

Scholarship

Record No. 1560
Forge No. 93
Dodson No. 76
Sickafoose No. 8
Nagel No. 54
Dodson No. 77
Record No. 1561
Record No. 1562
Record No. 1563
Nagel No. 57
Record No. 1564
Dodson No. 78
Record No. 1566
Skaggs No. 4
Record No. 1567
Dodson No. 79
Forge No. 94
Record No. 1568
Soden No. 15
Record No. 1569
Zimmerman No. 1
Record No. 1570
Dodson No. 80
Dechman No. 6
Record No. 1571
Forge No. 95
Forge No. 96
Record No. 1572
Campbell No. 48
Record No. 1573
Forge No. 97
Soden No. 16
Record No. 1574
Plotkowski No. 1
Record No. 1575
Record No. 1576
Record No. 1577
Record No. 1578
Record No. 1579
Record No. 1580
Record No. 1581

Recipient

Ronit Agarwala
Jack A. Agtual
Sanya A. Ahmed
Mary S. Allen
Mohammad A. Alwahdane
Christine E. Apostolico
Savannah R. Armstrong
Amanda E. Ashmen
Jillian M. Baggett
Luke Baird
James R. Baker Jr.
Anjolaoluwa S. Bamtefa
Jonathan W. Bayert
Matthew G. Beauchamp
Jacob N. Behnke
Rachel E. Beller
Kimberly R. Bennett
Neha S. Bhatt
Brody J. Bissonette
Emily G. Black
Jordan E. Blackmon
Demetri Blackwood
Hanna V. Bobinger
Tyler Bodily
Brian A. Bogert
Jacob W. Brady
Spencer S. Bravo
Jack C. Breton
Abigail M. Brown
Alyssa P.G. Brown
Michael J. Brown Jr.
Elizabeth A. Brungardt
Erick J. Burgess Jr.
Olivia R. Bussone
Jillian E. Butler
Matthew L. Catalano
Katelyn E. Caviness
Isabelle A. Chan
Christina T.F. Chang
Rachel M. Chayer
Jaime Chen

Undergraduate Institution

University of Central Florida
San Diego State University
University of Maryland Baltimore County
Kettering University
University of Oklahoma
Stevens Institute of Technology
University of Arizona
Union College
Tulane University
Embry-Riddle Aeronautical Univ. (Prescott)
University of Tennessee
Howard University
Valparaiso University
The United States Naval Academy
Illinois Institute of Technology
Case Western Reserve University
University of California, Riverside
Yale University
University of North Dakota
University of Oklahoma
University of South Alabama
Kettering University
University of South Alabama
University of Utah
Virginia Poly. Institute & State Univ.
University of California, Riverside
San Diego State University
University of Hartford
Cedarville University
Carnegie Mellon University
California Institute of Technology
University of Kansas
Tulane University
Kettering University
University of Virginia
Tulane University
Saint Louis University
Worcester Polytechnic Institute
Colorado State University
Colorado State University
University of Illinois at Urbana-Champaign

Field of Study

Photonics Engineering
Mechanical Engineering
Chemical Engineering
Chemical Engineering
Electrical Engineering
Chemical Engineering
Mechanical Engineering
Computer Engineering
Biomedical Engineering
Electrical Engineering
Chemical Engineering
Chemical Engineering
Computer Engineering
Electrical Engineering
Civil Engineering
Chemical Engineering
Bioengineering
Biomedical Engineering
Geological Engineering
Industrial & Systems Engineering
Civil Engineering
Industrial Engineering
Chemical Engineering
Chemical Engineering
Industrial & Systems Engineering
Chemical Engineering
Mechanical Engineering
Mechanical Engineering
Mechanical Engineering
Mechanical Engineering
Chemical Engineering
Chemical & Biomolecular Eng'g
Mechanical Engineering
Biomedical Engineering
Engineering Physics
Biomedical Engineering
Robotics Engineering
Mechanical Engineering
Chemical & Biological Engineering
Bioengineering

