

CAPITAL PROJECT UPDATE

Recently Completed

(Since January 2019)

\$217.2 MILLION 613,400 SQUARE FEET

Under Construction

(As of September 2019)

\$194.8 MILLION 505,044 SQUARE FEET

BOT Approved

(Future Projects)

\$108.8 MILLION 162,000 SQUARE FEET



Projects Completed Summer 2019









Jay and Susie Gogue Performing Arts Center

26,790 SF. of academic & laboratory space

Project cost:

\$24 MILLION

Square feet:

62,500

59,200 SF. of academic & laboratory space

142,000

\$44 MILLION

49,775 SF. of academic space

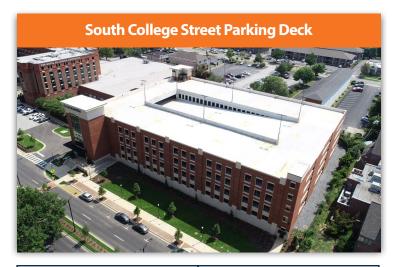
105,000

10,000

\$45 MILLION

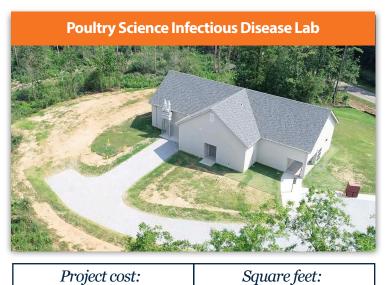
\$5 MILLION

1,208 SEATS in the auditorium









Project cost: Square feet: \$15.9 MILLION 216,000

Project cost: Square feet: N/A

20 HORSE STALLS *inside new barn*

1,335 SF. *laboratory space*

5,000

\$2.7 MILLION

598 PARKING SPACES on five levels

74 SUITES with new operable windows

Jay and Susie Gogue Performing Arts Center

Client: OFFICE OF THE PROVOST



A building-wide window lines the front of the Jay and Susie Gogue Performing Arts Center which faces South College Street.

The Jay and Susie Gogue Performing Arts Center project will construct an 85,000-square-foot building that provides high quality performance venues in support of musical, theatrical, dance, guest speakers and other events. The facility

Project cost:

\$69.6 MILLION

Architect: WILSON BUTLER ARCHITECTS

includes a multipurpose venue seating approximately 1,200 guests, an outdoor amphitheater performance venue, box office, catering kitchen, wardrobe and dressing rooms, and conference and support office spaces.

Completion date:

SEPTEMBER 2019



The second floor lobby features a linear skylight and custom architectural ceiling.



Light streams through an artistic design attached to the skylight in the main lobby.



The first event took place at the outdoor amphitheater performance venue on Thursday, Aug. 22, 2019.

Graduate Business Building

Client: RAYMOND J. HARBERT COLLEGE OF BUSINESS



A seat wall that includes the Auburn Creed is located in the Lowder Courtyard just outside the Graduate Business Building.

The Graduate Business Building will support the ever growing needs of the Raymond J. Harbert College of Business. This building includes flat-flexible and case study classrooms; a flexible studio lecture hall; an Innovation Lab; student

Project cost:

\$45.0 MILLION

Architect: WILLIAMS-BLACKSTOCK ARCHITECTS

study pods and team areas; conference and reception areas, and administrative offices for the MBA program. The Operations and Information Services groups will reside in the building as well.

Completion date:

SEPTEMBER 2019



An aerial view of the east side of the building.



This fourth-floor elevator lobby area overlooks the terrace.



One of several lounge areas located throughout the building



The main atrium includes a window wall overlooking the Lowder Courtyard.



The executive conference room located on the fifth level.



Campus Parking Expansion Phase I

Client: FACILITIES



Additional gravel parking at the hayfields opened during the summer.

The project will construct 300 additional paved surface parking spaces at the West Campus Parking Lot for resident students and 300 additional gravel surface parking spaces at the Hayfield Parking Lot (across

from the Nursing School) for commuter students. The project will also include lighting and landscaping in each of the areas.

