

Engineering Scholarships at ASME

Online Application Open early December thru March 1

A scholarship is considered by ASME to be a grant made to a student to enable or assist the student in pursuing an educational program in mechanical engineering or mechanical engineering technology at the undergraduate or graduate level. [from ASME Society Policy P-13.5]

At a Glance

- Complete only one application for all enterprise level ASME Scholarships in this group. There are no applications for individual scholarship.
- Unless otherwise stated, full-time ME, MET or significantly related major is required. Engineering studies must be at least 25% of the course load for the upcoming year. On some scholarships demonstrated special interests apply.
- ASME student membership is required to login to the online application system. ASME undergraduate or graduate student members in good standing are eligible. Here's where you can [Join ASME](#) or [Renew](#) your membership.
- Applicants must be accepted and enrolled in an ABET accredited college, community college or university for the upcoming academic year (2019 - 2020) starting in the fall. Check for your school [here](#).
- Students must apply again each year for non-renewable scholarships.
- *Global* indicates that a non-US student is eligible for the scholarship.

For US Undergraduates

ELIGIBLE CLASS			NOTES: Donor requirements / info	AVAILABLE SCHOLARSHIPS
Sophomore	Junior	Senior		
	X	X	<p>US citizenship or N. American resident status.</p> <p>Study in the US.</p>	<p>Kenneth Andrew Roe Scholar \$13,000 (1 award)</p> <p>Student Status: for undergraduate study in the junior or senior year.</p> <p>For U.S. citizens and North American residents, this award is based on scholastic ability, character, integrity, leadership, and potential contribution to the mechanical engineering profession. Applicants must be enrolled in a program in the United States.</p> <p>In memory of the late Kenneth Andrew Roe, former President of ASME and Chairman of the ASME Foundation, a scholarship fund was established in 1991.</p>
X	X	X	<p>Demonstrated interest in Standards and Certifications; declared S&C field major.</p> <p>Renewable; must keep up academic standing with university.</p>	<p>ASME S&C (Standards and Certifications) Division Scholarship Up to \$10,000 (1 award, Renewable annually up to max of 5 years)</p> <p>Student Status: for multi-year study beginning in an early undergraduate year. One year of graduate study may be allowed. <i>Global</i></p> <p>ASME will award annually up to three (one in 2017) scholarships to ASME Student Members who demonstrate a particular interest in S&C related Engineering as defined by the S&C Division. Students must show interest in technology fields related to ASME S&C such as clean energy, pressure technology, transportation, bioprocessing, medical devices, cranes and lifting devices, elevators and escalators, manufacturing, turbine generators,</p>

Please note: The number of awards and amounts of money awarded may vary from year to year depending on the availability of funds. The above information represents the usual numbers.

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			<p>Minimum 3.0 GPA.</p> <p>Requires a Letter of recommendation from ASME Student Section Advisor or ME Chair/ Department Head.</p>	<p>and risk analysis. Students who exhibit strong interest and some knowledge on the need, development and benefits of consensus industry standards and certification programs for mechanical engineering applications will be given preference.</p> <p>Applicants must be enrolled in a mechanical engineering, mechanical engineering technology or related baccalaureate program. Recipients will be selected on the basis of scholastic ability and potential contribution to the mechanical engineering profession.</p> <p>To be considered for this award the student must meet these additional requirements:</p> <ul style="list-style-type: none"> - Minimum accumulated GPA of 3.0 - Letter of recommendation from ASME Student Section Advisor or Department Head/Chair - Continue in good academic standing with university <p>Renewal of this scholarship is potentially available for up to five years or a scholarship total of up to \$50,000/recipient if the student provides information each year as requested in detail by initial notification letter. Renewing student must maintain 3.0 or higher GPA and good standing with the university.</p> <p>The S&C Memorial Scholarship fund was established in 2017 through the generous endowment of the ASME S&C Division in Memory created to memorialize volunteers and staff members who have devoted their careers to the development and promulgation of ASME Standards and Certification programs.</p>
	X	X	<p>Demonstrated Nuclear Engineering interest (see specifications of the NED to right).</p> <p>Enrolled in nuclear engineering or ME undergraduate program.</p>	<p>ASME Nuclear Engineering Division (NED) Scholarship \$5,000 (up to 3 awards)</p> <p>Student Status: for study in the junior or senior year. <i>Global</i></p> <p>ASME will award annually three scholarships to ASME Student Members who demonstrate a particular interest in Nuclear Engineering as defined by the NED as the design, analysis, development, testing, operation and maintenance of reactor systems and components, nuclear fusion, heat transport, nuclear fuels technology and radioactive waste.</p> <p>Applicants must be enrolled in a nuclear engineering or mechanical engineering baccalaureate program. The award recipient will be selected on the basis of scholastic ability, character, integrity, leadership, financial need, and potential contribution to the nuclear engineering profession.</p>

