

Johns Hopkins University - Department of Mechanical Engineering - Scholarship and Fellowship Information				
Updated August 26, 2022				
Scholarship / Fellowship Name	Who is Eligible	Eligibility Requirements	Application Due Date(s)	Award
AIAA Foundation https://www.aiaa.org/scholarships/	Undergraduate and graduate students	<p>Must be a current AIAA Student member in good standing</p> <p>Undergraduate students must have completed at least 1 academic semester of full-time college work</p> <p>Graduate students must have completed at least one (1) academic quarter or semester of full-time graduate-level college work and have a research topic approved</p> <p>Must have a minimum cumulative GPA of 3.300 on a 4.000 scale</p> <p>Applicant's education plan shall be such as to provide entry into some field of science or engineering encompassed by the technical activities of AIAA</p> <p>Unless otherwise noted, applicants must be enrolled in an accredited college or university within the U.S. or U.S. Territories</p> <p>Other requirements may apply -see website for details</p>	Applications accepted from October 1, 2022, 12:00pm EST - January 31, 2022, 11:59pm EST	Range of awards - see website for details
Barry Goldwater Scholarship https://goldwater.scholarsapply.org/	Sophomore or Junior	<p>1. Be a full-time matriculated sophomore or junior pursuing a degree at an accredited 2- or 4-year institution of higher education during the 2022-2023 academic year,</p> <p>2. Intend to pursue a research career in a natural science, mathematics or engineering</p> <p>3. Have a college grade point average of at least a 3.00 on a 4.00 scale 2, and</p> <p>4. Be a U.S. citizen or national from the 50 States, District of Columbia, Commonwealth of Puerto Rico, Guam, United States Virgin Islands, American Samoa, Commonwealth of the Northern Mariana Islands, Republic of the Marshall Islands, Federated States of Micronesia, Republic of Palau, and any other territory or possession of the United States; or a permanent resident. A permanent resident must submit a photocopy of their Permanent Resident Card, also known as a Green Card.</p>	Application opens the First tuesday of September. All candidates for scholarships are nominated by their college or university. All nomination materials are due on the last Friday of January at 5:00pm Central time, but your Goldwater Campus representative may have earlier deadlines. The Foundation will not solicit or accept applications directly from candidates but will advise applicants as to the appropriate procedures.	Each Goldwater Scholar annually receives an amount equal to the cost of tuition, mandatory fees, books, and room and board minus the amount of support provided for by other sources, up to a maximum of \$7,500 per full academic year. Scholars who receive the award as sophomores can expect to receive support for a maximum of two years (4 semesters) or until graduation, if sooner. Scholars who receive the award as juniors can expect to receive support for a maximum of one year (2 semesters) or until graduation, if sooner.
Brooke Owens Fellowship http://www.brookeowensfellowship.org/	Female & Nonbinary Undergraduates	<p>Anyone who identifies as a woman or another type of gender-minority, who is currently pursuing a bachelors or associates degree as of October 2021 (you can be taking the year off), who is available for full-time employment for reasonable amount of time in the Summer of 2023, and is interested in a career in any facet of the aerospace community is eligible.</p> <p>A note for applicants who are not US citizens or permanent residents: Internships at many Host Institutions are restricted to US citizens or US permanent residents (green card holders). We want to be up front about the fact that your odds are significantly lower than those of an applicant from the USA.</p> <p>Similarly, while students who are currently enrolled in the first year of their undergraduate program are eligible to apply, the lack of a transcript will make it more difficult to compete against our extremely talented applicant pool.</p>	Not yet available, but likely early October.	<p>Fellows are matched by industry leaders to specific intern positions at one of the most exciting organizations in aerospace. Fellows complete a project, learn skills, and are paid a living wage.</p> <p>Each Fellow is also matched with two senior- or executive-level mentors—one at their host company and one elsewhere in the industry.</p> <p>During the summer, all Fellows come together for a exclusive, one-of-a-kind Summit to network, attend 1-on-1 mentoring sessions, and private Q&As.</p> <p>By earning their spot in the program, each Fellow is forever included in the Brooke Owens Fellowship network.</p>
Churchill Scholarships http://www.winstonchurchillfoundation.org/index.html	Senior or recent graduate (12 months)	An applicant for the Churchill Scholarship must be a citizen of the United States, either native-born or naturalized, and must be enrolled in one of the Participating Institutions and due to graduate during the same academic year as the deadline or be a student who has graduated from one of those institutions within the past 12 months before the deadline. Upon taking up the Churchill Scholarship, a Churchill Scholar must hold a bachelor's degree or equivalent.	November 2, 2022, at 5 pm EST	We fund 18 scholarships per year, comprised of 16 Churchill Scholarships in science, mathematics, and engineering, and two Kanders Churchill Scholarships in science policy. It is for one year of Master's study (courses run between 9 and 12 months). The award covers tuition, roundtrip airfare to the UK, visa fees and health surcharge, and a stipend that is set 5% higher than the UK Research Council standard. Recipients are eligible to apply for a \$4,000 special research grant. The total value is around \$65,000.