Scribner No. 54	Bridget A. Childs	Cornell University	Environmental Engineering
Soden No. 17	Haley J. Chiles	Clemson University	Chemical Engineering
Record No. 1582	Antonia S. Chin	Kettering University	Chemical Engineering
Record No. 1583	Amanda O. Christensen	University of Wyoming	Chemical Engineering
Forge No. 98	Alan S. Clemenson	San Diego State University	Electrical Engineering
Record No. 1584	Eli G. Cordova	Alfred University	Mechanical Engineering
Record No. 1585	Quinn Cottone	University of South Alabama	Mechanical Engineering
Record No. 1586	Teagan L. Cronin	Tulane University	Engineering Physics
Record No. 1587	Matthew A. Culver	University of Iowa	Biomedical Engineering
Scribner No. 55	Kira N. Cunniff	Colorado State University	Environmental Engineering
Spirit of Apollo No. 7	Joseph E. Cunningham	Virginia Poly. Institute & State Univ.	Aerospace Engineering
Record No. 1588	Spencer J. Curtis	Brigham Young University	Mechanical Engineering
Record No. 1666	Eduardo Custodio Leal	Yale University	Chemical Engineering
Record No. 1589	Emily F. Dahlke	University of North Dakota	Mechanical Engineering
Skaggs No. 6	Emmanuel Daniel-Aguebor	Howard University	Electrical Engineering
Spirit of Apollo No. 8	Anthony P. Danna	University of Colorado at Boulder	Aerospace Engineering
Record No. 1590	Hope A.M. de Avila	University of Idaho	Biological Engineering
Record No. 1591	Santiago Diaz-Arauzo	University of Texas at Austin	Chemical Engineering
Record No. 1592	Beth N. DiBiase	Northeastern University	Chemical Engineering
Record No. 1565	Carolina Dos Santos Barbosa	University of Toledo	Chemical Engineering
Record No. 1593	Josilyn L. Dostal	University of Nebraska-Lincoln	Chemical Engineering
Record No. 1594	Charles S. Dranoff	Tulane University	Biomedical Engineering
Record No. 1595	Mason J. Dunn	University of North Dakota	Mechanical Engineering
Record No. 1596	Abigail L. Dykema	Valparaiso University	Biomedical Engineering
Record No. 1597	Meredith B. Eaheart	Virginia Commonwealth University	Mechanical Engineering
Record No. 1598	Joshua D. Eckels	Rose-Hulman Institute of Technology	Mechanical Engineering
Record No. 1599	Martin R. Eichers	North Dakota State University	Mechanical Engineering
Record No. 1600	Joseph T. Eickman	South Dakota State University	Mechanical Engineering
Record No. 1601	Kyle B. Evans	Brigham Young University	Electrical Engineering
Record No. 1602	Matthew M. Ewert	University of Minnesota, Duluth	Chemical Engineering
Record No. 1604	Abigail R. Fabiano	Rutgers University	Chemical Engineering
Record No. 1603	Emily D. Fabiano	Rutgers University	Chemical Engineering
Record No. 1605	Mitchell J. Faris	Montana State University	Electrical Engineering
Record No. 1606	John T. Fowler Jr.	Georgia Institute of Technology	Biomedical Engineering
Record No. 1607	Andrew T. Fry	Oklahoma State University	Electrical Engineering
Stabile No. 877	Alejandro Gallegos Tovar	University of South Alabama	Chemical Engineering
Record No. 1608	David N. Gardner	Howard University	Chemical Engineering
Record No. 1609	Rutuj Gavankar	Indiana University-Purdue Univ. Indianapolis	Electrical Engineering
Record No. 1610	Sarah E. Gibson	Virginia Commonwealth University	Biomedical Engineering
Scribner No. 56	Megan E. Ginn	University of Cincinnati	Environmental Engineering
Record No. 1611	Benjamin M. Glaser	Carnegie Mellon University	Materials Science & Engineering
Record No. 1612	Katherine E. Glass	University of Tennessee	Chemical Engineering