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	X	X	Financial need.	<p>Garland Duncan Scholarships \$5,000 (up to 2 awards)</p> <p>Student Status: for study in the junior or senior year. <i>Global</i></p> <p>The award recipient will be selected on the basis of leadership, scholastic ability, potential contribution to the mechanical engineering profession and financial need.</p> <p>In memory of Garland Duncan, former Chairman of the Palm Beach Section, Region XI Professional Development Chairman, member of the National Nominating Committee and Church Medal recipient, a scholarship fund was established in 1993.</p>
X	X	X	Financial need. Study in US only. 2.75 minimum GPA.	<p>ASME/SHPE Scholarships \$5,000 (2 awards)</p> <p>Student Status: one for undergraduate study, one for graduate study.</p> <p>Applicants must be a member of both ASME and SHPE studying in the US, enrolled in a ME, MET or related baccalaureate or graduate program and have a minimum 2.75 GPA. The award recipient will be selected on the basis of leadership, scholastic ability, potential contribution to the mechanical engineering profession and financial need. Volunteer work to benefit others through at least one of the two societies is highly desirable.</p>
	X	X	Financial need.	<p>Melvin R. Green Scholarships \$4,000 (up to 2 awards)</p> <p>Student Status: for study in the junior or senior year. <i>Global</i></p> <p>The award recipient will be selected on the basis of leadership, scholastic ability, potential contribution to the mechanical engineering profession and financial need.</p> <p>In memory of Melvin R. Green, former Deputy Executive Director of ASME, a scholarship fund was established in 1996.</p>
	X	X	Power engineering. Preference for students <u>studying</u> in these US states: AK, IN, KY, LA, MI, OH, OK, TN, TX, VA, WV	<p>American Electric Power Scholarship \$4,000 (1 award)</p> <p>Student Status: for study in the junior or senior year.</p> <p>The award recipients will be selected on the basis of scholastic ability and potential contribution to the mechanical engineering profession.</p> <p>Preference is given to students who demonstrate an interest in power engineering or who reside or attend school in the American Electric Power service areas of Arkansas, Indiana, Kentucky, Louisiana, Michigan, Ohio, Oklahoma, Tennessee, Texas, Virginia, and West Virginia.</p> <p>This scholarship fund was established by a generous endowment from American Electric Power.</p>

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	X	X	<p>US Citizen</p> <p>Use in final (i.e. Senior) year of undergrad study.</p>	<p>Carolyn & James M. Chenoweth Scholarship \$3,000 (up to 2 awards)</p> <p>Student Status: for study in the senior* year of undergraduate study.</p> <p>Applicant must be a US Citizen and be an ASME student member in good standing at the time of application, enrolled in an ABET accredited mechanical engineering, mechanical engineering technology or related baccalaureate program. This scholarship is to be used for bachelor's degree in the final (Senior) year of full-time undergraduate study.</p> <p>This scholarship was made possible by the ASME Auxiliary to honor James M. and Carolyn M. Chenoweth by their daughter Cynthia Pool.</p> <p>* Five-year students must apply in their fourth year, so a student will apply in their junior year.</p>
	X	X	<p>US Citizen</p> <p>Use in final (i.e. Senior) year of undergrad study.</p>	<p>Allen J. Baldwin Scholarship \$3,000 (up to 2 awards)</p> <p>Student Status: for study in the senior* year of undergraduate study.</p> <p>Applicant must be a US Citizen and be enrolled in a mechanical engineering, mechanical engineering technology or related baccalaureate program. This scholarship is to be used for bachelor's degree in the final year of full-time undergraduate study, so a student will apply in their junior year.</p> <p>This scholarship was made possible by the ASME Auxiliary to honor Allen J. Baldwin who was an active member of the ASME Auxiliary's Minnesota Section.</p> <p>* Five-year students must apply in their fourth year, so a student will apply in their junior year.</p>
	X	X	<p>US Citizen</p> <p>Use in final (i.e. Senior) year of undergrad study.</p>	<p>Berna Lou Cartwright Scholarship \$3,000 (up to 2 awards)</p> <p>Student Status: for study in the senior* year of undergraduate study.</p> <p>Applicant must be a US Citizen and be enrolled in a mechanical engineering, mechanical engineering technology or related baccalaureate program. This scholarship is to be used for bachelor's degree in the final year of full-time undergraduate study.</p> <p>This scholarship was made possible by the ASME Auxiliary to honor Berna Lou Cartwright, who was an active member of the ASME Auxiliary's Los Angeles Section.</p> <p>*Five-year students must apply in their fourth year, so a student will apply in their junior year.</p>

