



Collegiate

Kirksey
ARCHITECTURE

STUDENTS SPEND SOME OF THEIR MOST FORMATIVE YEARS ON A COLLEGE CAMPUS.

At Kirksey, we believe it is our responsibility to design spaces that help students thrive and grow during these crucial years. Our collegiate design experts understand what students and administrators need from their campus facilities to succeed. Whether it's classrooms with ample daylight and unique sustainable features, student housing with modern amenities, innovative athletic complexes, or flexible dining facilities - we create engaging spaces where students can live, study, play, learn, and grow.

ARCHITECTURE / INTERIOR DESIGN / MASTER PLANNING / STRATEGY & FORESIGHT

SUSTAINABILITY / BUILDING PHYSICS / BRANDING

Commercial. Community. Collegiate. pK-12. Government. Healthcare. Hospitality. Multifamily Residential. Science & Technology.

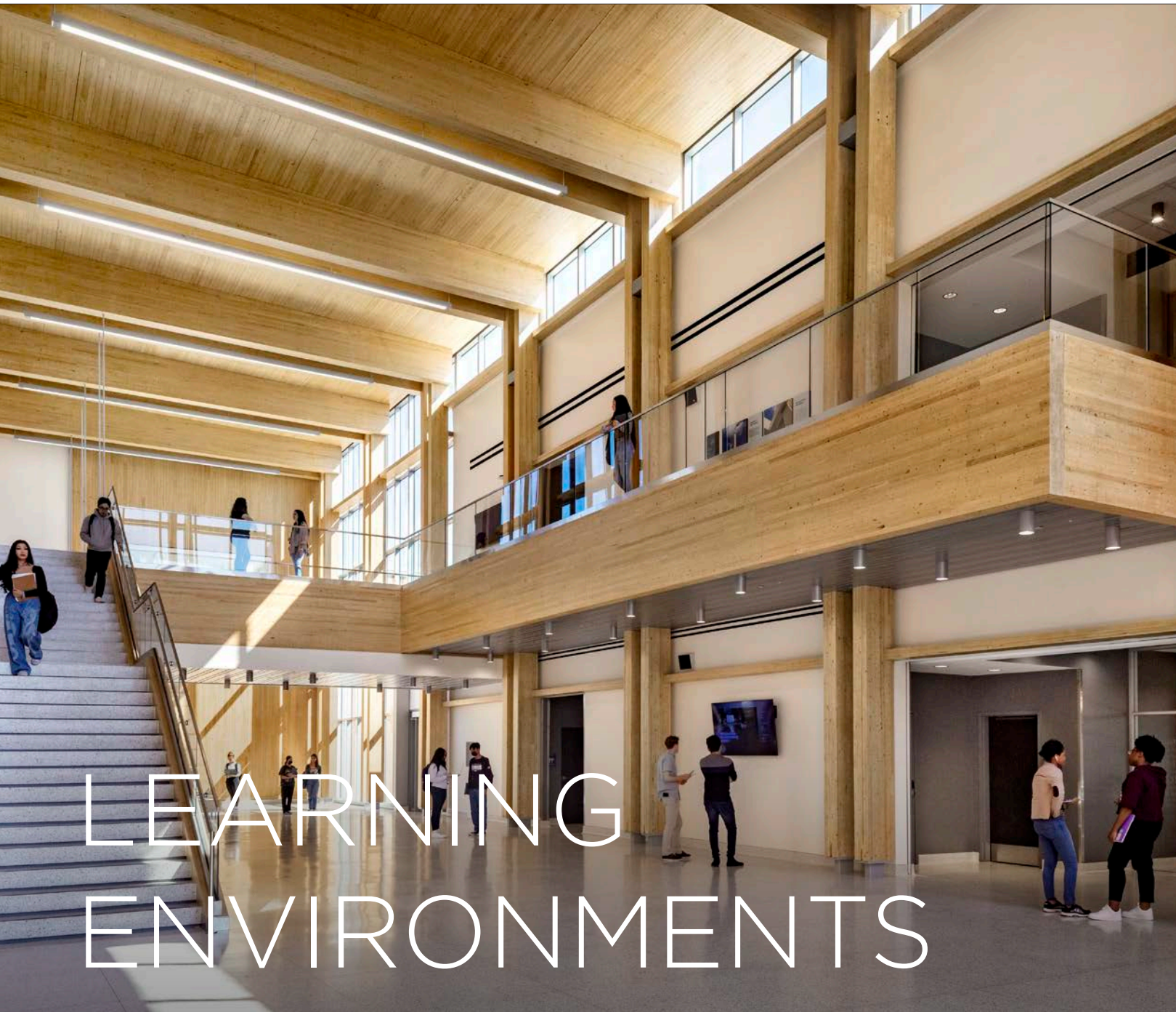
Kirksey
