

Design Leadership Alliance

TTU HUCKABEE COLLEGE OF ARCHITECTURE 2023

DESIGN AWARDS

To promote public interest in architecture, recognize excellence in design, promote the work of Texas Tech University Huckabee College of Architecture Alumni

To provide a sustainable source of funds for scholarships for students of the Texas Tech University Huckabee College of Architecture

2022 HONOR AWARD: McGregor Computer Science BuildingSan Jose, CA · Steinberg Hart





Cade Hayes is originally from Carlsbad, New Mexico, where youthful experiences in the Chihuahuan Desert and the Pecos River nurtured his dreams and memories and implanted the meaning behind the phrase "spirit of the place." In 1997, he moved to Lubbock, Texas, to study at Texas Tech University Huckabee College of Architecture. Upon receiving his master's degree in 2002, he relocated to the Sonoran Desert in Tucson, Arizona, to pursue Architectural opportunities in a lusher, and strangely familiar desert landscape of the American Southwest.



MJ Neal, FAIA MJ Neal Architects

MJ Neal, FAIA has been the principal of a cross-disciplinary studio, focused primarily on architecture, for over twenty-five years. The studio's work has been recognized nationally and internationally through publications, exhibitions, and awards, including a National AIA Design Award and numerous Texas Society of Architects Design Awards. In 2008, Mr. Neal was honored with the Tau Sigma Delta Silver Medal for Design Excellence from Texas Tech University. And in 2011, he was inducted into the American Institute of Architects College of Fellows. He has also held numerous teaching positions and lectured in the U.S., Mexico, and China.



Ron Stelmarski, FAIA Perkins & Will

Ron Stelmarski has spent the past twenty-one years with Perkins & Will relentlessly advancing the cause of design, ten in Chicago and the most recent eleven in Dallas, as design director. His work is recognized for navigating complex programs, unique sites, tight budgets, and challenging schedules while producing award-winning designs that elevate the public realm and galvanize communities with architecture of enduring aesthetic, environmental, and social value.







ALL SUBMISSIONS MUST INCLUDE THE FOLLOWING

PROVIDE ON A SINGLE PDF (15MB Maximum file size):

- 1. PROJECT DATA SHEET: Provide all relevant information about the project program, schedule, cost and square footage.
- 2. PROJECT NARRATIVE: Description of the design problem, the influencing factors on the design and a description of the design solution.
- 3. PROJECT GRAPHICS/PHOTOGRAPHY (12 SLIDES MAXIMUM): All information necessary, including photographs, to graphically illustrate the design concept/design solution. A graphic scale should be included on all applicable drawings.

The entrant's identification shall not be revealed in any way on any of the required project information or within the submitted project information. Any project may be subject to disqualification if it is not in full compliance with the submission requirements, or if the confidentiality of the submission is compromised.

PROVIDE ON A SEPARATE PDF:

4. ENTRANT IDENTIFICATION PAGE:

- name of the architect (individual or firm) and project team member(s),
- address, owner, consultants, location
- person to notify (e-mail contact information and telephone number)

It is assumed that the entrant has the legal right to submit the project in a competition, and that any required permissions associated with the submission has been obtained from the architect of record, designer, and/or owner (as applicable). Texas Tech University and the Texas Tech University Huckabee College of Architecture shall have no responsibility for verification of entry submission authority.

All entry submissions must be received no later than September 8, 2023 (23:59 hours US Central Daylight Time) and shall be submitted to Deirdre Odell at deirdre.odell@ttu.edu. Any additional questions regarding submissions shall be sent by email to Deirdre Odell prior to August 13, 2023. A non-refundable payment of \$300 is required for each project submitted. There is no limit to the number of projects that may be submitted for design award consideration. INSTRUCTIONS FOR PAYMENT FOUND HERE.

The Texas Tech University Huckabee College of Architecture reserves the right to expand any prize category and designate special awards per discretion of the competition jury. All entries are accepted with the explicit free right of publication, reproduction, and promotional use by the Texas Tech University Huckabee College of Architecture and its sponsors without need for further approvals. Texas Tech University and the Texas Tech University Huckabee College of Architecture shall bear no responsibility for copyright protection of submissions.

Submissions must be submitted electronically by: September 8, 2023

Notification of winners: September 29, 2023

Texas Tech Reception at TxA Convention (Ft. Worth): November 2, 2023

Announcement of winners to coincide with Texas Society of Architects annual conference.