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	X	X	<p>US Citizen</p> <p>Use in final (i.e. Senior) year of undergrad study.</p>	<p>Sylvia W. Farny Scholarship \$3,000 (up to 2 awards)</p> <p>Student Status: for study in the senior* year of undergraduate study.</p> <p>Applicant must be a US Citizen and be enrolled in a mechanical engineering, mechanical engineering technology or related baccalaureate program. This scholarship is to be used for bachelor's degree in the final year of full-time undergraduate study, so a student will apply in their junior.</p> <p>This scholarship was made possible by the ASME Auxiliary to honor Sylvia W. Farny.</p> <p>*Five-year students must apply in their fourth year, so a student will apply in their junior year.</p>
	X	X	<p>US Citizen</p> <p>Use in final (i.e. Senior) year of undergrad study.</p>	<p>Agnes Malakate Kezios Scholarship \$3,000 (up to 2 awards)</p> <p>Student Status: for study in the senior* year of undergraduate study.</p> <p>Applicant must be a US Citizen and be an ASME student member in good standing at the time of application, enrolled in an ABET accredited mechanical engineering, mechanical engineering technology or related baccalaureate program. This scholarship is to be used for bachelor's degree in the final (Senior) year of full-time undergraduate study, so a student will apply in their junior year.</p> <p>This scholarship was made possible by the ASME Auxiliary to honor Agnes Malakate Kezios.</p> <p>*Five-year students must apply in their fourth year, so a student will apply in their junior year.</p>
	X	X	<p>US Citizen</p> <p>Use in final (i.e. Senior) year of ME undergrad study.</p>	<p>Charles B. Scharp Scholarship \$3,000 (up to 2 awards)</p> <p>Student Status: for study in the senior year of undergraduate study.</p> <p>Applicant must be a US Citizen and be enrolled in a mechanical engineering program. This scholarship is to be used for bachelor's degree in the final year of full-time undergraduate study, so a student will apply in their junior year.</p> <p>This scholarship was made possible by the ASME Auxiliary to honor Charles B. Scharp.</p> <p>*Five-year students must apply in their fourth year, so a student will apply in their junior year.</p>

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X	X	X	<p>Student attending a college or university in CA, HI, or NV.</p> <p>Special interest in product development & design.</p> <p>Financial need.</p>	<p>William J. & Marijane E. Adams, Jr. Scholarship \$3,000 (1 award)</p> <p>Student Status: for study in the sophomore, junior or senior year.</p> <p>The award recipient will be selected on the basis of scholastic ability (minimum GPA 2.5), demonstrated interest in product development and design, and financial need.</p> <p>ASME will award annually one scholarship to an ASME Student Member attending a college or university in California, Hawaii or Nevada and demonstrates a special interest in product development and design.</p>
X	X	X	<p>Areas of fuel, combustion or the power industry.</p>	<p>ASME Power Division Scholarship \$3,000 (1 award)</p> <p>Student Status: for study in the sophomore, junior, or senior year of study. <i>Global</i></p> <p>ASME will award annually one scholarship to an ASME Student Member who demonstrates a special interest in the areas of fuels, combustion or the power industry.</p> <p>The award recipients will be selected on the basis of financial need, scholastic ability and potential contribution to the mechanical engineering profession.</p>
	X	X	<p>Study in the US</p> <p>Financial need.</p>	<p>F.W. "Beich" Beichley Scholarship \$3,000 (1 award)</p> <p>Student Status: for study in the junior or senior year of study.</p> <p>Applicants must be enrolled in a program in the US. The award recipient will be selected on the basis of character, integrity, leadership, scholastic ability, potential contribution to the mechanical engineering profession and financial need.</p> <p>In memory of F.W. "Beich" Beichley, former ASME Region IX Vice President and Field Services Director for the Western Regional Office director of ASME International, a scholarship fund was established in 1996.</p>