ARCHITECTURE





150+ projects on 40+ campuses



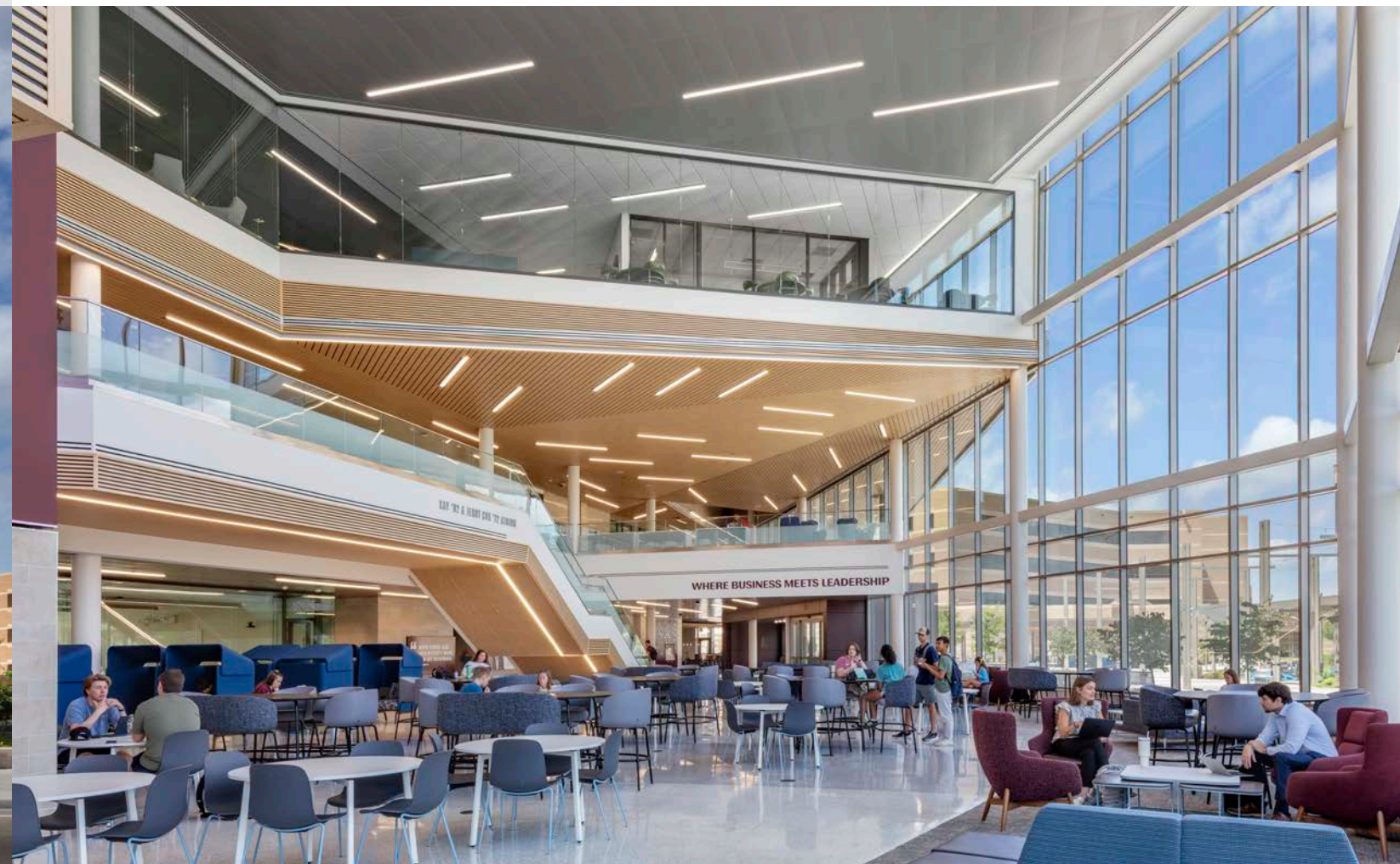


How students and faculty work, learn, and socialize is constantly evolving. Successful learning environments seamlessly adapt to changing pedagogy and technology. By elevating transparency and collaborative workspaces, inside and outside the classroom, institutions can transform the learning experience.



TEXAS A&M UNIVERSITY,
MAYS BUSINESS SCHOOL WAYNE ROBERTS '85 BUILDING

College Station, Texas
87,000 sf





WEST TEXAS A&M UNIVERSITY,
PAUL ENGLER COLLEGE OF AGRICULTURE AND NATURAL SCIENCES

Canyon, Texas
160,000 sf





TEXAS A&M UNIVERSITY, MEAT SCIENCES & TECHNOLOGY CENTER

College Station, Texas
 85,600 sf
 Co-Architect: Potter Lawson
 Estimated to complete Spring 2027



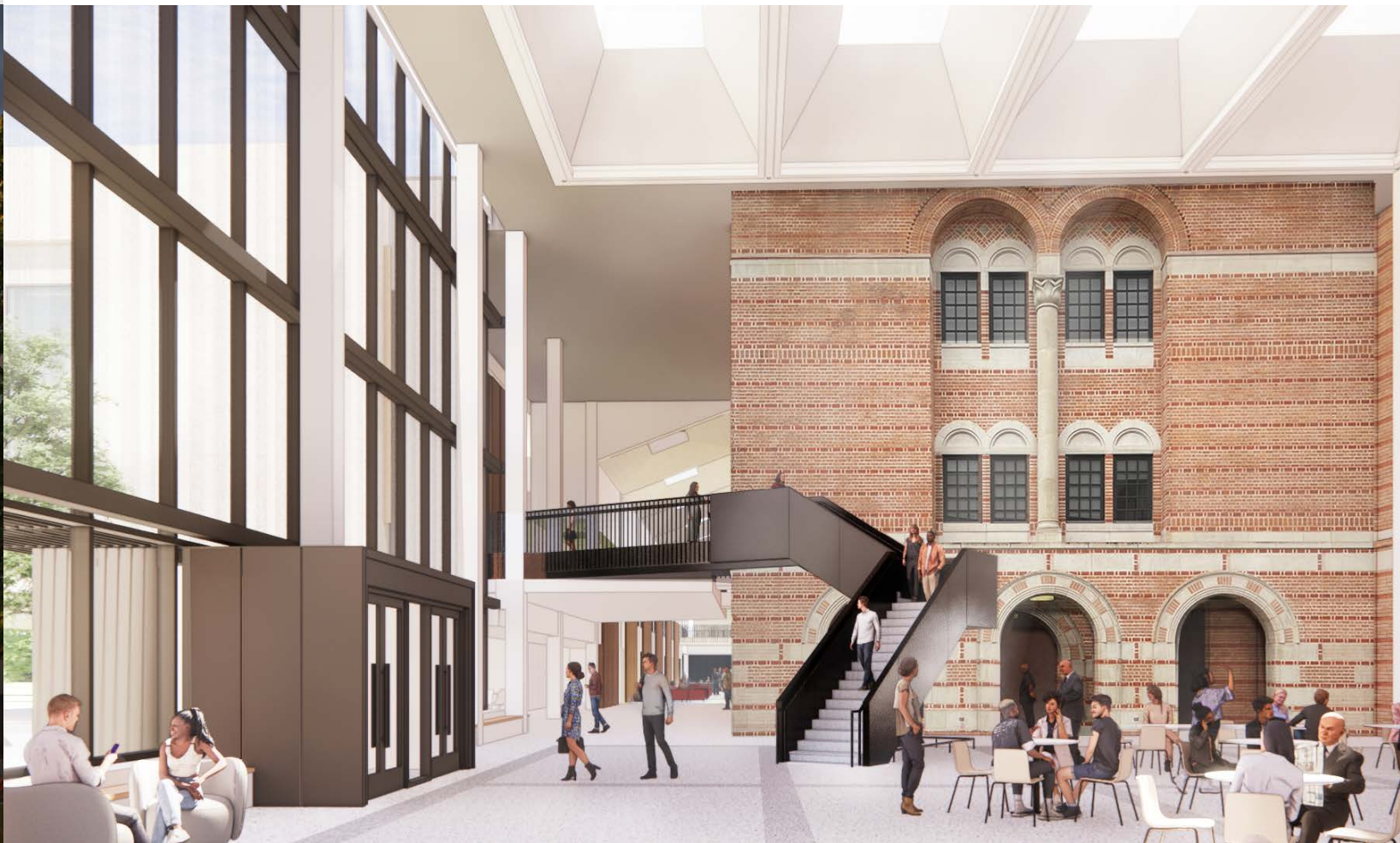
STEPHEN F. AUSTIN STATE UNIVERSITY, ARTHUR TEMPLE COLLEGE OF FORESTRY AND AGRICULTURE