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Department of Defense Science, Mathematics And Research for Transformation (SMART) Scholarship for Service Program https://www.smartscholarship.org/smart	Undergraduate and Graduate/PhD students	<p>All applicants must be:</p> <ul style="list-style-type: none"> - a citizen of the United States, Australia, Canada, New Zealand, or United Kingdom at time of application - 18 years of age or older as of August 1, 2023 - requesting at least 1 year of degree funding prior to graduation (which starts at the program start date), - able to complete at least one summer internship (multi-year scholars only) willing to accept post-graduation employment with the DoD, - a student in good standing with a minimum cumulative GPA of 3.0 on a 4.0 scale, - pursuing a technical undergraduate or graduate degree in one of the 21 STEM disciplines listed online - able to produce a fall 2022 college transcript from a regionally accredited US college or university, OR be pursuing a graduate degree at a regionally accredited US college or university. <p>***Active duty military members who wish to apply for the SMART Scholarship must be separated or on terminal leave on or before August 1, 2023 to be eligible. Reserve and National Guard members are eligible to apply. Current ROTC participants with a future service commitment are not eligible to apply</p>	December 1, 2022 at 5:00 PM EST	Full tuition Stipend paid at a rate of \$25,000 - \$38,000 depending on degree pursuing (may be prorated depending on award length) Required summer research internships Health Insurance allowance Miscellaneous Supplies Allowance Mentoring at sponsoring facilities Employment placement at a DoD facility after graduation.
Fulbright U.S. Student Program http://us.fulbrightonline.org/	Recent graduates, Master's and doctoral candidates	<p>Applicants must be citizens or nationals of the United States of America at the time of application. Permanent residents are not eligible.</p> <p>Applicants must have a conferred bachelor's degree or the equivalent before the start of the grant.</p> <p>In the creative and performing arts, four years of professional training and/or experience meets the basic eligibility requirement.</p> <p>Applicants must meet the language requirements of the award to which they are applying and demonstrate sufficient competency to complete their project and adjust to life in the host country.</p> <p>Applicants may hold a J.D. at the time of application.</p>	October 12, 2021 5:00 PM EST	Round-trip transportation to the host country Funding to cover room, board, and incidental costs, based on the cost of living in the host country Accident & Sickness Health Benefits 24/7 support for emergency and non-emergency situations 12 months of non-competitive eligibility hiring status within the federal government. Some grants may also include: <ul style="list-style-type: none"> - book and research allowances - mid-term enrichment activities - full or partial tuition
Gates Cambridge Scholarship http://www.gatescambridge.org/	Senior	A citizen of any country outside the United Kingdom. Applying to pursue one of the following full-time residential courses of study: PhD (three year research-only degree); MSc or MLitt (two year research-only degree); or a one year postgraduate course (with some exceptions, see website)	For US citizens resident: October 12, 2022 For others: Dependent on the course (December 1, 2022- January 5, 2023)	University Composition Fee Maintenance allowance Airfare @ the beginning and end of the course Visa costs and cost of Immigration Health Surcharge Academic development funding Family Allowance Maternity/Paternity Funding
George J. Mitchell Scholarship Program https://www.us-irelandalliance.org/mitchellscholarship	Senior or Graduate	Be a citizen of the United States of America. Be at least 18 years of age, but not yet 30 years old, on the date the application is due. Hold a bachelor's degree from an accredited college or university. While married applicants or applicants with partners are accepted, no allowance is made for the expenses of an applicant's spouse, partner, or dependents.	September 30, 2022 5:00pm EDT	Tuition, housing, and a living stipend for up to one academic year (Sept-June 1st) of post-graduate academic study in Ireland.