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	X	X	<p>US citizen by birth.</p> <p>3.0 GPA/B average or above.</p> <p>Attending Public college or university in one of the District E states: AZ, AK, CO, LA, NM, OK, TX, UT, WY</p> <p>Not Univ of Texas at Arlington enrollees.</p>	<p>Stephen T. Kugle Scholarship \$3,000 (1 award)</p> <p>Student Status: for study in the junior or senior year of study.</p> <p>ASME will award annually one scholarship to an outstanding ASME Student Member attending a public college or university in one of the states in District E (Arizona, Arkansas, Colorado, Louisiana, New Mexico, Oklahoma, Texas, Utah, and Wyoming). Strong ASME participation is considered highly desirable for the selection of an awardee.</p> <p>Applicants must be a U.S. citizen by birth, and have a B average or above (3.0 GPA on a 4.0 scale). Because the Kugle family has funded a Kugle Scholarship at the University of Texas at Arlington, students from that school are not eligible for this award.</p> <p>In memory of Dr. Stephen T. Kugle, former student section advisor at the University of Texas at Arlington, a scholarship fund was established by the Kugle family in 2003.</p>
X	X	X	<p>Study in the US</p> <p>US citizen</p> <p>Financial need.</p>	<p>John & Elsa Gracik Scholarships \$2,500 (up to 10 awards)</p> <p>Student Status: for study in the freshman, sophomore, junior or senior year.</p> <p>Applicants must be a US Citizen and enrolled in a program in the US. The award recipient will be selected on the basis of scholastic ability, demonstrated financial need, character, leadership and potential contribution to the mechanical engineering profession.</p> <p>Through the generosity of John W. Gracik, Life Member of ASME, a scholarship fund was established in 1992 in honor of his parents, John and Elsa.</p>

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	X	X	<p>Must study within the New York metro area in the US.</p> <p>No US citizenship requirement.</p> <p>See list of eligible colleges.</p>	<p>ASME NY Metropolitan Section/ John Rice Memorial Scholarship \$3,000 (1 award, amount determined annually)</p> <p>Student Status: for study in the junior or senior year. <i>Global student, studying in the US.</i></p> <p>ASME will award annually one scholarship to an ASME Student Member attending a school within the area covered by the ASME Met Section (New York City area). Applicants must be enrolled and in good standing at one of the following colleges or universities:</p> <ul style="list-style-type: none"> • City College / CUNY • College of Staten Island • Columbia University • Cooper Union • Manhattan College • NYC Technology College of City University / New York, NY • Polytechnic Institute of New York University / Brooklyn, NY • SUNY/ Maritime College <p>The award recipient will be selected on the basis of scholastic ability, character, integrity, leadership, and potential contribution to the mechanical engineering profession.</p> <p>The scholarship was established by the New York Metropolitan Section in memory of John Rice.</p>
X	X	X	<p>Study in the US, N. America resident, and US citizen.</p>	<p>Frank & Dorothy Miller Scholarships \$3,000 (up to 2 awards)</p> <p>Student Status: for study in the sophomore, junior or senior year.</p> <p>Applicants must be enrolled in a program in the US, and North American residents and U.S. Citizens. The award recipients will be selected on the basis of character, integrity, leadership, and potential contribution to the mechanical engineering profession.</p> <p>Through the generosity of Frank William Miller and Dorothy Given Miller, a scholarship fund was established in 1993. Frank Miller, P.E., ASME Fellow, Life Member, was vice-president 1951-1952. Dorothy Miller, Life Member, served the ASME Auxiliary as President 1951-52.</p>

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X	X	X	<p>Boiler & pressure vessel industries or manufacturing.</p> <p>Codes & standards.</p>	<p>Marcus N. Bressler Memorial Scholarships \$2,500 (1 award)</p> <p>Student Status: for study in the junior or senior year. <i>Global</i></p> <p>ASME Foundation funds one Scholarship each year to help a mechanical engineering student who has interests in industries using and/or manufacturing pressure vessels or related components. The award recipient will be selected on the basis of scholastic ability, demonstrated leadership qualities, and potential contribution to the mechanical engineering profession.</p> <p>The Marcus N. Bressler Memorial Scholarship was created in memory of a life-long member of ASME, and a leader in the field who made incredible contributions to ASME Nuclear Standards and Certification programs for 50 years, primarily through the ASME Boiler and Pressure Vessel Codes.</p>
X	X	X	<p>Advance materials, engineering mechanics or design/fabrication/examination of pressure components.</p> <p>Demonstrated interests such as advanced materials, engrg mechanics or the design, fabrication and examination of pressure components preferred.</p>	<p>Christopher L Hoffmann Memorial Scholarship \$2,000 (1 award)</p> <p>Student Status: for study in the junior or senior year. <i>Global</i></p> <p>ASME Foundation is funding one Scholarship each year to help a mechanical engineering and/or materials science student who has interests such as advanced materials, engineering mechanics or the design, fabrication and examination of pressure components.</p> <p>Applicants must be ASME student members in good standing at the time of application and enrolled at an ABET accredited program. The award recipient will be selected on the basis of scholastic ability and potential contribution to the engineering profession. Preference given to deserving students enrolled in the junior or senior year.</p> <p>The Christopher L. Hoffmann Memorial Scholarship was created in memory of a 30 year member of ASME and a leader in the field of metallurgical engineering for the advancement of nuclear technologies, who made distinguished contributions to ASME Nuclear Standards and Certification programs, primarily through development of the ASME Boiler and Pressure Vessel Code. Dr. Hoffmann also held the respected senior technical leader position of consulting engineer at Westinghouse Electric Company.</p>