Nacogdoches, Texas
 102,000 sf
 Estimated to complete Spring 2027



UTHEALTH HOUSTON SCHOOL OF PUBLIC HEALTH

Houston, Texas
350,000 sf
Design Architect: SmithGroup



RICE UNIVERSITY, SCHOOL OF BUSINESS ASHA AND FARID VIRANI HALL

Houston, Texas
81,000 sf
Design Architect: Architecture Research Office



TEXAS A&M UNIVERSITY RELLIS CAMPUS
BLINN COLLEGE, WALTER C. SCHWARTZ BUILDING

Bryan, Texas
85,000 sf



TEXAS A&M UNIVERSITY, AGRICULTURE AND LIFE SCIENCES COMPLEX

College Station, Texas
300,000 sf
LEED Certified





SAM HOUSTON STATE UNIVERSITY,
DANA G. HOYT FINE ARTS BUILDING

Huntsville, Texas
71,500 sf
Design Architect: GUND Partnership



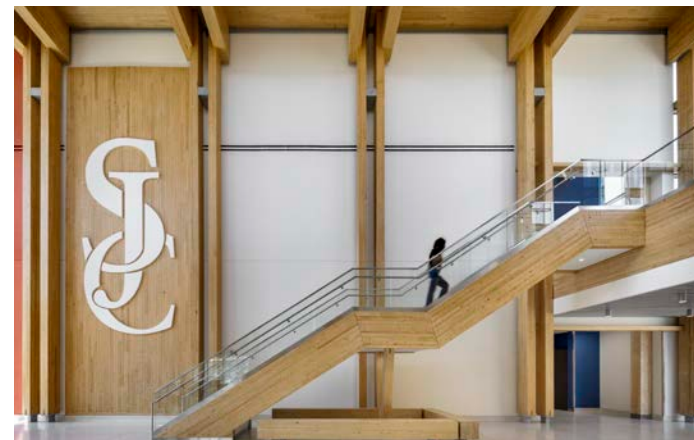


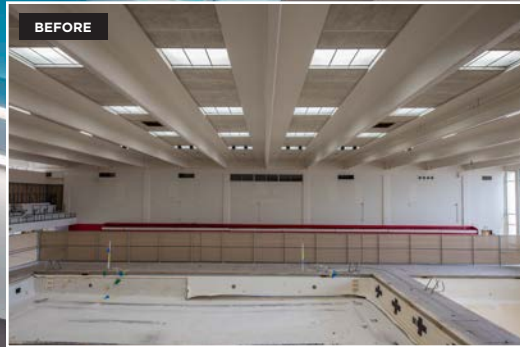
TEXAS TECH UNIVERSITY, SCHOOL OF VETERINARY MEDICINE
& MARIPOSA STATION LARGE ANIMAL RESEARCH FACILITY

Amarillo, Texas
263,000 sf



SAN JACINTO COLLEGE, ANDERSON-BALL CLASSROOM BUILDING
Pasadena, Texas
122,142 sf
Mass timber construction





Creative renovation solutions can transform and modernize existing facilities to better serve a campus. From historic restorations that preserve campus history to upgrading outdated or under-utilized spaces, renovations allow institutions to leverage and extend the life of their campus assets.

RENOVATION

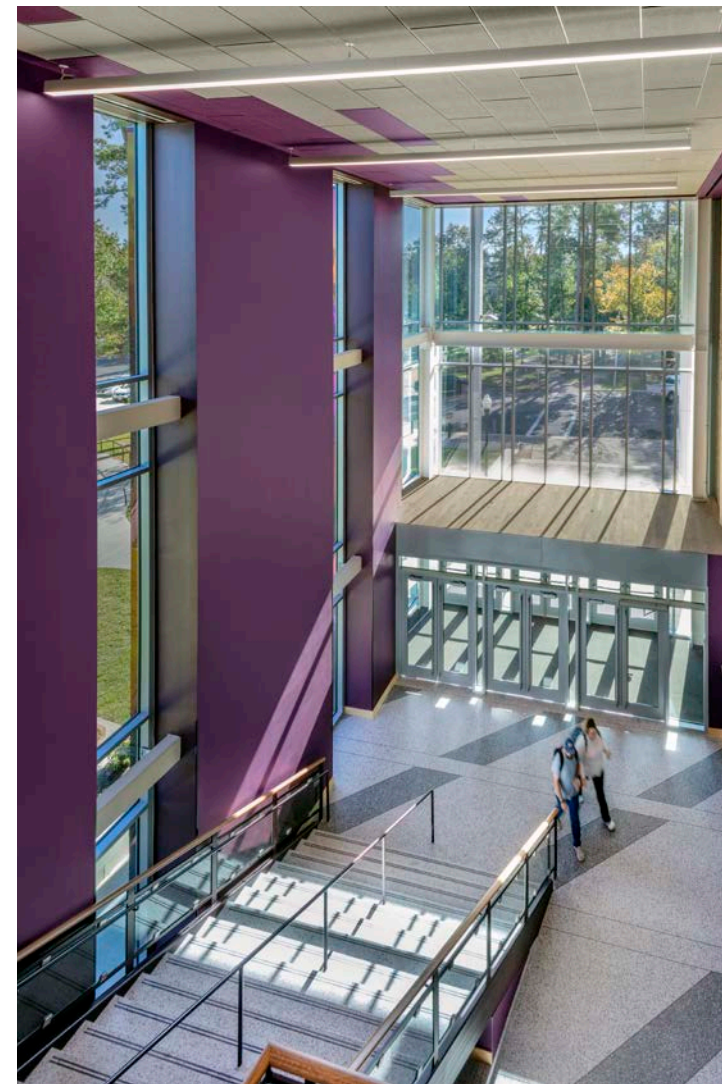


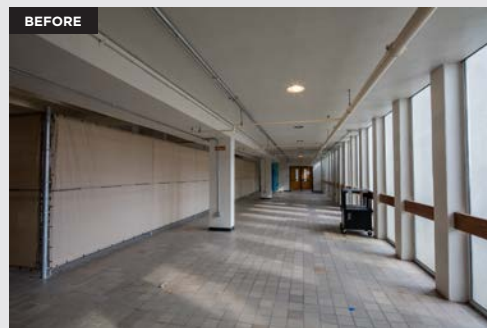
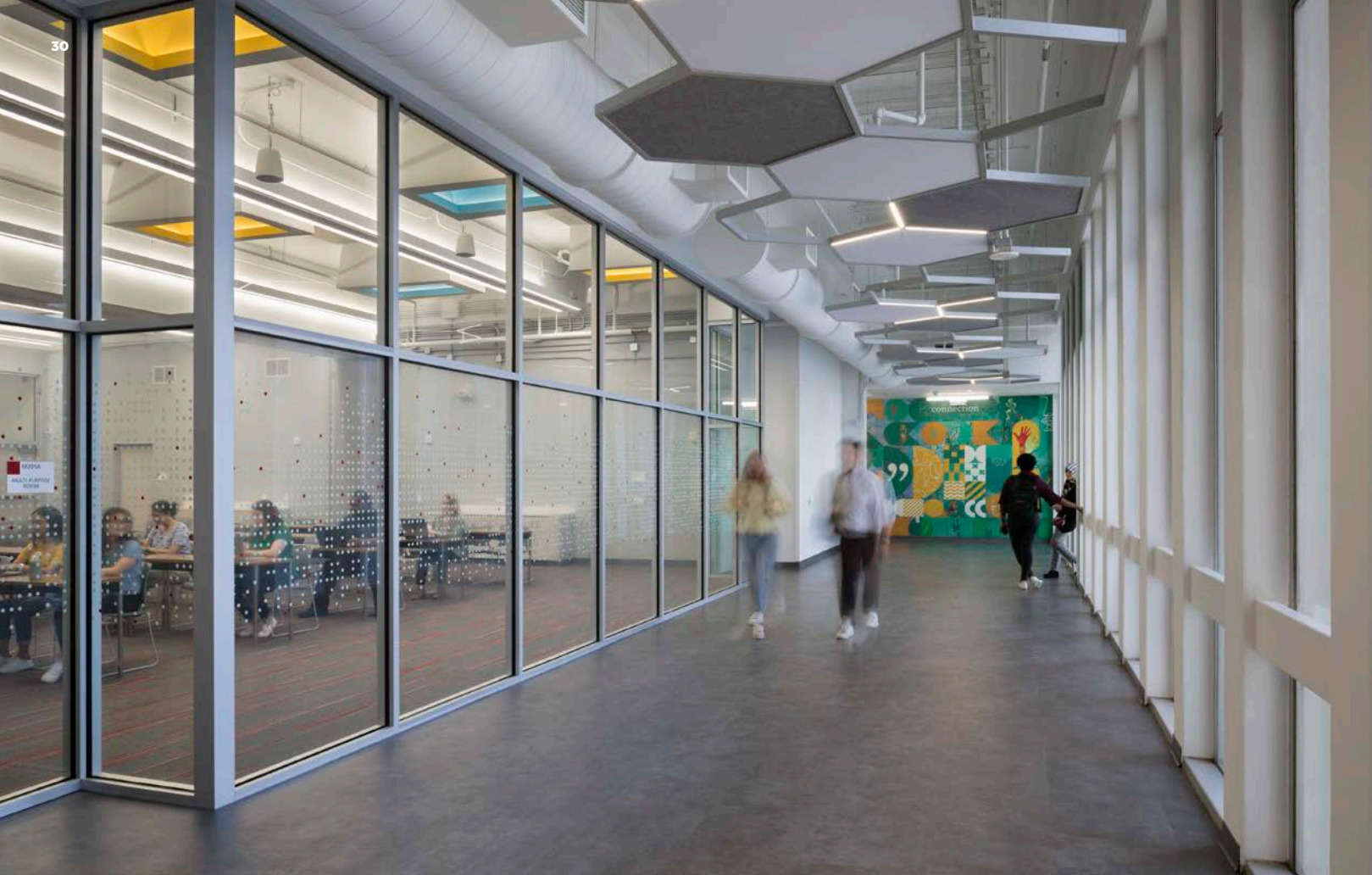
STEPHEN F. AUSTIN STATE UNIVERSITY,
MICKY ELLIOT COLLEGE OF PERFORMING ARTS ADDITION & RENOVATION