German Academic Exchange Service (Deutscher Akademischer Austauschdienst Dienst, or DAAD) Scholarships and Grants https://www.daad.org/en/find-funding/	Undergraduate and Graduate students	DAAD offers several scholarship and grant opportunities for students who wish to study or do research in Germany. See their website for details.	See website (depends on program)	See website (depends on program)

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Hertz Foundation Fellowship http://www.hertzfoundation.org/	Seniors who plan on pursuing PhDs or 1st year graduate students who are already doing so	All eligible applicants must: - be college seniors, first-year graduate students, or in a gap year preparing to apply to graduate school - intend to pursue a PhD in the applied physical and biological sciences, mathematics, or engineering - intend to direct their studies toward understanding and solving major, near-term problems facing society - be citizens or permanent residents of the US	October 28, 2022 at 11:59pm PST	Successful applicants have the choice of two Fellowship options: Option 1 - Funding from Hertz Foundation only \$34,000/ 9-month personal stipend Full tuition equivalent Renewable annually for up to 5 years \$5,000/year additional stipend for Fellows with dependent children Option 2 - Coordination with Other Major Fellowship (see website for example)
Link Foundation http://www.linkoe.org/	Graduate (Ph.D.)	The applicant must be working toward a Ph.D. in an academic institution. No limitations are placed on citizenship. Fellowships are only tenable at U.S. and Canadian Universities. Fellows must be enrolled on a full-time basis for the duration of the award.	Not yet available (most likely May/April 2023)	The award consists of \$34,000 and can be used towards: • The Fellow's academic year and summer stipend.
Luce Scholars Program http://www.hluce.org/lsprogram.aspx	Seniors, graduate or professional students currently at the nominating institution	- US citizens or permanent residents - graduating seniors, recent graduates, or young professionals under the age of 32, OR if older than 32, candidates must have received their bachelor's degree within the past three years. - Candidates who have majored in Asian Studies are now eligible to apply. - Candidates who have spent 18 weeks or more (since beginning college) in one of the countries where we place Luce Scholars are eligible to apply to be placed in a country where they do not have significant experience.	October 1th, 2022 at 11:59pm EST	Monthly stipend and applicable housing and cost-of-living allowances.
Marshall Scholarships http://www.marshallscholarship.org/	Graduate	Be citizens of the United States of America (at the time they apply for a scholarship); (By the time they take up their scholarship i.e. September 2023) hold their first undergraduate degree from an accredited four-year college or university in the United States; Have obtained a grade point average of not less than 3.7 on their undergraduate degree at the time of application. We do not accept rounded GPA's	September 22, 2022, 5 pm in the time zone your university is located	University fees, personal allowance, cost of living expenses, annual book grant, thesis grant, research and daily travel grants, fares to and from the United States. Tenable for one or two academic years depending on the scholarship received, and possibly extendable to 3 years
The Matthew Isakowitz Fellowship https://www.matthewisakowitzfellowship.org/	Juniors, Seniors, Graduate	At the time of application, is a college junior, college senior, or graduate student who intends to pursue a full-time career in the commercial spaceflight industry. Has earned an engineering or science degree, or is working towards one at the time the Fellowship begins. Has a diversity in experience and academic interests such as in engineering, science, management, business, and other related fields that can be related to commercial space. Is a U.S. citizen or U.S. permanent resident (green card holder) due to export control regulations at the host companies.	Not yet available (most likely late October 2022)	A paid summer internship, typically lasting 10-12 weeks, at one of the leading commercial spaceflight companies. Prior to the beginning of the internship, each Fellow is paired with an experienced and notable space industry leader for mentorship to make the best use of their time during the Program, in addition to receiving advice for their academic and future professional careers. The summer culminates in a summit that brings together the current class of Matthew Isakowitz Fellows in a memorable and celebratory event.