Project cost:

\$3.5 **MILLION**

Engineers: LBYD

Completion date:

SEPTEMBER 2019

Contractor: D&J ENTERPRISES



The northwest area of West Campus parking opened prior to the start of fall classes.



Site work in the southwest area of West Campus parking is ongoing.

85%

Student Activities Center Renovation

Client: STUDENT AFFAIRS



The new 1,200 seat multi-purpose event space nears completion.

This project will renovate 33,400 square feet of the building. It will provide a multipurpose event space, to include an expanded stage, new lighting, theatre equipment, acoustical treatment and event furniture. The project will transition the

Project cost:

\$7.0

MILLION

corridors into a pre-function space and expand restrooms to meet requirements for the higher occupancy levels. The new athletic flooring in the south portion of the building is in use by the Office of the Provost and the women's volleyball team.

OCTOBER

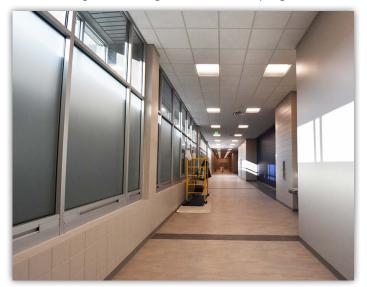
Completion date:

2019





Wall finishings and ceiling installation is in progress in the new lounge spaces as shown in the pictures above.



This second floor hallway, which includes recently tinted windows and new luxury vinyl flooring, nears completion.



The new men's and women's restrooms are complete. Demolition and new plumbing is in progress on the pre-existing restrooms.

Architect: THE ARCHITECTS GROUP

Contractor: NEAREN CONSTRUCTION COMPANY

Auburn Arena Locker Room Enhancement

Client: ATHLETICS



The plywood wall in the men's hype room is ready for accent trim finishes.

The Auburn Arena Locker Room Enhancement project will renovate 6,700 square feet of the existing Auburn Arena and enhance the men's basketball support spaces to include a new locker room entrance, expanded locker room and team lounge area, team meeting space and improved graphics. The project will also includes a new women's basketball hype room entrance.

Project cost:

\$3.0 MILLION

Completion date:

OCTOBER 2019



The team meeting room is framed and ready for paint.



Walls are being prepped for paint in the locker room.



Painting is underway in the team lounge.

Architect: GENSLER

Contractor: WHITE-SPUNNER CONSTRUCTION, INC.

Village View Dining Facility Renovation

Client: STUDENT AFFAIRS & DINING



The main dining hall, which includes expanded dining room spaces and all-you-care-to-eat dining options, is now complete.

The project will renovate approximately 22,700 square feet of dining room space, as well as back-of-house and other preparation areas in the Village View Dining Facility. The renovations will include

Project cost:

\$3.8

MILLION

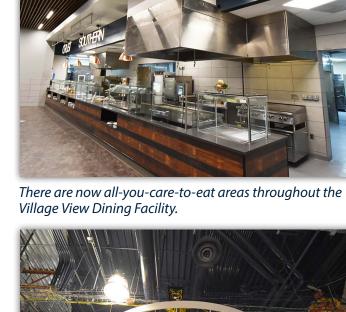
all-you-care-to-eat kitchen space, dining room improvements, extensive equipment upgrades, new back-of-house epoxy flooring, and enhanced entrance and upgraded point-of-sale entry.

Completion date:

OCTOBER 2019



The renovated dining facility now includes a Chick-fil-A.



This area, which will include a bakery and Mediterranean dining option, is scheduled for completion in October.



Additional buffet spaces provide more dining options.

Architect: STACY NORMAN ARCHITECTS, LLC

Contractor: J.A. LETT CONSTRUCTION COMPANY

Recreation Field Expansion

Client: STUDENT AFFAIRS



The two softball fields located next to Wire Road are complete.

This project will include construction of additional new softball and multi-use lacrosse/rugby/soccer fields to provide more capacity for outdoor intramural and

club sports. It will also enable Campus Recreation to meet current demands and expand intramural and club sports offerings and tournaments for students.

