



**PATRICK F. TAYLOR**

**BUILDING GUIDE**

PATRICK F. TAYLOR HALL

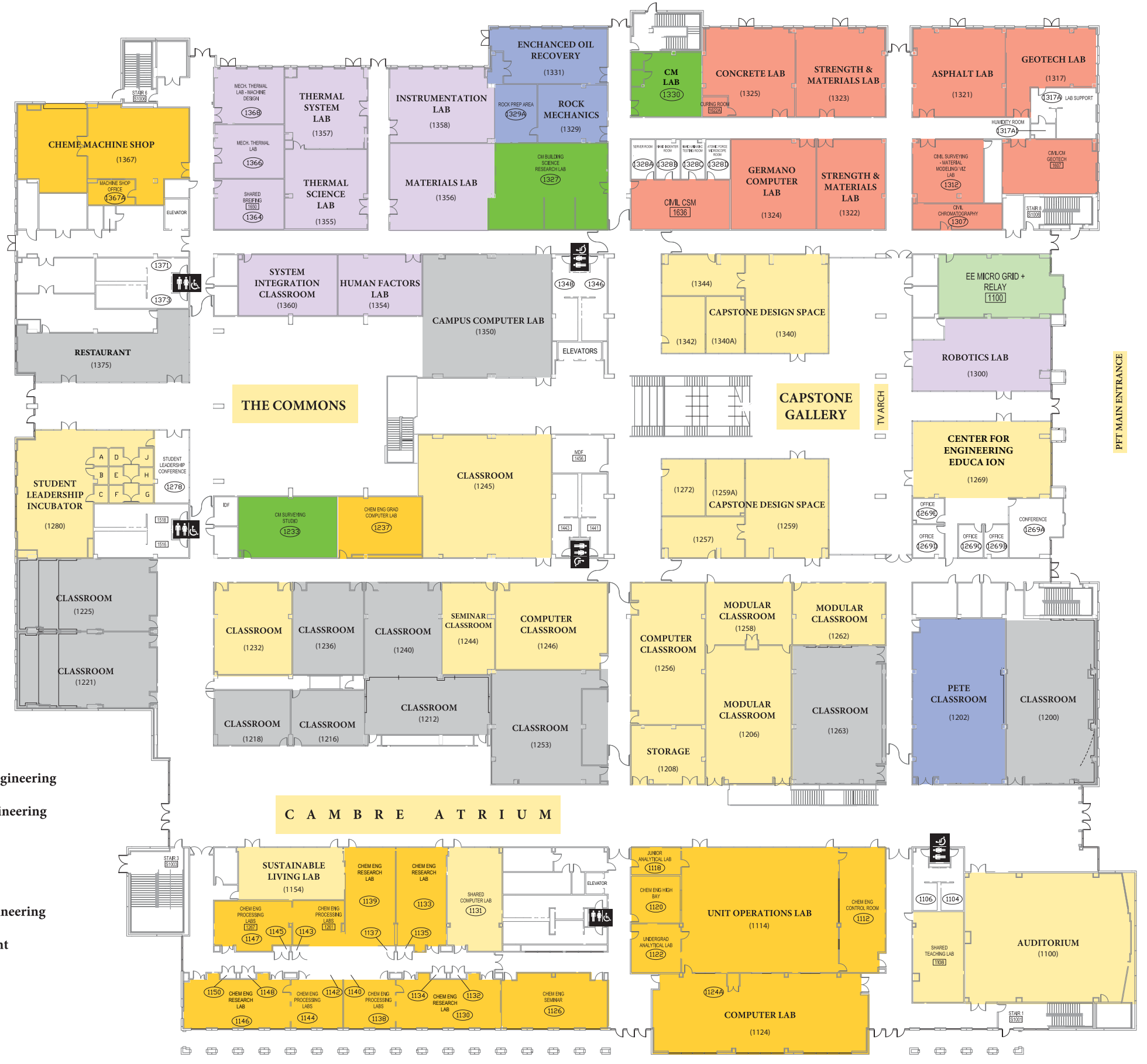
**LSU**

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**College of Engineering**



# FIRST FLOOR



- University
- College
- Chemical Engineering
- Mechanical/Industrial Engineering
- Civil/Environmental Engineering
- Computer Science
- Petroleum Engineering
- Electrical/Computer Engineering
- Construction Management