Nacogdoches, Texas

110,000 sf

Interior and Theater Design Partner: Steinberg Hart





UNIVERSITY OF HOUSTON, MELCHER LIFE SCIENCE RENOVATION

Houston, Texas
54,000 sf



BLINN COLLEGE, MOODY LIBRARY RENOVATION

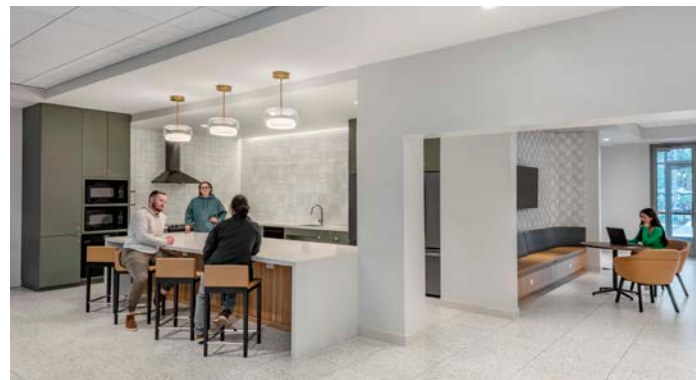
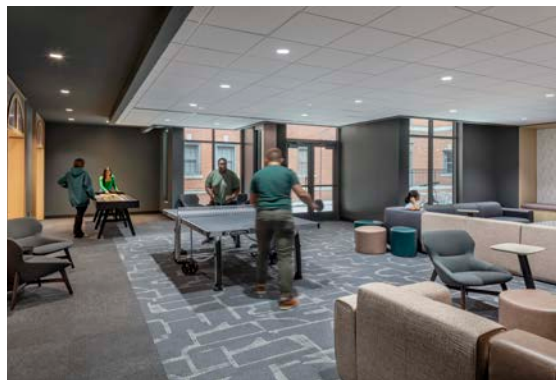
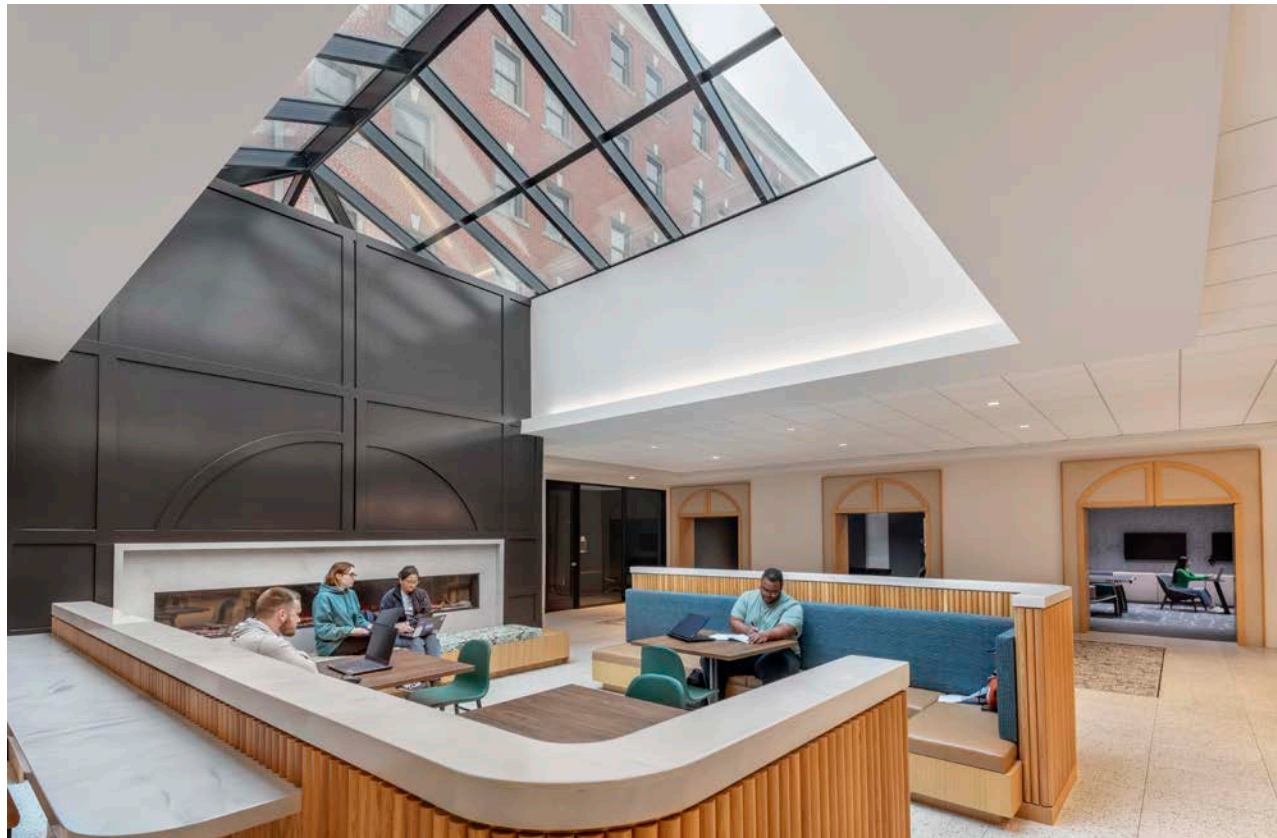
Brenham, Texas
30,000 sf