Spirit of Apollo No. 9	Victoria J. Glessner	Embry-Riddle Aeronautical Univ. (Prescott)	Aerospace Engineering
Record No. 1613	Justin S. Glickman	Binghamton University	Electrical Engineering
Record No. 1614	Nathan G. Godbout	University of Maine	Mechanical Engineering
Record No. 1615	Katherine I. Goldrick	George Washington University	Biomedical Engineering
Record No. 1616	Rebecca Golm	Rutgers University	Electrical & Computer Engineering
Record No. 1617	Evan E. Gonzalez	University of Central Florida	Mechanical Engineering
Record No. 1618	Margaret L. Goodin	Oklahoma State University	Industrial Engineering & Mgmt.
Record No. 1619	Matthew R. Gordon	University of Oklahoma	Chemical Engineering
Record No. 1620	Mukul Govande	The Ohio State University	Biomedical Engineering
Record No. 1621	Zev N. Granowitz	Lafayette College	Mechanical Engineering
Forge No. 99	Madison P. Grant	California Poly State Univ., San Luis Obispo	Aerospace Engineering
Record No. 1622	Rebecca M. Grey	Penn State Erie, The Behrend College	Mechanical Engineering
Record No. 1623	Alexandra R. Guardo	Binghamton University	Bioengineering
Record No. 1624	Charlotte B. Guyer	Oklahoma State University	Architectural Engineering
Record No. 1625	Adam J. Hall	Union College	Mechanical Engineering
Record No. 1626	Joshua D. Hamilton	University of Maine	Biomedical Engineering
Record No. 1627	Jessica L. Hammersla	West Virginia University	Computer Engineering
Record No. 1628	Zachary D. Hampton	Oklahoma State University	Aerospace Engineering
Nagel No. 55	Ammar Hanna	California State University, Fresno	Civil Engineering
Campbell No. 49	Elizabeth G. Hanna	Southern Methodist University	Computer Science
Record No. 1629	Quinn M. Happold	University of Wyoming	Mechanical Engineering
Record No. 1630	Courtney G. Harbert	University of Dayton	Mechanical Engineering
Record No. 1631	Abigail E. Haworth	University of Nebraska-Lincoln	Biological Systems Engineering
Record No. 1632	Emma S. Heaton	Binghamton University	Bioengineering
Record No. 1633	Daniella R. Hébert	SUNY at Stony Brook	Mechanical Engineering
Forge No. 100	Andrea T. Hildan	San Francisco State University	Mechanical Engineering
Record No. 1634	Ryan C. Hrusch	University of Dayton	Mechanical Engineering
Record No. 1635	Andrea H. Hwang	Carnegie Mellon University	Materials Science & Engineering
Record No. 1636	Abdullah S. Hyder	Stevens Institute of Technology	Computer Engineering
Record No. 1637	Matthew P. Ingram	University of Maine	Mechanical Engineering
Record No. 1638	Karthik Irakam	Yale University	Biomedical Engineering
Campbell No. 50	Matthew J. Irving	University of Hartford	Acoustical Engineering
Record No. 1639	Nadia Itani	Manhattan College	Civil Engineering
Record No. 1640	Kaitlyn M. Jankowski	University of Wisconsin-Milwaukee	Civil Engineering
Record No. 1641	Virginia Jiang	Columbia University	Chemical Engineering
Record No. 1642	Nicholas Jin	George Washington University	Electrical & Computer Engineering
Record No. 1645	Lynnae A. Johnson	University of Colorado at Boulder	Civil Engineering
Record No. 1643	Sage N. Johnson	University of Tulsa	Mechanical Engineering
Record No. 1644	Tyson A. Johnson	University of Tennessee	Chemical Engineering
Record No. 1646	Ryan Jose	City College of CUNY	Mechanical Engineering
Forge No. 101	Mamta Kanda	San Jose State University	Industrial & Systems Engineering
Record No. 1647	Madison A. Kane	California State University, Long Beach	Biomedical Engineering

