

NATIONAL TECHNICAL ASSOCIATION

CHARLES E. PRICE SCHOLARSHIP AWARD

AWARD GOALS AND OBJECTIVES

Award Goal: To provide financial assistance to a minority student pursuing a college degree in either Electrical or Mechanical Engineering.

Award Objectives: To award an undergraduate engineering scholarship in a national competition. The scholarship is renewable each year for up to four years. The scholarship grants will be made to those students, who in the judgement of the NTA/ABB Service Inc. selection panels, have demonstrated superior scholarship and show great promise as future Electrical or Mechanical Engineers. The scholarship winner will receive a cash award of \$6000.

Other scholarship aid is available by application from local chapters of the National Technical Association. That information can be made available upon request.

Eligibility

Ethnicity: The scholarship is offered to an individual who is a U.S. citizen at the time of application, and who is a member of one of the following under-represented minority groups: African Americans, Asian Americans, Hispanics, Native Americans, and Pacific Islanders.

Student Levels: High school seniors, undergraduate students who have not completed more than one semester of work at the time of their applications, and undergraduates who have previously won the award are eligible.

College/University Acceptance: An applicant need not have been accepted by his or her chosen institution at the time of application but will be required to show evidence of acceptance prior to the grant being sent to the institution. Applicants must be admitted to a degree program by January 31 of the academic year application is processed, but in no case later than fall. It is the applicant's responsibility to select and institution, area of study, and degree program that meet the guidelines specified in this brochure.

Higher Education Institution: Scholarships are tenable at any accredited institution of higher education offering degrees in the fields of eligibility required by this program.