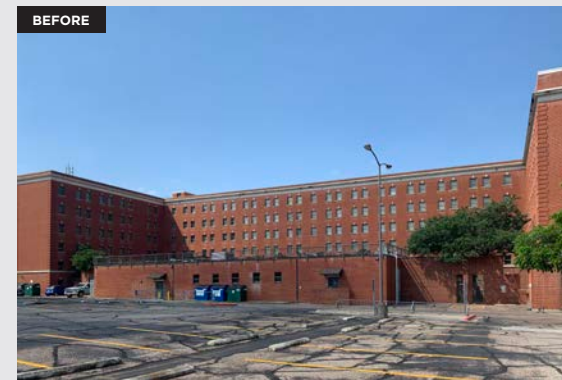
UNIVERSITY OF HOUSTON, CONRAD N. HILTON COLLEGE OF GLOBAL
HOSPITALITY LEADERSHIP, HILTON RENOVATION & EXPANSION

Houston, Texas
132,000 sf





BEFORE

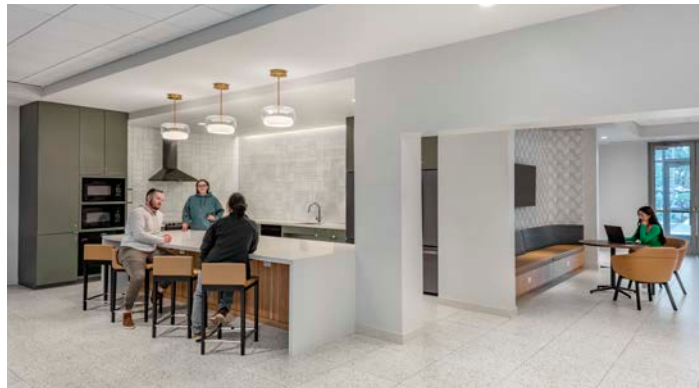


BAYLOR UNIVERSITY, COLLINS HALL RENOVATION

Waco, Texas
121,000 sf



BEFORE



BAYLOR UNIVERSITY, MEMORIAL & ALEXANDER HALLS RENOVATION

Waco, Texas
130,000 sf





Students need efficient, high-quality laboratory facilities that simulate real-world environments. Integrating classroom and laboratory space allows students to move directly from a lecture to a hands-on, practical environment.



