

### Region 'O' Council for the Advancement of Minorities in Engineering

## 2020 ROCAME SCHOLARSHIP

The ROCAME organization was established in 1979 by regional industry and educational leaders to promote the fields of science, technology, engineering and math. The organization plans to award scholarships to outstanding and underrepresented high school seniors in ROCAME or a STEM field and from underserved communities in Brunswick, Columbus, New Hanover, and Pender counties, pursuing higher education in the field of science, technology, engineering, and math. The organization plans to award up to four \$1000 scholarships. The scholarship process will be administered by the ROCAME Scholarship Committee.

### **Eligibility Criteria**

Students must meet the following criteria in order to apply for the scholarship:

- o Graduating high school senior
- o 3.0 or greater GPA
- Planning to major in a STEM-discipline (science, technology, engineering, math).
- Accepted into an accredited college or university with an associated discipline
- Provide evidence of participation in one or more ROCAME events if applicable (Jamboree, Electrogames/Robotics Training, 40<sup>th</sup> Anniversary Celebration, ROCAME field trips, ROCAME service projects, etc.) and/or participation in local, regional or state STEM events (science/math fairs, robotics, Science Olympiad, etc).

Applicants must submit a complete application package. The application will not be considered unless the package is completed in its entirety and received by the organization on or before Wednesday, April 1, 2020.

Return completed applications to: ROCAME Attn: Scholarship Committee P.O. Box 3807 Wilmington, NC 28403

Scholarship recipients will be recognized during the regional Jamboree and high school senior awards assemblies.



## Region 'O' Council for the Advancement of Minorities in Engineering

# 2020 ROCAME SCHOLARSHIP APPLICATION

Personal Information		
Name:		
Last	First	Middle Initial
Mailing Address:		
Telephone		
College planning to at	tend	
Academic Major		

#### About Yourself

Please attach the following responses to the application package (Must be typed):

- 1. List your ROCAME activities from grades 6-12 detailing your participation in regional ROCAME events, school-level ROCAME events, ROCAME offices held, ROCAME awards received, and other STEM related (science, technology, engineering, math) activities, awards, and offices held.
- 2. List your community service activities, extra-curricular activities, volunteer service, and employment history. Include significant accomplishments and honors received.
- 3. Attach a minimum 250-word essay about your career plans and why you would like to pursue a career in a technical field.
- 4. Include with the application:
  - Official Transcript
  - One letter of reference (that includes email address and phone number) from a teacher or community member.