

BCCC ET SCHOLARS SCHOLARSHIP APPLICATION FORM

Deadline:

April 15 for Fall Semester
November 15 for Spring Semester

Note: Scholarship applicants will be judged on their own, individual merit. An applicant's educational level and experience will be taken into consideration. High school (pre-university/secondary school) and 1st/2nd year college undergraduate/postsecondary students are encouraged to apply and will be judged relative to other applicants with similar educational backgrounds.

Application Requirements

High School, Pre-University, Secondary School Students

- Must be planning to enroll fulltime in an engineering transfer, computer assisted design or drafting, computer information system, robotics technology degree program or some other technology program (health and clinical excluded) at Baltimore City Community College (BCCC) for the full year.

Undergraduate, Post-Secondary, Graduate Students

- Must enroll fulltime in an engineering transfer, computer assisted design or drafting, computer information system, robotics technology degree program or some other technology program (health and clinical excluded) at Baltimore City Community College (BCCC).

All Students

- Submit one completed scholarship application form (Word or pdf).
- Submit a 450-word essay. In the essay, please (1) describe why you have chosen a course of study (major, thesis, etc.) related to engineering/technology; (2) clearly and directly describe your career goals and how the award of an ET Scholarship will help you attain them; and (3) comment on what you have achieved and learned about engineering/technology through your studies, activities, and/or work experience.
- Submit two letters of recommendation in sealed envelopes.
- Submit a copy of your current transcript.
- Incomplete applications will not be considered.
- All application materials must be received by 5:00PM (Eastern Standard Time) on the day of the deadline. Materials arriving after the deadline will not be considered.

Please check only one discipline that best describes your area of interest.

- | | |
|---|--|
| <input type="checkbox"/> Astronomy | <input type="checkbox"/> Micro/Nano Lithography & Fabrication |
| <input type="checkbox"/> Biomedical Optics & Medical Imaging | <input type="checkbox"/> Manufacturing |
| <input type="checkbox"/> Communications & Networking | <input type="checkbox"/> Automation |
| <input type="checkbox"/> Defense & Security | <input type="checkbox"/> Computer Programming |
| <input type="checkbox"/> Electronic Imaging & Signal Processing | <input type="checkbox"/> Robotics |
| <input type="checkbox"/> Illumination & Displays | <input type="checkbox"/> Computer Assisted Design and Drafting |
| <input type="checkbox"/> Industrial Sensing & Measurement | <input type="checkbox"/> Biotechnology |
| <input type="checkbox"/> Lasers & Sources | <input type="checkbox"/> Science |
| <input type="checkbox"/> Industrial Engineering | <input type="checkbox"/> Nanotechnology |
| <input type="checkbox"/> Electrical Engineering | <input type="checkbox"/> Optical Design & Engineering |
| <input type="checkbox"/> Mechanical Engineering | <input type="checkbox"/> Remote Sensing |
| <input type="checkbox"/> Chemical Engineering | <input type="checkbox"/> Solar & Alternative Energy |
| <input type="checkbox"/> Computer Engineering | <input type="checkbox"/> Undecided |
| <input type="checkbox"/> Other Engineering | <input type="checkbox"/> Other _____ |

Personal Information

Last (Family) Name	First (Given) Name	Middle Name (if any)	Social Security Number
Mailing Address	City	State/Province	Zip/Postal Code
Email	Phone Number	Citizenship	Perm US Resident
			International Student

Educational Data

Current Enrollment: High School/College/University <i>(Please include contact information)</i>					
Website URL for high school/college/University	Beginning Year	Expected Graduation Date (month & year)			
Current College/University Major					
What degree are you currently pursuing: (Please place a check in the appropriate box)	Associate <input type="checkbox"/>	Bachelor <input type="checkbox"/>	Master's <input type="checkbox"/>	Doctorate <input type="checkbox"/>	Other? (Please list below)
Degree(s) Received					
Name of College/University you plan to transfer to in two years if different from above <i>(Please include contact information)</i>					
Website URL for University	Expected Beginning Year	Expected Graduation Date (month & year)			
Expected College/University Major					

Reference Letters

Two letters of recommendation are required. At least one of the letters should be from a faculty member who is familiar with your educational program. Faculty recommendations must be on institution letterhead. References should comment on your character and potential for leadership and/or for making a significant contribution to engineering/technology, or a related field. This can be based on specific examples drawn from your course work, projects, or activities.

Reference #1 Name	Institution Name		
Department Name	Telephone	Email	
Reference #2 Name	Institution Name		
Department Name	Telephone	Email	

Applicant's Certification/Permission to Release Information

I hereby certify that all information submitted on this application is true and accurate to the best of my knowledge. By submitting this application, I authorize my college/university to make available to BCCC information concerning my academic records.

I understand that falsification of any information on this application disqualifies me for any current or future BCCC ET Scholarship. I also understand that all applications will be evaluated on educational achievement, related activities, and the essay submission, and that scholarships will be awarded based on merit. Submission of an application in no way guarantees that a scholarship will be awarded. I understand that my application will not be considered if it is incomplete or submitted after the deadline.

Signature _____ Date _____

To be eligible for consideration, Scholarship applications must reach BCCC LSB 329 or 217 or 212 by April 15 for Fall Semester and November 15 for Spring Semester.