

## TAU BETA PI SCHOLARS FOR 2010-2011

| <u>Scholarship</u>         | <u>Recipient</u>          | <u>Undergraduate Institution</u>          | <u>Field of Study</u>            |
|----------------------------|---------------------------|---|----------------------------------|
| Nagel No. 34               | Melissa L. McCoy          | Georgia Institute of Technology           | Chemical Engineering             |
| Nagel No. 35               | Chonpatin Phaiboonpalayoi | University of Texas at Austin             | Petroleum Engineering            |
| Dodson No. 36              | Helen E. Durand           | University of California, Los Angeles     | Chemical Engineering             |
| Dodson No. 37              | Kristina M. Hammarstrom   | University of the Pacific                 | Engineering Management           |
| Dodson No. 38              | Pamela Jreij              | University of California, Riverside       | Bioengineering                   |
| Campbell No. 23            | Justin T. Schultes        | Iowa State University                     | Mechanical Engineering           |
| Soderberg No. 14           | Evan M. Herndon           | Purdue University                         | Mechanical Engineering           |
| Soderberg No. 15           | Paul J. Morrison          | University of Cincinnati                  | Mechanical Engineering           |
| Soderberg No. 16           | Mark T. Pomerence         | University of Notre Dame                  | Electrical Engineering           |
| GEICO No. 15               | John J. Bird              | Wichita State University                  | Aerospace Engineering            |
| GEICO No. 16               | Noah H. Cantor            | University of Miami                       | Computer Engineering             |
| GEICO No. 17               | Casey M. Clark            | Montana Tech of the University of Montana | Environmental Engineering        |
| GEICO No. 18               | Ryan M. Davis             | Clarkson University                       | Engineering & Management         |
| GEICO No. 19               | Eric S. Harper            | University of Dayton                      | Chemical Engineering             |
| GEICO No. 20               | Kevin M. Koryto           | Michigan State University                 | Biosystems Engineering           |
| GEICO No. 21               | Katherine F. Maass        | University of Texas at Austin             | Chemical Engineering             |
| Scribner No. 13            | Matthew D. Belley         | Rensselaer Polytechnic Institute          | Mechanical & Nuclear Engineering |
| Scribner No. 14            | Kyle E. Watters           | Rensselaer Polytechnic Institute          | Chemical Engineering             |
| Fluor No. 10               | Laura A. Divel            | University of Notre Dame                  | Civil Engineering                |
| Mentor No. 7               | Benjamin R. Forry         | Syracuse University                       | Mechanical Engineering           |
| Alford No. 5               | Michael W. Barton         | Mississippi State University              | Aerospace Engineering            |
| Althouse No. 4             | Avantika Agrawal          | University of Pennsylvania                | Computer Science Engineering     |
| Anonymous No. 4            | Lonna Gordon              | Polytechnic University of New York Univ.  | Chemical Engineering             |
| Bose No. 4                 | Steven J. Levine          | Massachusetts Institute of Technology     | Electrical Engineering & C.S.    |
| Curtis No. 3               | Michelle K. Sing          | Case Western Reserve University           | Polymer Science & Engineering    |
| Kolff van Oosterwijk No. 2 | Yacub E. Bholat           | Loyola Marymount University               | Civil Engineering                |
| Stechmeyer No. 2           | Kevin J. Vick             | Case Western Reserve University           | Engineering Physics              |
| Lindeburg No. 1            | Emily A. Henderson        | Utah State University                     | Civil Engineering                |
| Lindeburg No. 2            | Jennifer A. Johnson       | Clemson University                        | Civil Engineering                |
| Mitchell No. 1             | Michael W. Hackemack      | Texas A&M University                      | Nuclear Engineering              |
| Stanley No. 1              | Alexander P. Vanfosson    | University of Iowa                        | Chemical Engineering             |