NASA Space Grant Fellowships through the MD Space Grant Consortium https://md.spacegrant.org/mdsgc-programs/scholarships/	Undergraduate and Graduate	-U.S. Citizen. -Application to, or enrollment in, an affiliate institution of MDSGC (Johns Hopkins is one). -Full-time student majoring in a STEM area, including: engineering, computer science, the biological and life sciences, chemistry, geological sciences, physics and astronomy. we are specifically interested in students whose academic major and career aspirations are relevant to aerospace and NASA. -Maintaining a 3.0 or higher GPA and appropriate major	Not yet available (most likely May 2023)	Awards vary and must be used for educational expenses (tuition, books, fees and room and board). More specifics may come later

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National Defense Science and Engineering Graduate Fellowship Program (NDSEG) http://ndseg.sysplus.com/	Senior or Graduate	Be a U.S. Citizen, U.S. Dual Citizen, or U.S. National (as defined below) Have completed your undergraduate studies prior to the commencement of the fellowship in September 2022 Be applying to, accepted to, or currently enrolled at an accredited graduate-level institution within the United States Have at *least* THREE remaining years in your graduate degree program as of September 2022 Be pursuing research in alignment with one or more specific topics identified in the Department of Defense's Broad Agency Announcements (BAAs)	Not available yet. Likely Fall 2022	NDSEG Fellowships last for a period of up to three years (based on continued funding), and covers full tuition, mandatory fees. Fellows also receive a monthly stipend (\$3,200) while they are enrolled, up to \$1,200 a year in medical insurance, and a \$5000 travel budget over their tenure.
National GEM Consortium Fellowship http://www.gmfellowship.org/students/gem-fellowship-program/	Senior or Graduate	Candidates are targeted for participation who are members of under-represented groups in science and engineering as defined by the United States Bureau of Labor Statistics. Applicants must be a U.S. citizen or U.S. permanent resident at time of application. Applicants are strongly encouraged to take the GRE Applicants must directly apply to a minimum of three (3) GEM Member Universities STEM graduate departments (by January 15th). Applicants must be admitted into a GEM Member University graduate program before the GEM Fellowship is awarded. MS Engineering Program Applicants: <ul style="list-style-type: none">• must be a senior, or graduate of an accredited engineering or computer science program at the time of application.• must have a minimum cumulative grade point average of 2.8/4.0.• must contractually agree to intern for two summers with sponsoring GEM Employer, beginning the Summer after sponsorship Ph.D. Program Applicants: <ul style="list-style-type: none">• must be a senior, masters student, or graduate of an accredited engineering or applied science program at the time of application.• must have a minimum cumulative grade point average of 3.0/4.0.• must contractually agree to intern with a GEM Employer member the Summer immediately after sponsorship.	November 15, 2022 at 11:59pm EST Early consideration deadline is October 1st for Part I of the application. Note that the application is in two parts	GEM MS Engineering Fellows receive: \$4,000 living stipend per full-time semester up to 4 semesters (\$8K per academic year – 3 quarters) Minimum \$16,000 total stipend over the entire Master's program Up to two paid summer internships with a GEM Employer Member Full tuition and fees provided by a GEM University Member ***The awards you receive will vary depending on which type of fellow you become (Employer, University, or Associate) Ph.D. Engineering/Science Fellows receive: \$16,000 stipend applied to one academic year Additional stipend (assistantships, grants, other stipend dollars) support from GEM Member University to bring the stipend amount up to the funding level of other funded PhD students in that department A minimum of one paid summer internship with a GEM Employer Member Full tuition and fees up to the fifth year of the PhD program ***The awards you receive will vary depending on which type of fellow you become (Employer or Associate)
National Institutes of Health (NIH) Undergraduate Scholarship Program (UGSP) https://www.training.nih.gov/programs/ugsp	Undergraduate	U.S.A. citizen or U.S.A. permanent resident Enrolled or accepted for enrollment as a full-time student at an accredited 4-year undergraduate institution located in the United States of America Undergraduate University Grade Point Average of 3.3 or higher on a 4.0-point scale or within the top 5 percent of your class Having 'Exceptional Financial Need' as certified by your undergraduate institution financial aid office - see table below. Committed to careers in biomedical, behavioral, and social science health-related research	Not yet available (most likely mid-March 2023)	The NIH UGSP will pay up to \$20,000 per academic year in tuition, educational expenses, and reasonable living expenses to scholarship recipients. Scholarships are awarded for 1 year, and can be renewed up to 4 years. For each full or partial scholarship year, you are committed to two NIH service obligations. 10-week Summer Laboratory Experience: After each year of scholarship support, you will train for 10 weeks as a paid summer research employee in an NIH research laboratory. This employment occurs after the receipt of the scholarship award. Each scholar will work directly with an NIH Principle Investigator.
National Physical Society Consortium (NPSC) Graduate Fellowship www.npsc.org	Graduate	GFSD welcomes applications from any qualified U.S. citizen who has the ability to pursue graduate work at a GFSD university associate. Applicants at any stage of their graduate program may apply, as long as they will be available to accept two summers of paid internship. Those who already possess a doctoral degree are ineligible.	December 15 2021	The charge to the employer for each student supported is \$27,000 annually, of which \$20,000 is the fellow's expense allowance and \$7,000 is NPSC's fee to support its operations. The charge is subject to change at the discretion of the NPSC Board of Directors.
