

Rome Home Builders Association Scholarship Application

Name _____

Address _____

Home Phone _____ Cell Phone _____

Student I.D. _____ Email: _____

Program Area _____

Credit Hours Completed Toward (Check One): Certificate _____ Diploma _____ Degree _____

GPA _____

Advisor _____

Application Process:

Students may apply by completing the Rome Home Builders Scholarship application form. In addition to the application form, the applicants must submit:

1. An essay (300 words or less). How will the Rome Home Builders Association Scholarship help you achieve your goals in the construction industry? Include information about why you have chosen your field of study as a career goal. Other information may be included such as community involvement or background about your personal circumstances that makes you a good recipient for this scholarship.
2. One letter of recommendation from an advisor, staff member or associate on your behalf.
3. Unofficial Transcript

Student Release Information:

I hereby verify that all the information provided on this application is accurate. This signature gives permission for the Scholarship Committee to review available academic records, in addition to the unofficial transcript provided. If selected as a scholarship nominee, I hereby give my permission for GNTC and/or the Scholarship Committee to publicly announce my selection. Any unused scholarship award balances will be transferred back into the scholarship fund after one year of the award, or if the student withdraws from the College, or is not registered for (2) consecutive semesters. Those funds may be redistributed to another scholarship recipient.

Signature and Date

Please return the completed application with all required documentation to:

Return application to:

Michelle Beatson

Georgia Northwestern Technical College Foundation

One Maurice Culberson Drive

Rome, GA 30161 mbeatson@gntc.edu 706-802-5880

Application Deadline: _____

Inner-Office Only

Date Request Received: _____

Date of Review _____ Approved _____ Denied _____