Project cost:

\$17.0 MILLION Completion date:

NOVEMBER 2019



The gravel drainage layer is being applied to the soccer field (right), while site work for two multi-purpose fields and construction of the field house continues.



The perimeter sidewalk, that will wrap around the park, is ongoing.



The field house roof decking is installed and is ready for asphalt shingles.

Architect: BARGE DESIGN SOLUTIONS, INC.

Contractor: BAILEY-HARRIS CONSTRUCTION COMPANY

Goodwin Hall Band Rehearsal Addition

Client: COLLEGE OF LIBERAL ARTS



An aerial view of the Goodwin Hall Band Rehearsal addition.

This project is a 14,599 square foot addition to Goodwin Hall. It will include a band rehearsal room, faculty offices, instrument storage, and uniform storage and support space. While designed to accommodate the AU Marching Band, the rehearsal

Project cost:

\$7.5MILLION

room will be utilized by all bands within the College of Liberal Arts Department of Music. This project will also feature an exterior multi-use gathering area and generous landscaping to serve students, faculty, staff and the public.

Completion date:

DECEMBER 2019



The main rehearsal hall walls and ceilings are fully framed.



Brick installation on the north side is complete, while installation is ongoing on the east side.



Walls are being framed in the basement area which will include storage space.

Poultry Research Farm Relocation

Client: COLLEGE OF AGRICULTURE



An aerial view of the Poultry Research Farm Unit Relocation site located in North Auburn.

The Poultry Research Farm Unit Relocation Phases III-V will construct the new Phase III Processing Plant. Phase IV will include multiple pen-houses, a hatchery, a battery house, a breeder house and various ancillary buildings. It is anticipated that facilities constructed in Phase IV will add approximately 102,000 square feet. Phase V will demolish the existing 20 buildings located in the Auburn University Research Park.

Project cost:

\$22.0 MILLION Completion date:

OCTOBER 2020

Contractor: BAILEY-HARRIS CONSTRUCTION COMPANY



An exterior view of two pole barns.



An exterior view of the battery house.



The processing plant panels and roof are complete. Interior wall installation work is in progress.



The walls and roofs are complete for each pole barn.



The battery house walls and roof are complete and interior metal framing is in progress.

Architect: GHAFARI ASSOCIATES, LLC

Advanced Structural Testing Laboratory

Client: COLLEGE OF ENGINEERING



A rendering of the Samuel Ginn College of Engineering's Advanced Structural Testing Laboratory.

This facility will provide 39,000 square feet of engineering testing capabilities with modern structural testing equipment. The project will enable the Samuel Ginn College of Engineering to conduct state-of-the-art research and instruction, as well

as promote economic growth through the development of new construction materials and structural designs. Examples include structural products made from advanced composites and improved designs of concrete, steel and wood.

Project cost:

\$22.0MILLION

Completion date:

AUGUST 2020



This rendering gives a view inside the laboratory where new construction materials and structural designs will be tested.



Site work is now underway for excavation of the basement level.

Architect: CHAMBLESS & KING ARCHITECTS

ACLC & Central Dining Hall Phase I

Client: PROVOST & STUDENT AFFAIRS



A rendering of the Academic Classroom and Laboratory Complex, left, and Central Dining Hall.

Phase I of the Academic Classroom and Laboratory Complex (ACLC) and the Central Dining Hall includes abatement and demolition of Allison Laboratory followed by installation of a new storm drainage

system. Phase II of the project will include construction of the ACLC and Central Dining Hall buildings, while Phase III will complete the project with the demolition of Parker Hall.

Total project cost:

\$109.0 MILLION

Architect: PERKINS & WILL

Phase I completion date:

JANUARY 2020



Demolition of Allison Laboratory took place during the summer of 2019. It took just two weeks to demo and remove construction debris from the site.



Construction debris, including metal and concrete, were separated and sent to a local recycling facility.



Underground work, such as storm and domestic waterlines and electrical conduits, are currently being installed at the site.



FACILITIES MANAGEMENT

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Cover photo:

The 1,208-seat Walter Stanley and Virginia Katharyne Evans Woltosz Theatre. It is the Gogue Center's largest performance venue.