UNIVERSITY OF HOUSTON-DOWNTOWN, COLLEGE OF SCIENCE & TECHNOLOGY
BUILDING & CENTER FOR URBAN AGRICULTURE & SUSTAINABILITY

Houston, Texas
114,000 sf
LEED Gold

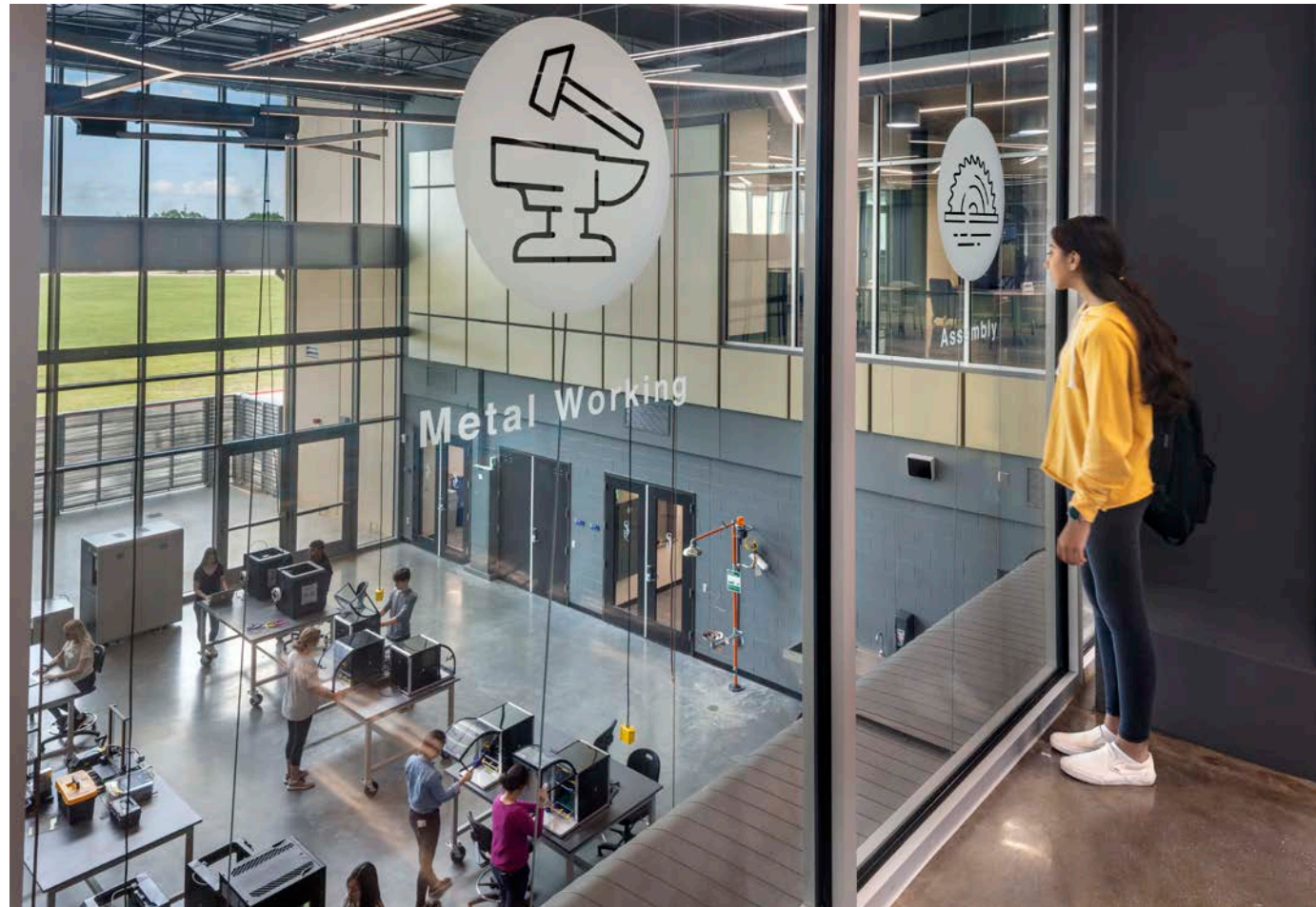




STEPHEN F. AUSTIN STATE UNIVERSITY, ED & GWEN COLE STEM BUILDING

Nacogdoches, Texas
87,000 sf





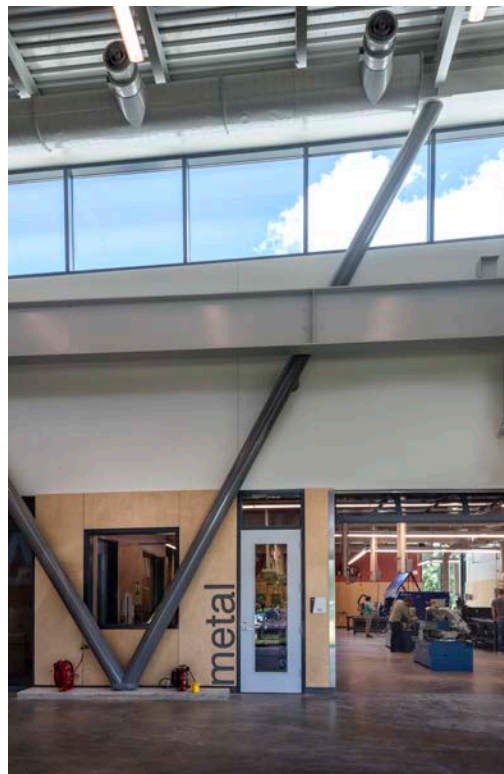
SAN JACINTO COLLEGE, CENTER FOR ENGINEERING & TECHNOLOGY

Houston, Texas
74,000 sf



PRAIRIE VIEW A&M UNIVERSITY, FABRICATION CENTER

Prairie View, Texas
25,000 sf





LONE STAR COLLEGE - UNIVERSITY PARK,
CENTER FOR SCIENCE & INNOVATION

Houston, Texas
50,000 sf



HOUSTON CHRISTIAN UNIVERSITY,
SMITH ENGINEERING, SCIENCE, AND NURSING BUILDING

Houston, Texas
71,000 sf



Colleges play a critical role in workforce development and provide in-demand career pathways for their students. Providing real-world, hands-on training spaces that simulate the workforce equips students with job-specific skills and prepares them for career success.



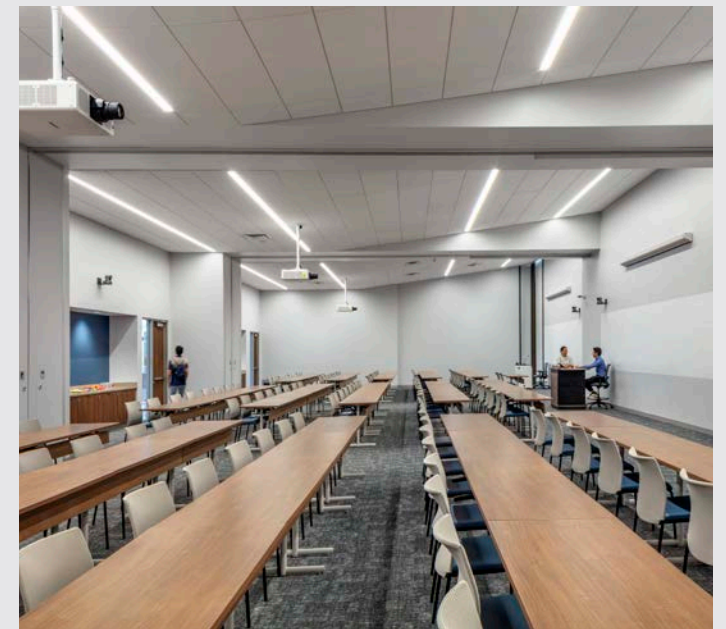
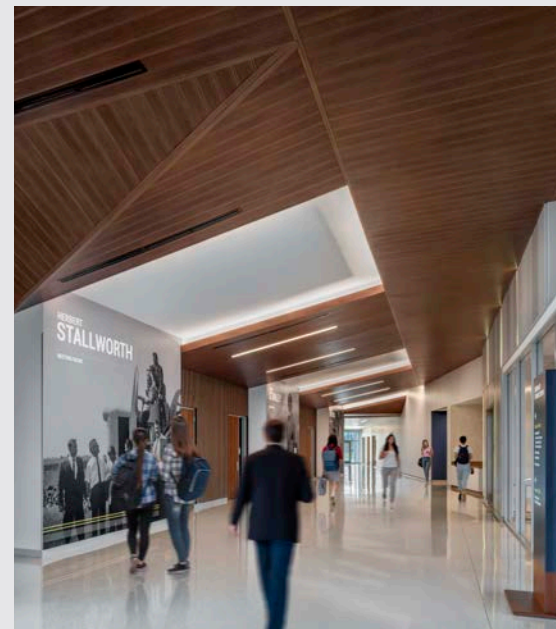
HOUSTON CITY COLLEGE, STAFFORD CAMPUS WORKFORCE BUILDING

Stafford, Texas
57,000 sf
Associate Design Architect: RdLR



COLLEGE OF THE MAINLAND,
CORPORATE TRAINING CENTER

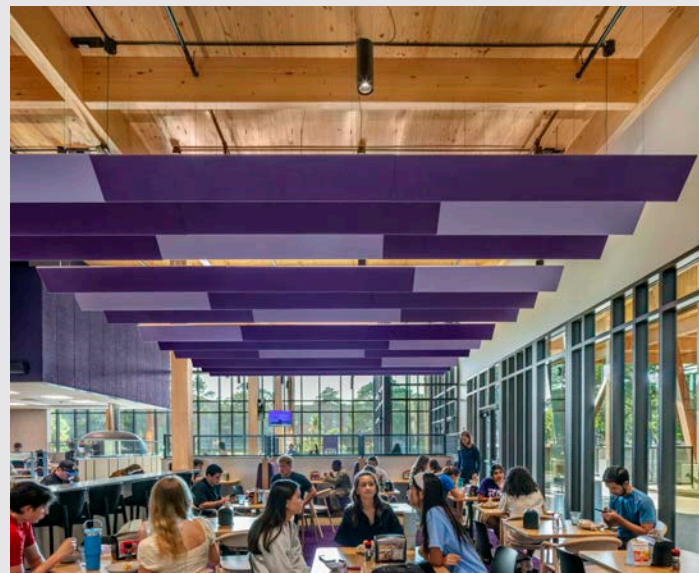
Texas City, Texas
20,200 sf





DINING

Students consistently eat two to three meals daily in a dining hall, so various environments and food options are necessary to prevent burnout. Dining halls and common areas must provide opportunities for collaboration, privacy, recreation, and rest.



STEPHEN F. AUSTIN STATE UNIVERSITY, PINEYWOODS DINING HALL

Nacogdoches, Texas
40,000 sf
Mass timber construction



SAM HOUSTON STATE UNIVERSITY, GENERAL'S MARKET DINING HALL

Huntsville, Texas
32,000 sf





TEXAS A&M UNIVERSITY-CORPUS CHRISTI, ISLANDER DINING HALL

Corpus Christi, Texas
20,000 sf



UNIVERSITY OF NORTH TEXAS, EAGLE LANDING DINING HALL

Denton, Texas
36,000 sf
LEED Silver





STUDENT HOUSING

On-campus student housing enhances academic performance, encourages student interaction, and serves as a recruitment tool for universities. Today's students expect a sustainable, tech-savvy environment with resort-style amenities.