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X	X	X	<p>Specific interest in Oil & Gas industry.</p> <p>Preference to student enrolled at Villanova University.</p>	<p>Allen Rhodes Memorial Scholarship \$1,500 (1 award)</p> <p>Student Status: for study in the sophomore, junior or senior year. <i>Global</i></p> <p>The award recipient will be selected on the basis of scholastic ability and potential contribution to the mechanical engineering profession. Preference given to deserving students enrolled at Villanova University.</p> <p>In memory of Allen Rhodes, who was the youngest president of ASME and a former chair of The ASME Foundation. The ASME Foundation funds one ASME Foundation Scholarship to fund an Allen Rhodes Memorial Scholarship each year to help a mechanical engineering student, who has a specific interest in the oil and gas industry.</p>
X	X	X	<p>No US citizenship requirement.</p> <p>May study anywhere in the world.</p> <p>Demonstrated high level of ASME leadership involvement.</p>	<p>Foundation Variable Scholarship \$ Variable Amount (5+ awards)</p> <p>Student Status: For study in sophomore, junior, senior or graduate school. <i>Global</i></p> <p>The award recipient will be selected on the basis of scholastic ability and potential contribution to the mechanical engineering profession. Preference will be given to lower \$\$ amount deficit in available funds that is representative of a high percentage of educational costs.</p> <p>Preference given to deserving students in areas with lower cost of living who demonstrate a high amount of ASME involvement and leadership or initiative. The ASME Foundation funds a variable number of these scholarships in amounts to meet the needs of students who would not be able to complete their degrees without financial assistance. No geographic, citizenship or interest specified, just full-time study in an ME or MET field.</p>

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For Graduate Students

ELIGIBLE CLASS			NOTES: Special requirements / info	AVAILABLE SCHOLARSHIPS
Under Grad	Masters	Ph.D.		
X	X	X	<p>Financial need. Study in US only.</p> <p>2.75 minimum GPA.</p>	<p>ASME/SHPE Scholarships \$5,000 (2 awards)</p> <p>Student Status: one for undergraduate study, one for graduate study.</p> <p>Applicants must be a member of both ASME and SHPE studying in the US, enrolled in a ME, MET or related baccalaureate or graduate program and have a minimum 2.75 GPA. The award recipient will be selected on the basis of leadership, scholastic ability, potential contribution to the mechanical engineering profession and financial need. Volunteer work to benefit others through at least one of the two societies is highly desirable.</p>
	X	X	<p>Study in the US at Virginia Tech only.</p>	<p>Virginia Tech Memorial Scholarship \$4,000 (1 award)</p> <p>Student Status: for graduate study at Virginia Polytechnic Institute and State University (Virginia Tech).</p> <p>To create an ongoing remembrance of the April, 2007 tragedy at Virginia Tech, an endowed memorial scholarship for VT College of Engineering Graduate Students is funded by gifts of all sizes from all parts of ASME including the ASME Board of Governors, Divisions, Institutes, Sections, ASME members, staff and friends.</p> <p>Applicants must be enrolled at VT at the time the award is granted. The award recipient will be selected on the basis of scholastic ability and potential contribution to the mechanical engineering profession.</p>
		X	<p>US Citizen</p> <p>PhD/Doctoral Degree in Mechanical Engineering.</p>	<p>Elisabeth M. and Winchell M. Parsons Scholarship \$3,000 (up to 2 awards)</p> <p>Student Status: for a student working toward a PhD/Doctoral Degree in Engineering.</p> <p>Applicant must be a US Citizen and be enrolled in a full-time mechanical engineering program. The scholarship is to be used for a Doctoral Degree in Engineering and has been funded by the ASME Auxiliary to honor Elisabeth M. and Winchell M. Parsons.</p>

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	X		<p>US Citizen</p> <p>Master's Degree ME program.</p>	<p>Marjorie Roy Rothermel Scholarship \$2,000 (up to 2 awards)</p> <p>Student Status: for a student working toward a Master's Degree in Engineering.</p> <p>Applicant must be a US Citizen and be enrolled in a full-time mechanical engineering program. Scholarship is to help fund the recipient's Master's Degree in Engineering.</p> <p>The scholarship is made possible by the ASME Auxiliary to honor Marjorie Roy Rothermel.</p>
X	X		<p>No US citizenship requirement.</p> <p>May study anywhere in the world.</p> <p>Demonstrated high level of ASME leadership involvement.</p>	<p>Foundation Variable Scholarship \$ Variable Amount (5+ awards)</p> <p>Student Status: For study in sophomore, junior, senior or graduate school. <i>Global</i></p> <p>The award recipient will be selected on the basis of scholastic ability and potential contribution to the mechanical engineering profession. Preference will be given to lower \$\$ amount deficit in available funds that is representative of a high percentage of educational costs.</p> <p>Preference given to deserving students in areas with lower cost of living who demonstrate a high amount of ASME involvement and leadership or initiative. The ASME Foundation funds a variable number of these scholarships in amounts to meet the needs of students who would not be able to complete their degrees without financial assistance. No geographic, citizenship or interest specified, just full-time study in an ME or MET field.</p>

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For International Students

There are no US Citizenship requirements for any of these non-US scholarships.