| Record No. 545             | Tyler K. Andrews          | Clemson University                        | Civil Engineering                |
| Record No. 546             | Brock B. Argyle           | Brigham Young University                  | Chemical Engineering             |
| Record No. 547             | Olga A. Beltsar           | University of Notre Dame                  | Civil Engineering                |

|                |                       |   |                                   |
|----------------|-----------------------|---|-----------------------------------|
| Record No. 548 | Cynthia E. Chen       | University of Texas at Austin               | Chemical Engineering              |
| Record No. 549 | David L. Freese       | University of Nebraska-Lincoln              | Electrical Engineering            |
| Record No. 550 | Shawn D. Furrow       | Virginia Polytechnic Inst. & State Univ.    | Electrical & Computer Engineering |
| Record No. 551 | Alisha M. Gillis      | Brigham Young University                    | Electrical Engineering            |
| Record No. 552 | Anna K. Hailey        | University of Mississippi                   | Chemical Engineering              |
| Record No. 553 | John G. Hoppe IV      | Clemson University                          | Civil Engineering                 |
| Record No. 554 | Fan-Chung Hsu         | University of Illinois at Urbana-Champaign  | Electrical Engineering            |
| Record No. 555 | Sean T. Hunt          | University of Delaware                      | Chemical Engineering              |
| Record No. 556 | Jonathan D. Jones     | University of Mississippi                   | Chemical Engineering              |
| Record No. 557 | Kevin A. Lepre, Jr.   | Mercer University                           | Biomedical Engineering            |
| Record No. 558 | Michael I. Levine     | University of South Alabama                 | Chemical Engineering              |
| Record No. 559 | Kevin E. Lindsay      | University of Massachusetts Lowell          | Computer Engineering              |
| Record No. 560 | Michael P. Litchfield | University of New Hampshire                 | Electrical Engineering            |
| Record No. 561 | Qingyi Liu            | University of Cincinnati                    | Electrical Engineering            |
| Record No. 562 | Daniel S. Livermore   | University of Wisconsin-Madison             | Chemical Engineering              |
| Record No. 563 | Tai T. Luu            | New Jersey Institute of Technology          | Civil Engineering                 |
| Record No. 564 | Chandra A. Macauley   | Montana State University                    | Chemical Engineering              |
| Record No. 565 | Derrick C. Nelson     | University of South Alabama                 | Electrical Engineering            |
| Record No. 566 | Joseph C. Nelson      | University of Alabama                       | Chemical Engineering              |
| Record No. 567 | Ehimwenma Nosakhare   | Howard University                           | Electrical Engineering            |
| Record No. 568 | Angela N. Oguna       | University of Kansas                        | Electrical Engineering            |
| Record No. 569 | Mark T. Olson         | South Dakota School of Mines & Technology   | Electrical Engineering            |
| Record No. 570 | Robert J. Ontko       | Case Western Reserve University             | Chemical Engineering              |
| Record No. 571 | Aminy E. Ostfeld      | Brown University                            | Chemical Engineering              |
| Record No. 572 | Stephen P. Palecek    | University of Alabama                       | Electrical & Computer Engineering |
| Record No. 573 | Matthew C. Peters     | Tulane University of Louisiana              | Engineering Physics               |
| Record No. 574 | Mark A. Pfingsten     | Case Western Reserve University             | Electrical Engineering            |
| Record No. 575 | Louis G. Reis         | Louisiana Tech University                   | Biomedical & Chemical Engineering |
| Record No. 576 | Michael A. Renkoski   | Missouri University of Science & Technology | Metallurgical Engineering         |
| Record No. 577 | Beatris R. Rusu       | Arizona State University                    | Computer Systems Engineering      |
| Record No. 578 | Steven J. Rzepka      | University of New Hampshire                 | Civil Engineering                 |
| Record No. 579 | Andrew D. Smith       | South Dakota School of Mines & Technology   | Electrical Engineering            |
| Record No. 580 | Haley A. Smith        | Lawrence Technological University           | Electrical Engineering            |
