ACE MENTOR PROGRAM OF CLEVELAND
SCHOLARSHIP INFORMATION 2019-2020

ACE MENTOR PROGRAM
ARCHITECTURE · CONSTRUCTION · ENGINEERING

Did You Know...
ACE awards more than
$100,000
in scholarships each year!

Many additional scholarships available from local businesses!

Not sure what your next step is?
Start your journey at Tri-C and then transfer to a 4-year University!

Eligibility Requirements
› High school senior currently participating in ACE Cleveland
› Minimum 2.0 Cumulative Grade Point Average
› Minimum of 93% attendance and active participation in ACE program
› Plans to enroll in a full-time undergraduate course of study at an accredited two- or four-year public or non-profit college, university, vocational school in 2019-2020 **or** plans to enter an apprenticeship trade program

Application Requirements
› Complete the ACE Mentor Program/College Now Scholarship Application
› High School Transcript
› ACT/SAT Scores
› **Two recommendation letters are required (at least one from ACE mentor and one from an outside source)**

Plan ahead and ask your mentors early for a recommendation letter!

Obligations
› Participation in the College Now Mentoring Program
› Scholarships are renewable for four years based on maintenance of full-time status and 2.0 GPA*
› Scholarship recipients will be asked to return and participate in future ACE related activities

*GPA requirements may be higher depending on award

PLUS...THESE ORGANIZATIONS CAN Match Your Renewable Scholarship!

CLEVELAND STATE UNIVERSITY
Admitted to and enrolling in one of CSU's **engineering** or **engineering technology** programs including civil and environmental, electrical, computer, computer science, chemical, or mechanical engineering, or mechanical or electronic engineering technology.
Match up to $1,500 per year!

KENT STATE UNIVERSITY
Admitted to and enrolling in one of KSU's programs in **architecture, architectural studies, interior design, or construction management**.
Match up to $1,500 per year!

Cuyahoga Community College
Admitted to and enrolling in one of Tri-C's programs in **construction, electrical, or mechanical engineering technology** programs, associate of **arts, science or applied science** programs or **workforce development/apprenticeship** programs. *ACE students interested in Construction Engineering Technology are also eligible for up to 6 hours of Tri-C credit to be applied in the fall 2019 semester.* Match up to $2,500 per year!

The University of Akron
Admitted to and enrolling in one of UA's B.S. degree programs offered in the **College of Engineering** which include aerospace systems, biomedical, chemical, civil, computer, corrosion, electrical or mechanical engineering.
Match up to $1,500 per year!

CLEVELAND foundation
Admitted into a college or university with the intention to study in the **field of architecture**.
Match up to $8,000 per year!

APPLY NOW! https://bit.ly/2T3apf4
SCHOLARSHIP DEADLINE: MARCH 20, 2019

A SPECIAL THANKS TO:

UH University Hospitals

ACEA Construction Employers Association

ACE
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What To Expect On The Application...

› **Contact Information**

› **Educational Background**

› **Upload Transcript**

› **College or Vocational Selections**

› **Essay Questions**

› **Upload Recommendation Letters (2)**

Essay Questions

1 Describe some important lessons you learned in ACE and how the ACE experience will assist and/or shape your future career path. *(250 word limit)*

2 Explain your roles and responsibilities within the ACE group project. *(250 word limit)*

3 What architectural, engineering, or construction achievement do you consider significant, and why? *(250 word limit)*

4 Describe your career goals and ambitions including how and why they were chosen. *(250 word limit)*

5 Describe any obstacles or hardships you have faced in your life and how you overcame them. *(250 word limit)*

6 Choose an aspect of Cleveland's identity (good or bad) and tell how it has been a part of shaping who you are as a person and helped you decide what you value in life. *(250 word limit)*

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Considering a Career in...
Architecture, Construction, or Engineering?

The Possibilities Are Endless!

Find out more by clicking below or visiting **https://bit.ly/2zNUQPF**

Architecture

Architects plan and design the exterior and interior of buildings of all kinds, create master plans for new communities or the redevelopment of sections of a city, and design renovations of old buildings.

Construction

Careers in construction include construction managers who manage, coordinate, and supervise the construction process and skilled trades workers, which include a variety of specialties such as carpenters, masons, plumbers, painters, etc.

Engineering

Engineers play a key role in designing, constructing, manufacturing, and operating of most products, buildings, and materials. With more than 25 areas to specialize in, they are often thought of as problem solvers.

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