**1 CAMBRE ATRIUM**  
 There are 30 classrooms down the entire length of the atrium, ranging from 30 seats to 150 seats. Also located here is the Roy-O Martin Auditorium, which holds up to 250 people.

**2 CAPSTONE GALLERY**  
 Surrounding the gallery space are the Smart Grid & Renewable Power Lab, the Valero and Entergy Capstone Design Spaces, the Chevron Center for Engineering Education, and the Robotics Lab.



Engineering Ln.

South Quad Dr.

PET MAIN ENTRANCE



# SECOND FLOOR



**1 BIM LAB**  
The Building Information Modeling Lab allows for 3D and computer-generated views of building plans, giving students the opportunity to virtually work on several aspects of the construction management curriculum.

**2 CIVIL ENGINEERING SIMULATION LAB**  
Also known as the "Car Room," students use this simulator to study traffic, highway design, safety, autonomous cars, etc.

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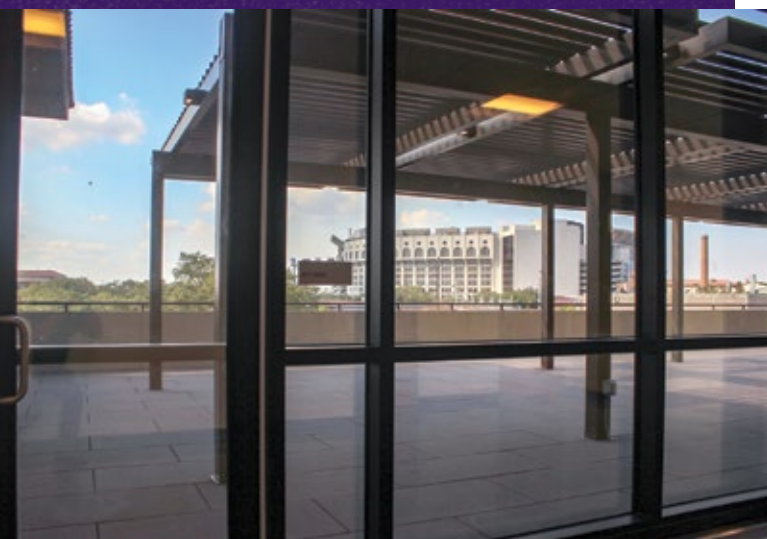


