile No. 238 | David L. Smith | University of Kentucky | Mechanical Engineering |

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|-----------------|----------------------------|--|---|
| Record No. 878 | Michelle J. Song | Case Western Reserve University | Polymer Science & Engineering |
| Fife No. 21 | Cassandra K. Stallbaumer | Kansas State University | Architectural Engineering |
| Fife No. 22 | Kristin M. Stewart | Kansas State University | Architectural Engineering |
| GEICO No. 40 | Janelle Strampe | South Dakota School of Mines & Tech. | Chemical Engineering |
| Stabile No. 239 | Bryan J. Stringham | Utah State University | Mechanical Engineering |
| Forge No. 19 | Phoebe Sulzen | California State University, Los Angeles | Mechanical Engineering |
| Stabile No. 240 | Steven R. Sundberg | University of Wyoming | Mechanical Engineering |
| GEICO No. 41 | Ki-Joo Sung | University of Michigan | Chemical Engineering |
| Record No. 879 | Peter Sutor Jr. | Pennsylvania State University | Computer Science |
| Record No. 880 | Divyagash Swargaloganathan | Rutgers University | Biomedical Engineering |
| Stabile No. 241 | Brian P. Tallman | University of Minnesota, Duluth | Mechanical Engineering |
| GEICO No. 42 | Patrick T. Tate | Montana State University | Chemical Engineering |
| Stabile No. 242 | Lily M. Thomas | University of Massachusetts at Amherst | Mechanical Engineering |
| Record No. 881 | R. Lucas Thomas | University of Alabama | Chemical Engineering |
| Stabile No. 243 | Sarah E. Thomson | Worcester Polytechnic Institute | Mechanical Engineering |
| Mitchell No. 4 | Tam T. Tran | Texas Tech University | Petroleum Engineering |
| Record No. 882 | Brandon J. Tripp | University of Alabama at Birmingham | Civil Engineering |
| Record No. 883 | Chi H.K. Truong | University of Maine | Chemical Engineering |
| Stabile No. 244 | Kyle S. Tyson | University of New Orleans | Naval Architecture & Marine Engineering |
| Record No. 884 | Allen L. VanMeter | Case Western Reserve University | Biomedical Engineering |
| Stabile No. 245 | Tyler A. Voegelé | University of North Dakota | Mechanical Engineering |
| Hart No. 1 | Justen K. Vrabel | Youngstown State University | Mechanical Engineering |
| Forge No. 20 | Said M. Wahab | University of California, Davis | Computer Engineering |
| Record No. 885 | R. Ryan Waked | University of Dayton | Chemical Engineering |
| Fife No. 23 | Ryan T. Whelchel | Kansas State University | Architectural Engineering |
| Stabile No. 246 | Luke Wilson | South Dakota School of Mines & Tech. | Mechanical Engineering |
| Record No. 886 | Elissa K. Wolf | University of Pennsylvania | Computer Science & Engineering |
| Record No. 887 | Stephen J. Wood | Brigham Young University | Electrical Engineering |
| Record No. 888 | Rebecca Wozniak | Rensselaer Polytechnic Institute | Biomedical Engineering |
| Record No. 889 | Wells Yang | Georgia Institute of Technology | Biomedical Engineering |
| Stabile No. 247 | David L. Yoder | Cedarville University | Mechanical Engineering |
| Record No. 890 | Jennifer S. Youngpeter | University of South Alabama | Chemical Engineering |
| Record No. 891 | Chih-Chieh Yu | University of Pennsylvania | Bioengineering |
| Record No. 892 | Xing J. Zhong | University of Colorado at Boulder | Electrical & Computer Engineering |