ELIGIBLE CLASS				Study Anywhere?	AVAILABLE SCHOLARSHIPS
Sophomore	Junior	Senior	Graduate	Special notes.	
X	X	X		<p>Yes</p> <p>Demonstrated interest in Standards and Certifications</p> <p>Renewable; must keep up academic standing with university.</p> <p>Minimum 3.0 GPA.</p> <p>Requires a Letter of recommendation from ASME Student Section Advisor or ME Department Head or Chair.</p>	<p>ASME S&C (Standards and Certifications) Division Scholarship Up to \$10,000 (1 award, Renewable up to max of 5 years)</p> <p>Student Status: for multi-year study beginning in an early undergraduate year. One year of graduate study may be allowed. <i>Global</i></p> <p>ASME will award annually up to three (one in 2017) scholarships to ASME Student Members who demonstrate a particular interest in S&C related Engineering as defined by the S&C Division. Students must show interest in technology fields related to ASME S&C such as clean energy, pressure technology, transportation, bioprocessing, medical devices, cranes and lifting devices, elevators and escalators, manufacturing, turbine generators, and risk analysis. Students who exhibit strong interest and some knowledge on the need, development and benefits of consensus industry standards and certification programs for mechanical engineering applications will be given preference.</p> <p>Applicants must be enrolled in a mechanical engineering, mechanical engineering technology or related baccalaureate program. Recipients will be selected on the basis of scholastic ability and potential contribution to the mechanical engineering profession.</p> <p>To be considered for this award the student must meet these additional requirements:</p> <ul style="list-style-type: none"> - Minimum accumulated GPA of 3.0 - Letter of recommendation from either <ul style="list-style-type: none"> a) ASME Student Section Advisor or b) ME Department Head/Chair - Maintain good academic standing with university <p>Renewal of this scholarship is potentially available for up to five years or a scholarship total of up to \$50,000/recipient if the student provides information each year as requested in detail by initial notification letter. Renewing student must maintain 3.0 or higher GPA and good standing with the university.</p> <p>The S&C Memorial Scholarship fund was established in 2017 through the generous endowment of the ASME S&C Division in Memory created to memorialize volunteers and staff members who have devoted their careers to the development and promulgation of ASME Standards and Certification programs.</p>

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	X	X		<p>Demonstrated Nuclear Engineering interest (see specs in description).</p> <p>Enrolled in nuclear engineering or ME undergraduate program.</p>	<p>ASME Nuclear Engineering Division (NED) Scholarship \$5,000 (up to 3 awards)</p> <p>Student Status: for study in the junior or senior year. <i>Global</i></p> <p>ASME will award annually three scholarships to ASME Student Members who demonstrate a particular interest in Nuclear Engineering as defined by the NED as the design, analysis, development, testing, operation and maintenance of reactor systems and components, nuclear fusion, heat transport, nuclear fuels technology and radioactive waste. Award recipient/s will be selected on the basis of scholastic ability, character, integrity, leadership, financial need, and potential contribution to the nuclear engineering profession.</p>
	X	X		<p>Yes</p> <p>Financial need.</p>	<p>Garland Duncan Scholarships \$5,000 (up to 2 awards)</p> <p>Student Status: for study in the junior or senior year. <i>Global</i></p> <p>Award recipient will be selected on the basis of leadership, scholastic ability, potential contribution to the mechanical engineering profession and financial need.</p> <p>Established in 1993 in memory of Garland Duncan, former Chairman of the Palm Beach Section, Region XI Professional Development Chairman, member of the National Nominating Committee and Church Medal recipient.</p>
	X	X		<p>Yes</p> <p>Financial need.</p>	<p>Melvin R. Green Scholarships \$4,000 (up to 2 awards)</p> <p>Student Status: for study in the junior or senior year. <i>Global</i></p> <p>In memory of Melvin R. Green, former Deputy Executive Director of ASME, a scholarship fund was established in 1996.</p> <p>The award recipient will be selected on the basis of leadership, scholastic ability, potential contribution to the mechanical engineering profession and financial need.</p>
X	X	X		<p>Areas of fuel, combustion or the power industry.</p>	<p>ASME Power Division Scholarship \$3,000 (1 award)</p> <p>Student Status: for study in the sophomore, junior, or senior year of study.</p> <p>ASME will award annually one scholarship to an ASME Student Member who demonstrates a special interest in the areas of fuels, combustion or the power industry.</p> <p>The award recipients will be selected on the basis of financial need, scholastic ability and potential contribution to the mechanical engineering profession.</p>

Please note: The number of awards and amounts of money awarded may vary from year to year depending on the availability of funds. The above information represents the usual numbers.

