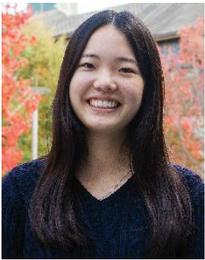


Tau Beta Pi Awards 31 Fellowships

The Fellowship Board of **Tau Beta Pi**, the engineering honor society, announces the selection of 31 engineering students from 417 applicants for graduate fellowships in 2024-25. All but one of this year's recipients will receive cash stipends of \$10,000 for advanced study. More than \$8,900,000 in stipends will have been given by the Association when this 91st group of fellows completes its graduate work. These awards bring the total to 1,830 fellowships since the program began in 1929. All Tau Beta Pi Fellowships are awarded on the competitive criteria of high scholarship, campus leadership and service, and promise of future contributions to the engineering profession. All fellows are members of Tau Beta Pi and may do their graduate work at any institution they choose.

This year's recipients will study various fields of engineering and science, including biomedical (7), electrical (4), mechanical (3), chemical (3), bioengineering (2), civil engineering (2), and electrical and computer engineering (2). The others have chosen to study aerospace engineering, engineering and education research, materials science and engineering, marine engineering, sustainability science, space systems engineering, robotics, and computer biomedical engineering.



Ashley S. Chon



Anna Cetera



Alrick J. Davis



Firaol S. Midekssa



Matteo Sanchez-Dahl



Sayre P. Satterwhite

- The **Anderson Fellowships** are named for Mabel E. and Marshall Anderson, *MI Gamma '32*, who was Tau Beta Pi Fellow No. 19 and left a bequest to the Society in 2005.
- The third **Brandt Fellowship** is made possible thanks to a gift by Larry D. Brandt, *OR Alpha '67*, which will permanently endow a fund in support of Tau Beta Pi member graduate studies.
- Given for the 39th time, the **Centennial Fellowship** honors the Society's most outstanding fellow and commemorates Tau Beta Pi's 100th anniversary.
- The **Dodson Fellowship** is named for the late Charles R. Dodson, *MD Beta '30*, who made a gift to the Association in 1998 and 1999.
- The seven **James Fife Fellowships** are presented in memory of the father of the late member William Fife, *CA Alpha 1921*.
- The **Forge Fellowship** is named for Charles O. Forge, *CA Gamma '56*, who left a bequest in 2010.
- The 13th **Hanley Fellowship** is awarded in honor of Mary A. and Edward P. Hanley, *IL Beta '42*, Tau Beta Pi Fellow No. 84, who left a bequest to Tau Beta Pi in 1991 and 2021.
- The **Hennis Fellowship** is awarded for the 5th time thanks to a generous gift from the late Lee A. Hennis, *CA Delta '65*, to continue mentoring young engineers.

- The **Harold M. King Fellowship**, awarded for the 63rd time, honors the 1954-58 president of Tau Beta Pi, Harold M. King, *MA Alpha 1910*, and is given to that recipient whose participation in his/her technical society is judged worthy of special mention.
- The **Matthews Fellowship** is awarded in honor of R.C. "Red" Matthews, *IL Alpha 1902*, who served as Secretary and Secretary-Treasurer from 1905-47 and as Secretary-Treasurer Emeritus in 1947-78.
- The **Nagel Fellowship** is given in honor of Robert H. Nagel, P.E., *NY Delta '39*, for his service as Editor and Secretary-Treasurer from 1942-82 and as Secretary-Treasurer Emeritus in 1982-97.
- The **Sigma Tau Fellowship**, given for the 50th time, perpetuates the name of Sigma Tau, a national engineering honor society founded at the University of Nebraska in 1904 and merged with Tau Beta Pi in 1974. It also commemorates Sigma Tau's former national president and secretary-treasurer, Clarel B. Mapes.
- The **Charles H. Spencer Fellowship** is given for the 69th time. Named for Tau Beta Pi's president from 1936-47, Charles H. Spencer, *IL Beta 1913*, it is awarded to that recipient whose contributions to his/her collegiate chapter are judged worthy of commendation.
- The **Donald A. Stark Fellowships** are supported by a gift from a charitable trust named for the man who contributed much to progress in the fluid-power industry.
- The **Swalin Fellowship** is named in honor of Helen M. and Richard A. Swalin, Ph.D., *MN Alpha '52*. Dr. Swalin and his wife left a bequest in 2015 to support TBP scholarships and fellowships.
- The **Tau Beta Pi Fellowships** are supported by matching gifts from companies as part of the annual alumni giving program.
- The **Edward H. Williams Jr. Fellowship**, awarded for the 45th time, honors the founder of Tau Beta Pi. It is given to a recipient who plans to earn a doctoral degree and become a professional engineering teacher, as was Dr. Williams, *PA Alpha 1875*.
- The **Zimmerman Fellowship** is named for Marlin U. Zimmerman Jr., *MD Alpha '44*, who left a bequest in 2011.