National Science Foundation's Graduate Research Fellowship Program (NSF GRFP) http://www.nsfgrfp.org/	Senior or Graduate	Be a US citizen, US national, or permanent resident Intend to pursue a research-based Master's or Ph.D. program in a GRFP-supported field Be enrolled in an eligible program at an accredited United States graduate institution, with a US campus, by fall following selection Be at an early stage in your graduate career Have completed no more than one academic year of full-time graduate study (or the equivalent) Graduate students are limited to only one application to the GRFP, submitted either in the first year or in the second year of graduate school	Engineering: October 20, 2022 at 5:00pm local time (dates vary by discipline)	Five year fellowship period with three years of financial support Annual stipend of \$37,000 Cost-of-education allowance of \$12,000 to the institution No post-graduate study service requirement Access to supplemental funding to sustain research while on medical deferral (e.g. family leave)

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Naval Research Enterprise Internship Program https://navalsteminterns.us/nreip/	Undergraduate and Graduate	<p>Enrolled full-time at an accredited four-year college or university (See below for exceptions) Solely U.S. Citizens (See exceptions below) On track to acquire a minimum of 31 credits by the start of the internship (Eligibility will be determined by the number of credits accrued by the end of the Spring semester before the internship start date) Students graduating the spring semester before the internship or later (Winter graduates are not eligible) Majoring in subjects relevant to the research interests of the laboratories.</p>	November 1 2022 at 11:59pm	<p>The internship has a duration of 10 weeks (possibility of extending up to 4 week). Stipend levels will be determined by the student's years of participation in the NREIP program. Stipends will be paid bi-weekly via direct deposit. \$7,500: New undergraduate student participants. \$9,000: Returning undergraduate students (students MUST have completed a full 10 week program in a prior year to receive this level). \$11,500: Graduate students (students must currently be in graduate school and taking graduate school courses to receive this level).</p>
Patti Grace Smith Fellowship https://www.pgsfellowship.org/	Freshman or Sophomore	<p>1. You should be Black or African-American. 2. You should be a current student in the first two years (freshman/sophomore) of a Bachelor's Degree program or any year of an Associate's Degree program. 3. You should be a US Citizen or US Permanent Resident. 4. You should be seeking your first ever job/internship in the aerospace industry.</p>	Likely late October 2022	Summer internship at a leading aerospace institution; personalized mentors; cash grant of likely around \$3000-\$4000
Rhodes Scholarship http://www.rhodescholar.org/	Senior or Graduate	<p>A citizen of the United States OR a lawful permanent resident of the United States OR a U.S. resident with active DACA status Eligible to apply through one of the 50 states, the District of Columbia, or one of the U.S. territories: either in the state or territory where the applicant was legally resident on April 15 in the year of application, or where the applicant will have received at least two years of college training and a bachelor's degree before October 1 in the year following election. At least 18 but not yet 24 years of age (or, for older candidates who completed their first undergraduate degree later than usual, you must not have reached your 27th birthday). Must have completed an undergraduate degree from a college or university by July 2023 with a GPA of 3.70 or higher on a 4.00 scale</p>	October 3, 2022 at 11:59 PM EST	The Rhodes Scholarship funds two years of graduate or undergraduate study at Oxford University, as well as an annual stipend.
Siebel Scholars Foundation http://www.siebelscholars.com/	Graduate	<ul style="list-style-type: none"> • Research is in the Bioengineering field • Currently enrolled in a Master's or PhD program • Ranks within the top 10% of their Bioengineering class based on academic results • Demonstrates excellence, in terms of leadership qualities, in academic pursuits, non-academic pursuits, and in experience prior to entering the graduate program. • Has a track record of distinguished research • Has completed at least one year at Johns Hopkins University and is reasonably expected to have only one year remaining in the Master's or Ph.D. program. 	<p>****Nomination/Selection Process Interested students should speak with their adviser/faculty/department academic staff about the internal nomination process. Our departments nominate candidates through an internal selection process and submit final nominations to the dean's office by the end of June.</p>	\$35,000 toward the final year of graduate studies
Society of Hispanic Professional Engineers http://scholarships.shpe.org/students/	Undergraduate and Graduate students	Current engineering sophomores and juniors may apply by proposing an international: -Research project,	Various - See website for details	Various - See website for details
The Gerald A. Soffen Memorial Fund Travel Grant https://soffenfund.org/	Undergraduate and Graduate	Students pursuing undergraduate or graduate degrees in aerospace-related sciences or engineering fields Applicants must be enrolled full time in an accredited undergraduate or graduate institution of higher learning in the United States.	Spring (likely April) and Fall Date TBD	Two awards in the amount of \$500 will be presented at the spring and fall deadlines, contingent upon acceptance of the recipients' conference abstracts. Awards are to be used to allow students to attend either virtual or in-person conferences.