| Record No. 581 | Samuel P. Thompson    | Brigham Young University                    | Civil Engineering                 |
| Record No. 582 | Will M. Thompson      | Clarkson University                         | Electrical Engineering            |
| Record No. 583 | Marissa E. Tousley    | Alfred University                           | Materials Science & Engineering   |
| Record No. 584 | Bridget T. Wimer      | University of Idaho                         | Electrical Engineering            |

|                 |                       |   |                                    |
|-----------------|-----------------------|---|------------------------------------|
| Record No. 585  | Jingwei Zhang         | City College of CUNY                      | Biomedical Engineering             |
| Record No. 586  | Ryan D. Ziegler       | South Dakota School of Mines & Technology | Chemical Engineering               |
| Stabile No. 101 | Patrick L. Adams      | University of Louisiana at Lafayette      | Mechanical Engineering             |
| Stabile No. 102 | Gregory E. Chatlos    | University of Cincinnati                  | Mechanical Engineering             |
| Stabile No. 103 | Elizabeth M. Cook     | Kettering University                      | Industrial Engineering             |
| Stabile No. 104 | Samuel R. Ellison     | Oregon State University                   | Mechanical Engineering             |
| Stabile No. 105 | Benjamin L. English   | United States Naval Academy               | Mechanical Engineering             |
| Stabile No. 106 | Mark H. Fernelius     | Brigham Young University                  | Mechanical Engineering             |
| Stabile No. 107 | James D. Follum       | University of Wyoming                     | Electrical Engineering             |
| Stabile No. 108 | Daniel R. Gerber      | University of Alabama                     | Mechanical Engineering             |
| Stabile No. 109 | Dustin D. Gerrard     | Brigham Young University                  | Mechanical Engineering             |
| Stabile No. 110 | Joshua J. Gidlow      | Louisiana Tech University                 | Mechanical Engineering             |
| Stabile No. 111 | Kurt E. Harris        | Utah State University                     | Mechanical Engineering             |
| Stabile No. 112 | Colin A. Hosli        | Louisiana Tech University                 | Electrical Engineering             |
| Stabile No. 113 | Dennis Indrawan       | Kettering University                      | Industrial Engineering             |
| Stabile No. 114 | Jessica L. Katz       | Western New England College               | Industrial Engineering             |
| Stabile No. 115 | Andrew J. Komendat    | Rochester Institute of Technology         | Mechanical Engineering             |
| Stabile No. 116 | Kelsey J. Kotur       | University of Missouri-Columbia           | Industrial Engineering             |
| Stabile No. 117 | Yinuo P. Lin          | Purdue University                         | Industrial Engineering             |
| Stabile No. 118 | Christina M. Locklear | Auburn University                         | Mechanical Engineering             |
| Stabile No. 119 | Erin A. McNamara      | Case Western Reserve University           | Biomedical Engineering             |
| Stabile No. 120 | Joseph D. Owen        | University of North Carolina at Charlotte | Mechanical Engineering & Physics   |
| Stabile No. 121 | Katrin Passlack       | Arizona State University                  | Mechanical Engineering             |
| Stabile No. 122 | Carolina F. Penteadó  | Florida Institute of Technology           | Mechanical Engineering             |
| Stabile No. 123 | Chris J. Searcy       | University of Alabama                     | Mechanical Engineering             |
| Stabile No. 124 | Melissa J. Street     | Washington State University               | Mechanical Engineering             |
| Stabile No. 125 | Michael C. Stromberg  | University of New Mexico                  | Mechanical Engineering             |
| Stabile No. 126 | Jessica L. Turner     | University of Michigan-Dearborn           | Electrical & Computer Engineering  |
| Stabile No. 127 | Justin M. West        | West Virginia University                  | Mechanical & Aerospace Engineering |
| Stabile No. 128 | Joseph F. Wilson      | University of New Hampshire               | Mechanical Engineering             |
| Stabile No. 129 | Xuyang Zhang          | University of Cincinnati                  | Mechanical Engineering             |