Fellowship	Recipient	Graduate Institution	Field of Study
King No. 63	Sergei Akhmatdinov, <i>MI K '23</i>	University of Michigan	Elect. & Computer Eng'g
Sigma Tau No. 50	Cavin J. Alderfer, <i>CO Δ '24</i>	Colorado State University	Civil Engineering
Zimmerman No. 13	Dorian A. Bobbett, <i>NE A '23</i>	University of Michigan	Eng'g Education Res.
Hanley No. 13	Kaitlyn I. Butler, <i>MO Δ '24</i>	Missouri Inst. for Defense and Energy	Space Systems Eng'g
Fife No. 245	Anna Cetera, <i>RI B '24</i>	University of Rhode Island	Electrical Engineering
Fife No. 246	Ashley S. Chon, <i>CA A '24</i>	Massachusetts Institute of Tech.	Chemical Engineering
Hennis No. 5	James R. Clinton, <i>CA W '24</i>	University of California, Santa Barbara	Mechanical Engineering
Fife No. 247	Alrick J. Davis, <i>DC A '23</i>	Howard University	Sustainability Science
Anderson No. 23	Aleksandra A. Dudek, <i>CA E '23</i>	University of Michigan	Mechanical Engineering
Fife No. 248	Madhusudan Duwadi, <i>NJ G '22</i>	Boston University	Biomedical Engineering
Stark No. 45	Shane P. Gallagher, <i>NJ B '24</i>	University of California, Santa Barbara	Materials Sci. & Eng'g
Fife No. 249	Arianna C. Gehan, <i>NJ A '24</i>	Columbia University	Biomedical Engineering
Centennial No. 39	Jacquelyn M. Gwynn, <i>MD G '24</i>	Georgia Tech	Aerospace Engineering
Williams No. 45	Natasha K. Hunt, <i>PA A '22</i>	University of California, Berkeley	Bioengineering
Dodson No. 11	Andrew Kim, <i>NY I '23</i>	The Cooper Union School	Chemical Engineering
Stark No. 46	Tessa Lytle, <i>MA A '23</i>	Worcester Polytechnic Institute	Mechanical Engineering

Fife No. 250	Steven W. Man, <i>CA S '23</i>	Carnegie Mellon University	Robotics
Fife No. 251	Hannah S. McCollum, <i>AZ A '24</i>	Stanford University	Chemical Engineering
Tau Beta Pi No. 843	Firaol S. Midekssa, <i>NY K '21</i>	University of Michigan	Biomedical Engineering
Tau Beta Pi No. 844	Utkarsh Misra, <i>FL G '23</i>	University of Texas at Austin	Elec. & Comp. Eng'g
Matthews No. 27	Adedolapo Ogungbire, <i>AR A '23</i>	University of Arkansas	Civil Engineering
Swalin No. 8	Ekin Gunes Ozaktas, <i>MD A '24</i>	Stanford University	Electrical Engineering
Spencer No. 69	Matteo Sanchez-Dahl, <i>DC G '23</i>	Carnegie Mellon University	Comp. Biomedical Eng'g
Anderson No. 24	Sayre P. Satterwhite, <i>IA B '24</i>	University of Michigan	Nav Arch & Marine Eng'g
Brandt No. 3	Jehan L. Shalabi, <i>NJ G '22</i>	Purdue University	Electrical Engineering
Nagel No. 27	Deniz Sinar, <i>NY Δ '23</i>	Stanford University	Bioengineering
Tau Beta Pi No. 845	Andrew R. Tubbs, <i>TN E '23</i>	University of Memphis	Biomedical Engineering
Tau Beta Pi No. 846	Zoe L. Vittum, <i>ME A '23</i>	University of Maine	Biomedical Engineering
Tau Beta Pi No. 847	Yancey D. Williams II, <i>AL G '23</i>	Yale University	Biomedical Engineering
Forge No. 12	Jacqueline O. Yang, <i>NY A '24</i>	Stanford University	Electrical Engineering
Tau Beta Pi No. 848	Chujun Zhao, <i>NY A '23</i>	Harvard-MIT Health Sciences and Technology	Biomedical Engineering



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Contact: Renea Lewis

r.lewis@tbp.org