Record No. 1648	MyoungJu K. Kang	University of Rochester	Biomedical Engineering
Record No. 1649	Jeffrey D. Kangas	University of Minnesota, Duluth	Mechanical Engineering
Record No. 1650	Anna Kasperovich	Northeastern University	Chemical Engineering
Record No. 1651	Jonathan P. Kelley	Tennessee Technological University	Mechanical Engineering
Record No. 1652	Kaitlyn B. King	Norwich University	Mechanical Engineering
Record No. 1653	Joshua K. Kirby	University of Oklahoma	Industrial & Systems Engineering
Record No. 1654	Steven P. Klepac	University of South Alabama	Civil Engineering
Record No. 1655	Ryan W. Klimek	Cedarville University	Mechanical Engineering
Record No. 1656	Mia H. Klopfenstein	Boise State University	Materials Science & Engineering
Stabile No. 850	Nicholas F. Knapp	University of North Dakota	Petroleum Engineering
Record No. 1657	Abigail E. Koons	University of South Alabama	Mechanical Engineering
Brems No. 11	Elizabeth D. Korte	University of Virginia	Systems Engineering
Record No. 1658	Joshua M. Kortje	Cedarville University	Computer Engineering
Record No. 1659	Sarah E. Kuchcinski	University of Akron	Electrical & Computer Engineering
Record No. 1660	Derek A. Kuldinow	Yale University	Mechanical Engineering
Record No. 1661	Emma C. Kuttler	University of Oklahoma	Industrial & Systems Engineering
Record No. 1662	Corrina R. Laird	Clemson University	Bioengineering
Record No. 1663	Claire Lamarre	Yale University	Chemical Engineering
Record No. 1664	Sonji Lamichhane	University of New Mexico	Chemical Engineering
Record No. 1665	Kyle R. Lang	Worcester Polytechnic Institute	Mechanical Engineering
Record No. 1667	Aaron B. Leavitt	Brigham Young University-Idaho	Civil Engineering
Record No. 1668	Karthik Ledalla	SUNY at Stony Brook	Biomedical Engineering
Stabile No. 797	Brandon F. Lee	University of Missouri-Columbia	Chemical Engineering
Stabile No. 798	Jacob L. Lewellen	Oklahoma State University	Chemical Engineering
Stabile No. 799	Zikang Ling	Drexel University	Mechanical Engineering
Stabile No. 800	Ryan W. Ludemann	Stevens Institute of Technology	Mechanical Engineering
Stabile No. 801	Stephanie C. Lux	Cornell University	Biomedical Engineering
Stabile No. 802	Nicole A. Marco	Northeastern University	Chemical Engineering
Stabile No. 803	Daniel M. Markiewitz	Cornell University	Chemical Engineering
Stabile No. 804	Lucia Martinez	New Jersey Institute of Technology	Biomedical Engineering
Stabile No. 805	Jeffrey A. Mayolo	United States Military Academy	Mechanical Engineering
Stabile No. 806	Aaron M. McCrary	Iowa State University	Mechanical Engineering
Stabile No. 807	Noah N. Meisner	Marquette University	Civil Engineering
Skaggs No. 5	Rita E. Meraz	Old Dominion University	Electrical Engineering
Stabile No. 808	Austen P. Metsack	Western New England University	Mechanical Engineering
Stabile No. 809	Evan M. Mettenbrink	University of Oklahoma	Biomedical Engineering
Stabile No. 810	Kaylee M. Meyers	Michigan Technological University	Biomedical Engineering
Stabile No. 901	Shea T. Middleton	East Carolina University	Engineering
Stabile No. 811	Hannah M. Miller	University of New Hampshire	Civil Engineering
Alford No. 18	Max B. Milone	Stevens Institute of Technology	Electrical Engineering
Forge No. 102	Navid D. Mir	University of California, Santa Barbara	Electrical Engineering
Stabile No. 812	Pranjal Mittal	Cornell University	Computer Science

