



Milwaukee Area Professionals Chapter

Milwaukee Area Professionals Chapter of NSBE STEM Scholarship

2021-2022 Academic Year

Instructions for Applicants

About the Scholarship:

- Scholarship(s) up to \$1000 will be awarded to (an) eligible graduating high school senior(s) committed to pursuing a career in Engineering or closely related Technical Field. (Including Mathematics, Physics, and Computer Science).
- A panel of Milwaukee Area Professionals Chapter NSBE members will review all applications and select an award winner based on merit.

Eligibility Requirements:

- The candidate must be a high school graduating senior currently residing in Wisconsin.
- Candidate must be enrolled in a 4-year university or 2-year institution for the 2021-2022 school year and committed to pursuing a degree in Engineering or closely related Technical Field. **(Please include a copy of an acceptance letter)**
- The candidate must have a minimum GPA of 3.0/4.0. **(Please attach an official copy of your transcript)**
- The candidate must submit two (2) letters of recommendation.
- The candidate must be a minority student of Black/African American ethnicity.
- Candidate must submit completed application by **11:59 PM Friday, June 4th, 2021**

Letters of Recommendation:

Please request letters of recommendation from individuals who are familiar with your work as a student, your aspirations and can attest to your leadership qualities. We ask that the recommendation letters speak to your character, leadership qualities, and academic accomplishments. If the letters of recommendation need to be submitted separately, please be sure that your full name is included and that the letter is submitted by the **June 4th, 2021** deadline. All submitted letters of recommendation must be on letterhead and have the individual's contact information submitting the recommendation.



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Application Submission:

- To submit via email, please follow the instructions below
 - Save the completed application using the following form: "NSBE_Firstname_Lastname.pdf" (example: "NSBE_John_Doe.pdf").
 - Address an email with all supporting scholarship documents (application form, transcript, acceptance letter, letters of recommendation) to **scholarships.map.nsbe@gmail.com** by 11:59 PM Monday, **June 4th, 2021**
 - If letters of recommendation are submitted separately, please ensure the students first, and the last name is included in the subject line of the email submission
- To submit via mail, please follow the instructions below:
 - Address submission of all supporting documents (application form, transcript, acceptance letter, and letters of recommendation) to the P.O. Box below:

**National Society of Black Engineers – Milwaukee Area Professionals Chapter
P.O. Box 14742
West Allis, WI 53214**

- If letters of recommendation are submitted separately, please ensure the students first, and last name is included
- **Please postmark all mail submissions by Monday, May 28th, 2021 to ensure arrival by June 4th, 2020 submission deadline**

If you have any questions, feel free to contact **scholarships.map.nsbe@gmail.com**. Scholarship awardees will be notified by **July 1st, 2021**. Scholarship winners if going to an instate institution will be requested/required to attend an awards presentation in mid-October.



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About NSBE

The National Society of Black Engineers originally began as the Black Society of Engineers (BSE) at Purdue University in 1971. The organization as it is known today was formed in 1975 when 32 Black engineering organizations at universities throughout the U.S. joined to form the National Society of Black Engineers in the inaugural national meeting.

NSBE has since grown from the original six members of the BSE to 20,000 members. The annual meeting has blossomed into the Annual National Convention, hosting over 8,000 attendees. NSBE has 17 NSBE Jr. pre-college, 268 students, and 50 alumni/technical professional chapters. Headquartered in Alexandria, Va., NSBE offers academic excellence programs, scholarships, leadership training, professional development, and access to career opportunities for thousands of members annually. With over 2000 elected leadership positions, 12 regional conferences, and an annual convention, NSBE provides opportunities for success that remain unmatched by any other organization.

NSBE remains committed to the advancement of its mission statement; 'To increase the number of culturally responsible Black engineers who excel academically, succeed professionally and positively impact the community;' with \$500,000 in scholarships awarded annually, tutoring and academic support, community volunteering events and the well-attended regional and national conferences.

About the Milwaukee Area Professional Chapter of NSBE

The Milwaukee Area Professionals' (MAP) goal is to further the mission of NSBE in the Greater-Milwaukee area. We are devoted to providing opportunities to our collegiate counterparts for meaningful engagement with industry, promoting our members' technical and professional development, encouraging fellowship among Black engineers, and increasing engagement and scholastic achievement in the Black engineering community.

As an Alumni extension, MAP supports NSBE in a way that:

- Develops and enhances NSBE programs
- Increases technical awareness
- Encourages scholastic achievement
- Engages the Black engineering community to promote technical expertise, professionalism, and fellowship among Black engineers



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Milwaukee Area Professional Chapter of NSBE
Scholarship Application

Name:

Phone Number:

Email Address:

Home Address:

Ethnicity:

GPA:

Current Year Standing:

Intended Major and School:

Awards and Achievements:

Community Service and Extracurricular Involvement:



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Essay Questions (Please Complete)

Question #1

How do you expect NSBE (National Society of Black Engineers) to have an impact on your experience as a college student? Feel free to include information on how you plan on getting involved in NSBE as a collegiate student.

Question 2:

In 10 years from now, what do you think it would be like in your Engineering or Technical Field?



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Question #3

Describe why you aspire to pursue a career in Engineering or a Technical Field. What are some of the biggest influences that you had that made you choose this career path?