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# THIRD FLOOR



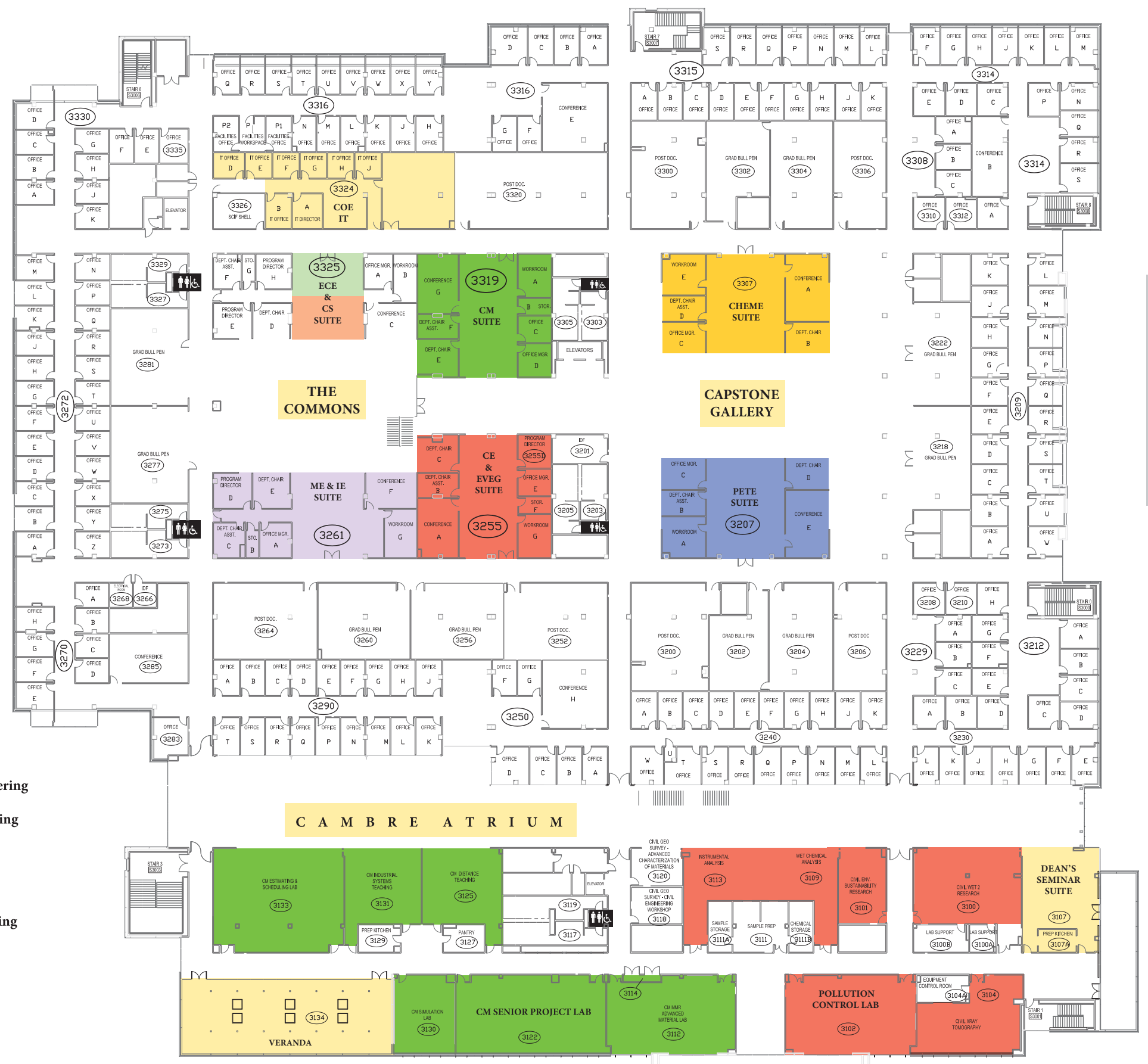
## 1 DEPARTMENT SUITES

With the exception of the Department of Biological and Agricultural Engineering, all college department suites are located on the third floor of Patrick F. Taylor Hall.

## 2 THIRD FLOOR VERANDA

Periodically during the academic year, particularly on Commencement Days, the third floor veranda is open and available to those who want a gorgeous view of campus or backdrop for a photo or two.

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# OUTSIDE PFT

There is more to the College of Engineering than what goes on inside the four walls of Patrick F. Taylor Hall. Across Engineering Lane is the Engineering Lab Annex, where you'll find our Advanced Manufacturing & Machining Facility, LSU Tiger Racing team, and other activities.

Depending on your choice of major, you may find yourself taking classes or labs in the Engineering Research and Development, or ERAD, building; Jesse Coates Hall; or the Electrical Engineering Building.

Lastly, if you're a biological engineering major, you'll spend a large amount of your time in the E.B. Doran Building, home to the Department of Biological and Agricultural Engineering.



Jesse Coates Hall

Electrical Engineering Building



Forestry Lane

South Stadium Road

E.B. Doran CoE and Center

ERAD



Engineering Lab Annex

Engineering Lane



Patrick F. Taylor Hall

S. Quad Drive







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