Stabile No. 813	Natalie L. Monzavifar	University of South Carolina	Computer Science
Stabile No. 814	Abigail F. Morgan	Louisiana Tech University	Mechanical Engineering
Stabile No. 815	Cooper A. Morris	University of Memphis	Civil Engineering
Stabile No. 816	Matthew L. Morse	University of Kentucky	Chemical Engineering
Stabile No. 817	Basheer Mossallam	University of Michigan	Biomedical Engineering
Stabile No. 818	Morgan L. Muir	Southern Methodist University	Mechanical Engineering
Stabile No. 819	Obinna D. Muoh	Mississippi State University	Chemical Engineering
Stabile No. 820	Alexander J. Myers	Pennsylvania State University	Mechanical Engineering
Stabile No. 821	Allison J. Myers	University of South Alabama	Mechanical Engineering
Stabile No. 902	Haley M. Myers	Ohio University	Mechanical Engineering
Stabile No. 903	Paige K. Myroth	Marquette University	Biomedical Engineering
Stabile No. 822	Jenna M. Nielson	University of Colorado at Boulder	Chemical & Biological Engineering
Stabile No. 823	Miranda R. Nolan	University of Mississippi	Chemical Engineering
Stabile No. 824	Jared T. Nysetvold	Brigham Young University	Mechanical Engineering
Alford No. 19	Chaz J. Okada	Yale University	Electrical Engineering
Stabile No. 825	Jerry A. Ostrem	University of Minnesota, Duluth	Chemical Engineering
Stabile No. 826	Daniel G. Pascal	Tufts University	Biomedical Engineering
Stabile No. 827	Sudesh Pathak	University of Mississippi	Mechanical Engineering
Stabile No. 828	Pryce E. Paulson	Montana State University	Mechanical Engineering
Stabile No. 829	Heather E. Pecho	Illinois Institute of Technology	Chemical Engineering
Rousseau No. 1	Madeline J. Pelchat	Drexel University	Chemical Engineering
Stabile No. 830	Parker Petroff-Rims	Stevens Institute of Technology	Chemical Engineering
Stabile No. 831	Mark Petrovic	Drexel University	Materials Science & Engineering
Stabile No. 832	Lilia T. Pettit	Clarkson University	Civil & Environmental Engineering
Stabile No. 833	Donato L. Piroscapo	University of New Mexico	Mechanical Engineering
Stabile No. 834	Alexa S. Podolsky	Cornell University	Biomedical Engineering
Althouse No. 12	Sharisse A. Poff	Brigham Young University	Electrical Engineering
Stabile No. 835	Purnima A. Prasad	New York Univ., Tandon School of Eng'g	Civil Engineering
Stabile No. 836	Tyler C. Price	University of Tulsa	Engineering Physics
Stabile No. 907	Malak N. Rafik	University of Denver	Mechanical Engineering
Brems No. 12	Katelyn E. Ragan	Virginia Polytechnic Institute & State Univ.	Aerospace Engineering
Stabile No. 837	Alonzo Ramon	University of Texas at San Antonio	Computer Engineering
Stabile No. 838	Lindsey D. Randall	University of Oklahoma	Biomedical Engineering
Stabile No. 839	Carli B. Raupp	Louisiana Tech University	Mechanical Engineering
Stabile No. 840	Sydney A. Rehr	Michigan State University	Mechanical Engineering
Stabile No. 841	Eric R. Rhodes	University of Pittsburgh	Materials Science & Engineering
Stabile No. 842	Nicholas A. Rober	University of Iowa	Mechanical Engineering
Nagel No. 56	Simon A. Rojas Avila	Texas Tech University	Electrical Engineering
Stabile No. 843	Mikayla M. Rosenthal	University of Nebraska-Lincoln	Mechanical Engineering
Stabile No. 904	James T. Rowland	University of South Alabama	Electrical Engineering
Stabile No. 844	Melissa Rowland	Tufts University	Electrical Engineering
Stabile No. 845	Ryan C. Russell	Bradley University	Electrical Engineering