Engineering Scholarships at ASME

Online Application Open early December thru March 1

	X	X		<p>No, must study within the New York metro area.</p> <p>No US citizenship requirement.</p> <p>See list of eligible colleges.</p>	<p>John Rice Memorial Scholarship ASME Metropolitan Section \$3,000 (1 award, amount determined annually)</p> <p>Student Status: for study in the junior or senior year. <i>Global student, studying in the US.</i></p> <p>ASME will award annually one scholarship to an ASME Student Member attending a school within the area covered by the ASME Met Section (New York area). Applicants must be enrolled and in good standing at one of the following colleges or universities:</p> <ul style="list-style-type: none"> • City College / CUNY • College of Staten Island • Columbia University • Cooper Union • Manhattan College • NYC Technology College of City University / New York, NY • Polytechnic Institute of New York University / Brooklyn, NY • SUNY/ Maritime College <p>The award recipient will be selected on the basis of scholastic ability, character, integrity, leadership, and potential contribution to the mechanical engineering profession.</p>
X	X	X		<p>Advance materials, engineering mechanics or design/fabrication/examination of pressure components.</p> <p>Nuclear Codes & Standards preferred.</p>	<p>Christopher L Hoffmann Memorial Scholarship \$2,000 (1 award)</p> <p>Student Status: for study in the sophomore, junior or senior year. <i>Global</i></p> <p>ASME Foundation is funding one Scholarship each year to help a mechanical engineering and/or materials science student who has interests such as advanced materials, engineering mechanics or the design, fabrication and examination of pressure components.</p> <p>Applicants must be ASME student members in good standing at the time of application and enrolled at an ABET accredited program. The award recipient will be selected on the basis of scholastic ability and potential contribution to the engineering profession. Preference given to deserving students enrolled in the junior or senior year.</p> <p>The Christopher L. Hoffmann Memorial Scholarship was created in memory of a 30 year member of ASME and a leader in the field of metallurgical engineering for the advancement of nuclear technologies, who made distinguished contributions to ASME Nuclear Standards and Certification programs, primarily through development of the ASME Boiler and Pressure Vessel Code. Dr. Hoffmann also held the respected senior technical leader position of consulting engineer at Westinghouse Electric Company.</p>

Please note: The number of awards and amounts of money awarded may vary from year to year depending on the availability of funds. The above information represents the usual numbers.

Engineering Scholarships at ASME

Online Application Open early December thru March 1

X	X	X	X	<p>No US citizenship requirement.</p> <p>May study anywhere in the world.</p> <p>Demonstrated high level of ASME leadership involvement.</p>	<p>Foundation Variable Scholarship \$ Variable Amount (# of awards varies)</p> <p>Student Status: For study in sophomore, junior, senior or graduate school. <i>Global</i></p> <p>The award recipient will be selected on the basis of scholastic ability and potential contribution to the mechanical engineering profession. Preference will be given to lower \$\$ amount deficit in available funds that is representative of a high percentage of educational costs.</p> <p>Preference given to deserving students in areas with lower cost of living who demonstrate a high amount of ASME involvement and leadership or initiative. The ASME Foundation funds a variable number of these scholarships in amounts to meet the needs of students who would not be able to complete their degrees without financial assistance. No geographic, citizenship or interest specified, just full-time study in an ME or MET field.</p>
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Please note: The number of awards and amounts of money awarded may vary from year to year depending on the availability of funds. The above information represents the usual numbers.

Engineering Scholarships at ASME

Online Application Open early December thru March 1

Table Showing Global Eligible Classes:

Sophomore	Junior	Senior	Graduate	ASME Scholarship
X	X	X	X	ASME S&C (Standards and Certifications) Division Memorial Scholarship
	X	X		ASME Nuclear Engineering Division (NED) Scholarship
	X	X		Garland Duncan Scholarship
	X	X		Melvin R. Green Scholarship
	X	X		ASME Power Division Scholarship
	X	X		Christopher L. Hoffmann Memorial Scholarship
	X	X		ASME NY Metropolitan Section / John Rice Memorial Scholarship (study in US, New York City area)
X	X	X		Allen Rhodes Memorial Scholarship
X	X	X	X	Foundation Variable Scholarship

Please note: The number of awards and amounts of money awarded may vary from year to year depending on the availability of funds. The above information represents the usual numbers.