THE UNIVERSITY OF TEXAS AT AUSTIN EAST CAMPUS GRADUATE APARTMENTS

Austin, Texas
350,000 sf, 784 beds
Developer: American Campus Communities
Seeking LEED Silver





SOUTHWESTERN UNIVERSITY, RESIDENCE HALLS & WELCOME CENTER

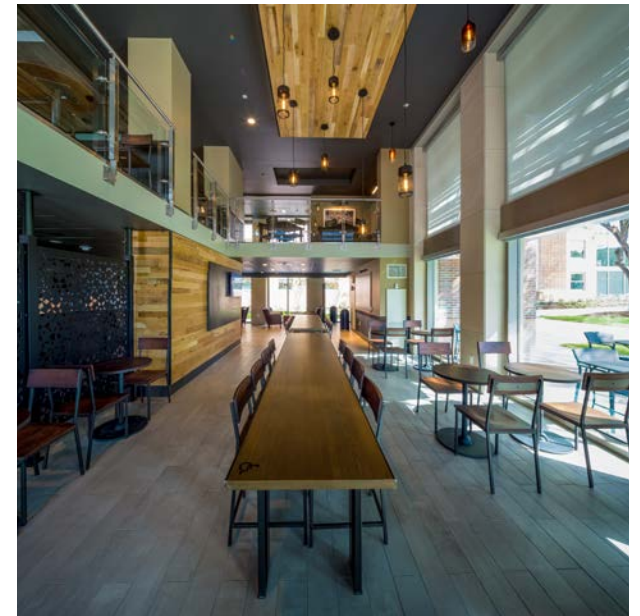
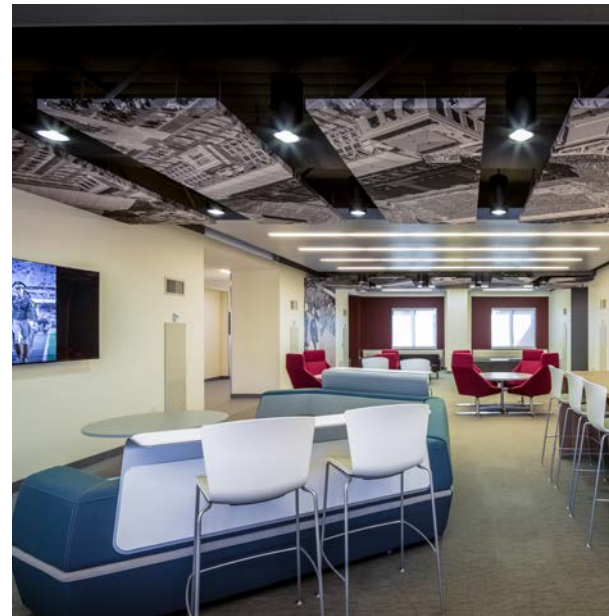
Georgetown, Texas
103,808 sf, 316 beds
LEED Gold

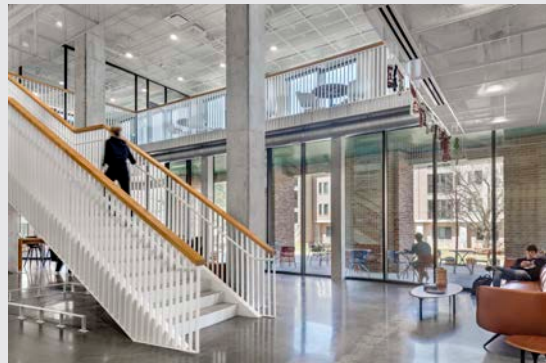




TEXAS A&M UNIVERSITY, CORPS OF CADETS HALLS RENOVATION & NEW LIVING LEARNING CENTERS

College Station, Texas
358,000 sf, 1,980 beds
Nine, four-story buildings





RICE UNIVERSITY, SID RICHARDSON RESIDENTIAL COLLEGE

Houston, Texas
148,000 sf, 312 beds
Design Architect: Barkow Leibinger
LEED Gold



RICE UNIVERSITY, HANSZEN RESIDENTIAL COLLEGE NEW WING

Houston, Texas
54,000 sf, 165 beds
Five-story mass timber construction
Design Architect: Barkow Leibinger
LEED Gold