Bloomberg No. 14	Ziad Saade	Columbia University	Biomedical Engineering
Stabile No. 846	Mohammed S. Saleem	Illinois Institute of Technology	Biomedical Engineering
Stabile No. 847	Yash Samantaray	Yale University	Chemical Engineering
Stabile No. 848	Elena M. Sanchez	Clarkson University	Mechanical Engineering
Stabile No. 849	Erican J.S. Santiago	Michigan Technological University	Biomedical Engineering
Forge No. 103	Taleen C. Sarkissian	University of California, Irvine	Electrical & Computer Engineering
Ford No. 2	Jacob B. Scanlan	University of Texas at Dallas	Software Engineering
Stabile No. 851	Nicholas J. Schiefelbein	Iowa State University	Mechanical Engineering
Stabile No. 852	Natalie A. Schieuer	The United States Naval Academy	Mechanical Engineering
AL Power No. 17	Emma K. Schmidt	University of Alabama at Birmingham	Biomedical Engineering
Stabile No. 853	Jacob J. Schmidt	Brigham Young University	Chemical Engineering
Stabile No. 854	James G. Schultz	University of Colorado at Boulder	Mechanical Engineering
Stabile No. 855	Hannah K. Schulz	Worcester Polytechnic Institute	Civil Engineering
Stabile No. 856	Anna M. Schwartz	University of Missouri-Columbia	Civil Engineering
Stabile No. 857	William E. Schwartzman	Case Western Reserve University	Biomedical Engineering
Stabile No. 858	Charles J. Sears	University of Denver	Computer Engineering
Stabile No. 908	Bryan Shaddy	University of California, Riverside	Mechanical Engineering
Stabile No. 859	Sanjana B. Shah	Carnegie Mellon University	Chemical Engineering
Stabile No. 860	Audrey A. Sheppard	Texas A&M University	Biomedical Engineering
Stabile No. 861	William O. Sierzputowski	Ohio Northern University	Engineering Education
Stabile No. 905	Lillia R. Smith	University of Portland	Mechanical Engineering
Stabile No. 862	Greylan E. Smoak	University of South Carolina	Electrical Engineering
Stabile No. 863	Brandon T. Smurthwaite	Brigham Young University-Idaho	Civil Engineering
Stabile No. 864	Louis F. Somma	Binghamton University	Biomedical Engineering
Holmes No. 1	Kristen M. Soucheck	University of Oklahoma	Environmental Engineering
Stabile No. 865	Siva P. Sreedhar	University of Illinois at Chicago	Chemical Engineering
Stabile No. 866	Evan R. Steers	South Dakota State University	Mechanical Engineering
Stabile No. 912	Jennifer L. Stewart	University of Houston	Petroleum Engineering
Stabile No. 867	Wesley R. Stirk	Brigham Young University	Electrical Engineering
Stabile No. 868	Matthew L. Stoel	South Dakota State University	Electrical Engineering
Stabile No. 869	Seth S. Street	University of Tennessee	Chemical Engineering
Stabile No. 870	Eric R. Stultz	Worcester Polytechnic Institute	Mechanical Engineering
Stabile No. 871	Eliza M. Sweet	The College of New Jersey	Mechanical Engineering
Stabile No. 872	Julia N. Syme	University of Akron	Chemical Engineering
Stabile No. 873	Calli J. Taitz	Tulane University	Engineering Physics
Stabile No. 874	Andrew C. Tamis	Pennsylvania State University	Engineering Science
Stabile No. 875	Arden Tanner	Worcester Polytechnic Institute	Biomedical Engineering
Stabile No. 909	Daniel R. Thomson	Brigham Young University-Idaho	Computer Engineering
Stabile No. 876	Sarah Tickner	Pennsylvania State University	Engineering Science
Scribner No. 57	Shelby J. Tillema	University of Colorado at Boulder	Environmental Engineering
Forge No. 104	Britney L. Tran	California State University, Los Angeles	Mechanical Engineering
Stabile No. 878	Jared A. Tucker	University of Minnesota, Duluth	Chemical Engineering