Engineering Scholarships at ASME

Online Application Open early December thru March 1

Graduating High School Seniors / Incoming Freshmen

ASME Auxiliary FIRST/Clarke Scholarship (also known as the Lucy & Charles W.E. Clarke Scholarship)
\$5,000 (number of awards decided annually)

[Click here](#) to get to the online application button, and for more details on this program. Scholarship checks will be disbursed starting in mid-August and will be payable directly to the student's educational institution. Checks may not be payable directly to the student.

Deadline: March 31

Criteria

- You need to be a graduating high school senior who has competed on a FIRST Robotics FTC or FRC team.
- Planning to enroll full-time in an ABET- accredited or substantially equivalent mechanical engineering or mechanical engineering technology program, no later than the fall after your senior year in high school. (*Substantially equivalent means that at least 25% of your courses would be from the Mechanical Engineering Department.*)

How to apply

- **Step 1:** [Click here](#) for the page with the application on it.
- **Step 2:** Click on the link to apply and it will redirect to the online application.
- **Step 3:** Applicant should make sure to get a transcript (a record of grades) for the first semester of the senior year in high school from the school office.
- **Step 4:** Find an ASME or ASME Auxiliary member in good standing who knows student's work with FIRST team and ask if they will nominate the student for a scholarship. This person's email address is needed for the application.
- **Step 5:** Find someone to write a letter of recommendation (see details below) to attest to the student's technical, creative and leadership contributions to the FIRST team.
- **Step 6:** Complete all parts of the application that are required (indicated with a *) and make sure all necessary documents are uploaded, then click "Submit."

Supporting documents or information

- **Nomination Letter** from someone who must be an ASME member, ASME Auxiliary member, or ASME student member in good standing with their ASME membership and dues. The Nominator should attest to the student's technical, creative and leadership contributions to the FIRST team.
- **Letter of Recommendation** – This letter must not be written by the nominator, a parent or relative. The letter should attest to the student's technical, creative and leadership contributions to the FIRST team.
- **Resume** with GPA (grade point average) information and a list of school and extracurricular activities;
- **Transcript** with first semester high school senior GPA
- **School Grading Profile**- a guide from the high school that explains their grading system.
- **Financial Data** – A list of resources and expenses will be required.

Please note: The number of awards and amounts of money awarded may vary from year to year depending on the availability of funds.
The above information represents the usual numbers.

Engineering Scholarships at ASME

Online Application Open early December thru March 1

ASME Inspire/Clarke Scholarship

\$2,000 (number of awards decided annually)

[Click here](#) for more details on this program for high school seniors who have gone through all levels of the ASME Inspire program. Scholarship checks will be disbursed directly to recipients' college or university in early-August. Checks are made payable directly to the student's educational institution and may not be payable directly to the student.

Deadline: March 31

Criteria

- Student needs to be a graduating high school senior who has completed all 16 modules and has graduated from the ASME Inspire program.
- Planning to enroll full-time in an ABET- accredited or substantially equivalent mechanical engineering or mechanical engineering technology program, no later than the fall after your senior year in high school. (*Substantially equivalent means that at least 25% of your courses would be from the Mechanical Engineering Department.*)
- Student needs to show their involvement in STEM related activities.
- Demonstrates family financial need in order to go to college.

How to apply

- **Step 1:** You receive an email from us that includes a button, "Apply here".
- **Step 2:** Click on the link to apply and it will redirect to the online application.
- **Step 3:** Applicant should make sure to get a transcript (a record of grades) for the first semester of the senior year in high school from the school office.
- **Step 4:** Find a teacher or mentor who knows student's work with ASME Inspire and/or other STEM involvement and ask if they will recommend the student for a scholarship. This person's email address is needed for the application because they will receive a link to where they can answer questions about the student.
- **Step 5:** Complete all parts of the application that are required (indicated with a *) and make sure all necessary documents are uploaded, then click "Submit."

Supporting documents or information

- **Letter of Recommendation** – This letter cannot be written by a parent, friend or relative. The letter should attest to the student's technical, creative and leadership contributions in school as well as community and extracurricular activities.
- **Leadership Activities** – information on your job experience and a list of school and extracurricular activities, honors and awards, and things that show leadership potential,
- **Transcript** – with first semester high school senior grades including GPA (grade point average) will need to be uploaded.
- **Financial Data** – information on your family's resources and expenses will be required.

Please note: The number of awards and amounts of money awarded may vary from year to year depending on the availability of funds. The above information represents the usual numbers.