



TECHNICAL SCHOLARSHIPS

Midmark Corporation is proud to offer the following scholarships.

Midmark Electrical and Computer Technical Scholarship (\$2,500)

This scholarship is awarded to one qualified high school student upon graduation.

Required Application Documents

1. Scholarship Application
2. A short essay expanding what made you interested in computer science or electrical engineering. (250-words maximum)
3. Resume
4. Transcript

Midmark Technical Student Award (\$5,000)

This scholarship is awarded to one qualified high school student upon graduation. In addition to the scholarship, Midmark will also offer paid co-op experiences for two (2) semesters while attending school. Scholarships will be awarded when Co-op Experiences are started.

Required Application Documents

1. Scholarship Application
2. A short essay expanding why you chose engineering and what your career goals are. (500-words maximum):
3. Resume
4. Transcript

Midmark Technical Scholarship (\$20,000)

This scholarship will be paid out over four years and awarded to one qualified high school student upon graduation. In addition to the scholarship, Midmark will also offer paid co-op experiences for three (3) semesters while attending school.

Commit to a work obligation after college graduation with Midmark Corporation. Commit to beginning program upon 2023 High School Graduation

Required Application Documents

1. Scholarship Application
2. A short essay expanding on the following areas (500-words minimum):
 - Background
 - Proudest Accomplishment(s)
 - Why did you choose engineering & career goals
 - What does this scholarship mean to you?
 - How could you make a positive impact on Midmark Corporation?
3. A minimum of one letter of recommendation from a teacher, counselor or past employer
4. Resume
5. Transcript



To apply, scan the QR code or email your application documents to MidmarkTechnicalScholarship@midmark.com by **Friday, February 24, 2023.**

Qualifications: Graduating high school senior from Darke, Miami, Mercer, Auglaize or Shelby County high schools. Must be pursuing a bachelor's degree at an accredited four-year college or university, in one of the following areas: Mechanical Engineering, Electrical Engineering, Computer Engineering, Computer Information Systems, Computer Science, Software Engineering, Industrial Engineering