GEICO No. 66
Stabile No. 911
Stabile No. 879
Stabile No. 880
Stabile No. 881
Stabile No. 882
Stabile No. 883
Forge No. 105
Stabile No. 884
Schwaller No. 10
Stabile No. 906
Stabile No. 885
Brems No. 13
Stabile No. 886
Stabile No. 887
Stabile No. 888
Stabile No. 910
Stabile No. 889
Scribner No. 58
Stabile No. 890
Forge No. 106
Stabile No. 891
Stabile No. 892
Stabile No. 893
Stabile No. 894
Stabile No. 895
Stabile No. 896
Stabile No. 897
Stabile No. 898
Stabile No. 899
Stabile No. 900

Grant A. Turner
Nicolas Valencia Diaz
Fausto Vega
Matthew J. Vigil
Trenten J. Wahlen
Christina J. Waldron
Mitchell P.J. Wall
James Wang
Joshua T. Ward
Christian M. Weaver
Matthew J. Weintraub
Trisha L. Whaley
Zachary J. Wiens
Natasha J. Wilson
Allison E. Winans
Sophia X. Windemuth
Genevieve S. Wisby
Andrew C. Witte
Hanna P. Wolf
Sydney J. Womack
Kaylie E. Wong
Jonathan Wu
Ruidi Xu
Zihan Yan
Angelina C. Zaccaria
Ahmad Z. Zakka
Alina Zdebska
Yiming Zhang
Dell H. Zimmerman
Jordan A. Zimmerman
William R. Zunker

Western Kentucky University
Florida International University
University of Nevada, Las Vegas
University of New Mexico
University of Texas at San Antonio
University of Texas at Austin
University of Wisconsin-Madison
University of California, Los Angeles
Utah State University
South Dakota School of Mines & Tech.
Tulane University
Alfred University
University of Kansas
Brigham Young University
Marquette University
Cornell University
Grand Valley State University
Valparaiso University
Oregon Institute of Technology
University of South Carolina
University of California, Irvine
Yale University
University of Illinois at Chicago
University of California, Berkeley
Stevens Institute of Technology
University of Texas at Austin
Syracuse University
University of Alabama at Birmingham
University of Tennessee at Chattanooga
University of Oklahoma
University of Minnesota-Twin Cities

Electrical Engineering
Biomedical Engineering
Mechanical Engineering
Chemical Engineering
Mechanical Engineering
Biomedical Engineering
Engineering Mechanics
Chemical Engineering
Civil Engineering
Computer Engineering
Biomedical Engineering
Materials Science & Engineering
Aerospace Engineering
Mechanical Engineering
Biomedical Engineering
Biomedical Engineering
Mechanical Engineering
Civil Engineering
Renewable Energy Engineering
Biomedical Engineering
Biomedical Engineering
Biomedical Engineering
Bioengineering
Bioengineering
Software Engineering
Mechanical Engineering
Bioengineering
Biomedical Engineering
Chemical Engineering
Chemical Engineering
Civil Engineering

Tau Beta Pi is The Engineering Honor Society, founded at Lehigh University in 1885. It has collegiate chapters in 250 engineering colleges in the United States and active alumni chapters in 47 cities. It has initiated more than 609,000 members in its 135-year history and is the world's largest engineering society. (See <https://www.tbp.org/>) Contact Malinda Wood (mwood@tbp.org) for more details.