

**COLLEGE OF SCIENCE Foundation Scholarships**

SCHOLARSHIP	ELIGIBILITY	BENEFIT	CONDITIONS	HOW TO APPLY	DEADLINE TO APPLY
<b>BOOTH Scholarship</b>	Be enrolled as a full-time student in good academic standing; must have completed your freshman year in college; must have a declared major within the following departments: Mathematics and Statistics, Chemistry, Biological Sciences, Geosciences, Physics and Astronomy, and Computer Sciences ( <i>Students who have declared their major in Pre-Medical Sciences are ineligible to apply</i> ); <u>must be a resident of one of the following counties-Bell, Breathitt, Clay, Estill, Harlan, Jackson, Knott, Laurel, Lee, Letcher, Leslie, Madison, Magoffin, McCreary, Menifee, Morgan, Owsley, Perry, Powell, Pulaski, Rockcastle, Whitley, or Wolfe</u> ; student should have the intent and capability, as determined by the department head and Dean to pursue a graduate degree or become certified to teach science or math; and must demonstrate financial need via FAFSA.	Annual scholarship based on available funds.	Completion of at least 24 credit hours per academic year; completion of an application and statement of intent each award period; continued major in math or science field listed above; agreement to meet with Donors at least once a year for mentoring; and interview with the scholarship committee.	To be considered for the Booth Scholarship, students should submit a scholarship application form which can be found on the web at: <a href="http://science.eku.edu/scholarships#booth">http://science.eku.edu/scholarships#booth</a>	<b>March 1</b>
<b>Meredith J. COX Scholarship</b>	For an ECU student majoring in the premedical field as evidenced by the degree program; a sophomore or junior standing; and a 3.0 minimum cumulative GPA. Extra-curricular activities and demonstrated need via FAFSA will also be considered.	Annual scholarship based on available funds.	Not renewable.	To be considered for the Meredith J. Cox Scholarship, students should submit a scholarship application which can be found on the web at <a href="http://science-dev.eku.edu/scholarships#cox">http://science-dev.eku.edu/scholarships#cox</a>	<b>March 1</b>
<b>Clarence H. GIFFORD Scholarship</b>	For a full-time undergrad ECU student majoring in the fields of Biology, Chemistry, Geology, or Physics; must be a resident of Kentucky and a graduate of a high school in Kentucky; must have completed one science course during freshmen year; and demonstrate need via FAFSA.	Annual scholarship based on available funds.	Not renewable.	To be considered for the Gifford Scholarship, students should submit one letter of recommendation; a two page letter of consideration describing your interest and plan to use science education within your career; and scholarship application form which can be found on the web at <a href="http://science.eku.edu/scholarships#gifford">http://science.eku.edu/scholarships#gifford</a>	<b>March 1</b>
<b>MARATHON Scholarship</b>	For an ECU student majoring in Geology; eligible to work full time in the US upon graduation; work authorization for an internship in the US prior to graduation; and a 3.0 minimum cumulative GPA. Demonstrated need via FAFSA may also be considered.	Annual scholarship based on available funds.	May be renewable.	To be considered for the Marathon Scholarship, students should submit a scholarship application which can be found on the web at <a href="http://science.eku.edu/scholarships#marathon">http://science.eku.edu/scholarships#marathon</a>	<b>March 1</b>