

## BECOME A PARTNER



### STUDENTS

We are looking for driven students who want to work in a collaborative environment to realize impactful projects outside the classroom.



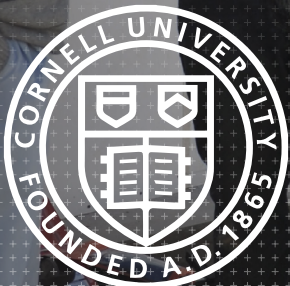
### ACADEMIC

We are always looking for faculty and administrative partners who want to advise and support students to grow our projects on and off campus.



### INDUSTRY

Industry partners are crucial to CUSD. Our industry partners propose projects, advise and mentor teams, and provide resources for our students.



## MISSION

1. Empower students to make an impact now.
2. Provide engaged learning opportunities for proactive research and innovative design.
3. Achieve a symbiosis between environmental, social, and economic sustainability.

## CONTACT US



[cusc.cornell.edu](http://cusc.cornell.edu)



[cusc@cornell.edu](mailto:cusc@cornell.edu)



[/cusustainedesign](https://www.facebook.com/cusustainedesign)



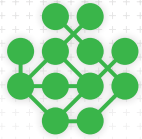
[@CUSD](https://twitter.com/CUSD)



CORNELL UNIVERSITY  
SUSTAINABLE DESIGN

MAKE AN  
**IMPACT**  
NOW!

# WHAT WE DO



## Interdisciplinary Research and Design

Our members bring diverse perspectives to their projects creating more holistic solutions, engendering innovation



## Experiential Learning

CUSD provides an outlet for students to engage with material in ways that break the boundaries of traditional classroom settings.



## Local and Global Efforts in Context

We strive to make tangible, multi-faceted impacts not only on the Cornell campus, but across borders as well.

# CURRENT PROJECTS

## SUSTAINABLE EDUCATION GHANA

Our members bring diverse perspectives to their projects creating more holistic solutions, engendering innovation.

## CORNELL TECH

Our members work as consultants to the Cornell Tech Facilities staff engineering new and innovative sustainable energy systems.

## OVERLOOK RIDGE DEVELOPMENT

This team is collaborating with a local developer to create a net-zero housing development and world class leadership development center in NY.

## GBMP

The Green Building Metrics Project is designing a metric that will allow consumers to determine how sustainable a product is so that they can make informed purchases.

## CLIMATE ACTION PLAN

CUSD teams cooperate with University staff to advance Cornell's goal of Net-Zero energy by 2035 through sustainable innovations.

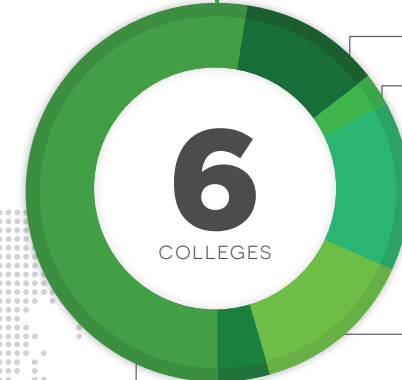
## FUTURES

This team works to identify and develop the future of sustainability on campus and beyond.

# MEMBERSHIP

## SOME INCLUDE

- Urban and Regional Studies
- Interior Design
- Electrical Engineering
- Architecture
- Business
- Systems Engineering
- Civil Engineering
- Operations Research
- Policy Analysis
- Information Science



Human Ecology

Hotel Administration

Agriculture and Life Sciences

Architecture, Art, and Planning

Arts and Sciences

Engineering

# GLOBAL IMPACTS

14  
PROJECTS  
SO FAR

