[competition] IN THE AGE OF [digital] REPRODUCTION

CRITERIA FOR JUDGING

Successful responses should demonstrate design moving towards carbon-neutral operation through a creative and innovative integration of design strategies such as daylighting, passive heating and cooling, materials, water, energy generation, and other sustainable systems, through a cohesive and beautiful architectural understanding. Issues to consider include community enhancement, land use and effect on site ecology, bioclimatic design, energy and water use, impact on health and wellness, approach to environmental quality, materials and construction, adaptation, long-life considerations, and feedback loops. Entries will also be judged for the success and innovation that the project has met the ten measures of the Framework for Design Excellence.

AWARDS + RECOGNITION

Ten projects will be chosen for recognition at the discretion of the jury. Winners and their faculty sponsors will be notified of the competition results directly. Winning projects will be announced and displayed at the 2022 AIA National Convention. Winning projects will also be promoted on the ACSA website at <u>www.acsa-arch.org</u> & the AIA COTE® website at <u>www.aia.org/cote</u>,

A total of \$5,000 will be distributed to the winning teams, with each of the top 10 winning projects will receive a \$500 stipend to attend the 2022 AIA National Convention. Winning students will be recognized during the 2022 AIA National Convention at the COTE reception.

ARCH 571 ERIK M HEMINGWAY GRADUATE STUDIO