

REFERENCES *(Please list two names and addresses)*

1. Professor or Faculty Advisor _____ Address

2. Business Person or Other _____ Address

Criteria for Applicants

1. Current enrollment in an Engineering or Engineering Technology curriculum accredited by the Accreditation Board for Engineering and Technology (ABET) or other accrediting agency recognized by ASHRAE. Students pursuing an associate degree in Engineering Technology need not be enrolled in an ABET-accredited program, but must be pursuing a course of study, which traditionally has been a preparatory curriculum for a career in HVAC&R.
2. Potential service to the HVAC&R profession
3. Need for financial assistance
4. Leadership ability
5. Character

IMPORTANT: *An official transcript of all college grades* must be submitted in one package and postmarked on or before the application deadline before your application can be considered.

I believe all of the above information to be true and complete and I hereby apply for the American Society of Heating, Refrigerating and Air-Conditioning Engineers – Kansas City Chapter Scholarship. I certify that I am not receiving full funding for my education from an employer, any branch of the Armed Services or other organization. I authorize ASHRAE to obtain and review my academic records (including but not limited to official transcripts). In signing below, I agree to hold ASHRAE – Kansas City harmless from any and all liability for damage, injury, or loss sustained by me in connection with this application, including but not limited to, the acquisition by ASHRAE – Kansas City of my academic records.

Date

Signature of Applicant

Signature of Parent or Guardian (if applicant is under 18 years of age)

**UNDERGRADUATE ENGINEERING SCHOLARSHIP APPLICANTS:
DEADLINE – Monday, March 19th 2012**

Mail complete application in one envelope postmarked on or before the deadline to:
Siemens Building Technologies, Inc.
C/O: Chad Bertelsmeier - KC ASHRAE Student Activities Chair
8066 Flint Street
Lenexa, KS 66214
Chad.Bertelsmeier@Siemens.com