Society of Women Engineers (various) http://societyofwomenengineers.swe.org/scholarships	Undergraduate and Graduate	Only candidates who identify as women are eligible. Undergraduate applicants must be planning to study an ABET-accredited program in engineering, technology, or computing in the upcoming academic year. Masters and PhD candidates must be enrolled or accepted at a school with ABET-accredited programs in engineering, computing, or technology. You must be planning to attend full time (exceptions are made for reentry and non-traditional applicants). You must not be fully funded for tuition, fees, and books and equivalent. Other requirements may apply - see website for details	Freshmen: May 2023 Sophomores and above: February 2023 (Finalized dates TBA)	Various - See website for details

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The Paul & Daisy Soros Fellowships for New Americans http://www.pdsoros.org/	Senior or Graduate (Apply when you're applying for a graduate program or when you're in the first two years of said program)	You must be: A New American (both birth parents must have been born outside of the US, and you must be an American citizen, green card holder, granted refugee or asylum in the US, or graduated from high school and college in the US). Not yet 31 years old, as of the application deadline. A college senior or holder of a bachelor's degree. Not beyond your second year – if already enrolled -- in the graduate degree program for which you request support.	October 27, 2022 at 2:00pm EST	Each Fellow receives up to \$90,000 in financial support over two years, and they join a lifelong community of New American Fellows.
Tau Beta Pi Fellowships (various) http://www.tbp.org/fellowships.cfm	Graduate	Applications are welcomed from all members of Tau Beta Pi—students and alumni. The program is designed for initiated members of Tau Beta Pi who pursue full time graduate study the following academic year in a field that contributes to the profession of engineering. You may be an undergraduate when you apply but the fellowship is for graduate study only. U.S. citizenship is not required. Legal residency is required.	February 1, 2023 at 11:59pm	Fellows will receive \$10,000 payable in ten monthly increments beginning in August.
Tau Beta Pi Scholarships (various) http://www.tbp.org/scholarships.cfm	Undergraduate Students	Members or candidates for membership who will be initiated by June 1. Full-time undergraduate engineering students during 2022-23 Students who will be enrolled for two semesters, three quarters, or two trimesters are eligible to apply for a \$2,000 award. Students enrolled for one semester, two quarters, or one trimester are eligible to apply for a \$1,000 award.	Not yet available (most likely April 2023)	Scholars will receive \$2,000 payable in two equal payments in mid-September and mid-January. Scholars returning for one semester will receive a single payment of \$1,000 in mid-September.
Vredenburg Travel Fund https://engineering.jhu.edu/advising/vredenburg-travel-fund/	Sophomore or Junior	Current engineering sophomores and juniors may apply by proposing an international: -Research project, service project, or internship (paid or unpaid)	Not yet available	Projects will be funded to a maximum of \$8,000; the typical range of a Vredenburg Scholarship is between \$5,000 and \$7,500. The Scholarship may be used to defray the costs of tuition, travel, living expenses, and other reasonable expenses associated with the international experience.
The Zonta International Amelia Earhart Fellowship https://www.zonta.org/Web/Our_Programs/Education/Amelia_Earhart_Fellowship/Web/Programs/Education/Amelia_Earhart_Fellowship.aspx	Graduate	Women pursuing a Ph.D./doctoral degree who demonstrate a superior academic record in the field of aerospace-related sciences and aerospace-related engineering. Applicants must have completed one year of a full-time PhD/Doctoral program, or have received a master's degree in an aerospace-applied field. Students must be registered in a full-time PhD program. Applicants must not graduate from their PhD/Doctoral program before April 2024	November 15, 2022	\$10,000 May be used at any university or college offering accredited post-graduate courses and degrees in aerospace-related sciences and aerospace-related engineering.