TEXAS STATE UNIVERSITY, CHAUTAUQUA HALL & GAILLARDIA HALL

San Marcos, Texas
189,400 sf, 612 beds
LEED Gold



STEPHEN F. AUSTIN STATE UNIVERSITY, LUMBERJACK LANDING FRESHMAN RESIDENCE HALL & PARKING GARAGE

Nacogdoches, Texas
125,000 sf, 400 beds
1,000-car garage



TEXAS A&M INNOVATION PLAZA, LIFE TOWER

Houston, Texas
19-story tower, 714 beds
P3 Development



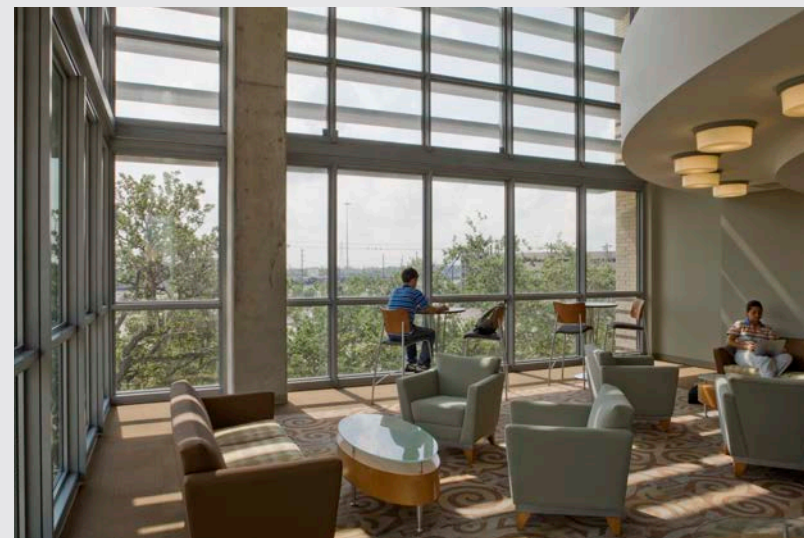
BLINN COLLEGE, MILL CREEK HALL

Brenham, Texas
170,000 sf, 485 beds
Developer: Servitas



UNIVERSITY OF HOUSTON,
UNIVERSITY LOFTS GRADUATE HOUSING

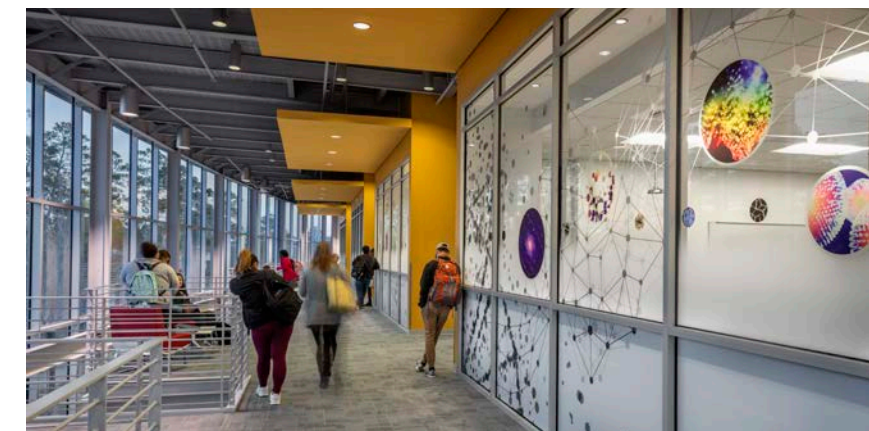
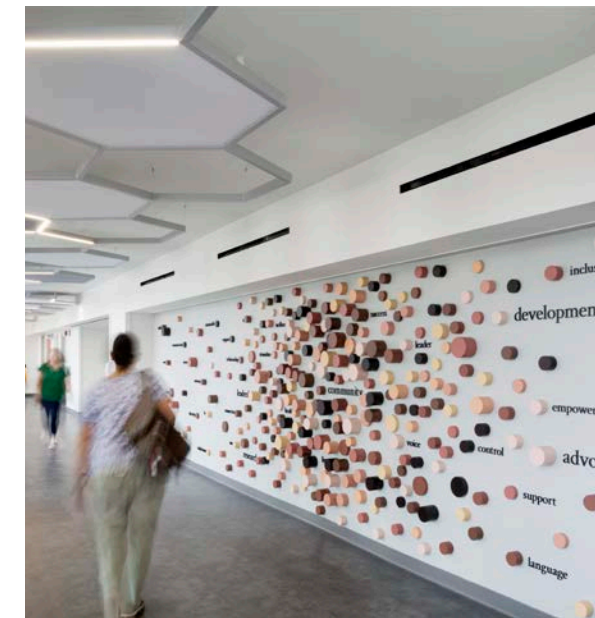
Houston, Texas
550,000 sf, 983 beds





Brand Integration | Branded Environments | Signage & Wayfinding
 Brand Identity | Placemaking | Collateral Packaging | Exhibit & Showroom Display

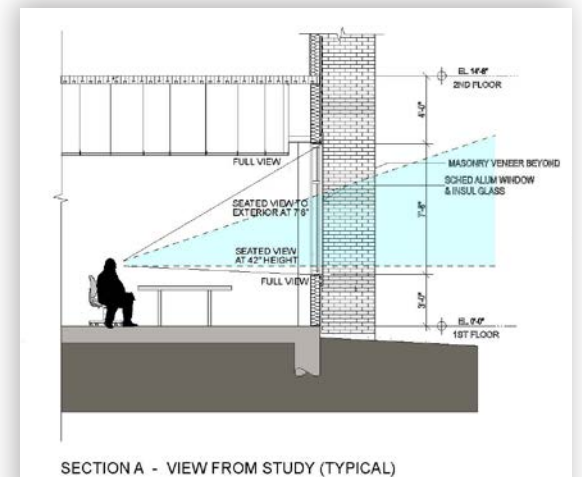
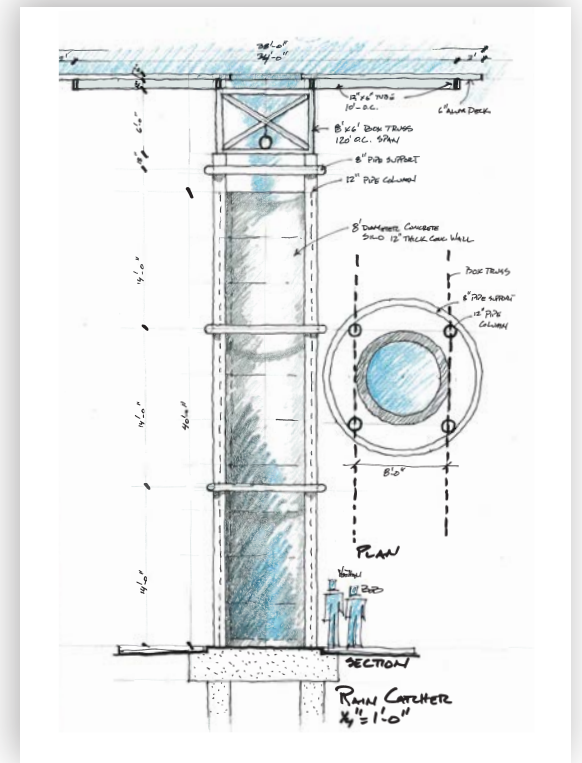
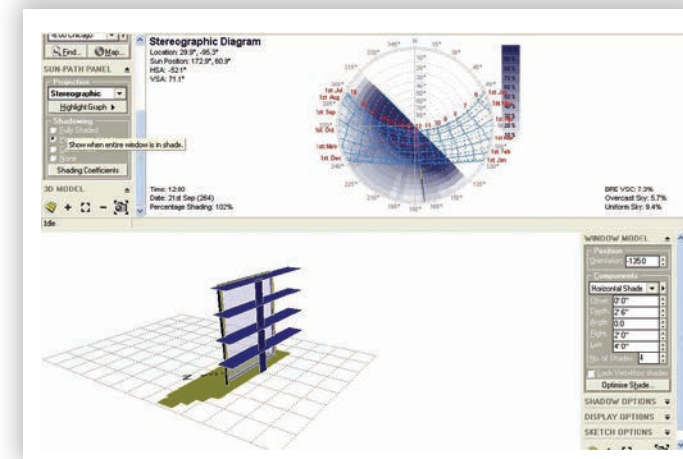
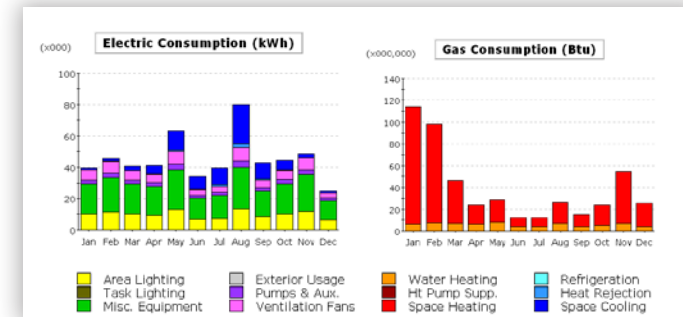
Kirksey's Brand Integration designers focus on the importance of creating a visually enhanced environment. By leveraging our professional backgrounds in architecture, branding, and design, we offer our clients unique strategies and perspectives on every project.





Our first thought is a sustainable thought, and we are committed to designing healthy, high-performance buildings.

Our design process is distinguished by its rigorous modeling against sustainable metrics. In-house capabilities include energy modeling, daylight simulation, computational fluid dynamics, life cycle assessments, carbon impact calculations, solar feasibility, water use and collection analysis, and human comfort simulations. We implement our Basic Green design standards on each project we undertake, resulting in more efficient, cost-effective, and environmentally responsible buildings. We have successfully completed over 43 million square feet of LEED certified projects.



Kirksey.com

TX REGISTERED ARCHITECT #5236



Kirksey
ARCHITECTURE

Houston + Austin + Dallas

HOUSTON

6909 Portwest Drive
Houston, Texas 77024
713 850 9600

DALLAS

143 Manufacturing Street
Dallas, Texas 75207
214 522 1100

AUSTIN

1023 Springdale Road, Bldg 11A
Austin, Texas 78721
512 861 9600