NC STATE Engineering

Welcome to the NC STATE ENGINEERING OPEN HOUSE

Get the most out of your visit!

▪ Attend General Information Sessions
▪ Experience Dining on the Oval
▪ Tour the Libraries
▪ Visit the Info Fair at Talley Student Union
▪ Visit the Bookstore
▪ Tour the Residence Hall

SATURDAY | MARCH 17, 2018 | 9 A.M. – 1:30 P.M.
ENGINEERING BUILDING I

Main Level Lobby
- Biological and Agricultural Engineering
- Biomanufacturing Training and Education Center
- Civil, Construction, and Environmental Engineering
- Edward P. Fitts Department of Industrial and Systems Engineering
- Paper Science and Engineering
- Textile Engineering

2nd Floor
- Chemical and Biomolecular Engineering

3rd Floor
- Materials Science and Engineering

ENGINEERING BUILDING II (main level)

East Atrium
- Computer Science
- Women in Computer Science

West Atrium
- Electrical and Computer Engineering
- International Society for Optics and Photonics (SPIE)
- Underwater Robotics Club

CAMPUS OVAL OUTDOOR EXHIBITS
- ASCE Steel Bridge
- BAE - ¼ scale tractor, Stream trailer, UAV display
- EcoPRT - Autonomous Transit
- University Housing
- Wolfpack Motorsports
ENGINEERING BUILDING III

Main Level
- American Indian Science and Engineering Society (AISES)
- Engineering Academic Affairs
- The Engineering Place
- Engineering Village
- National Society of Black Engineers (NSBE)
- Society of Hispanic Professional Engineers (SHPE)
- Women and Minority Engineering Programs
- Women in Science and Engineering (WISE)

3rd Floor
- High Powered Rocketry Club
- Mechanical and Aerospace Engineering

4th Floor
- Biomedical Engineering Society
- The UNC / NC State Joint Department of Biomedical Engineering

JAMES B. HUNT JR. LIBRARY (second floor)
- Air Force ROTC
- Alpha Omega Epsilon
- Benjamin Franklin Scholars
- Co-op Program / Career Development Center
- Engineers’ Council
- Engineers Without Borders
- Goodnight Scholars Program
- Mechanical Engineering Systems (Site-Based COE Program)
- NC State Entrepreneurship Initiative
- Office of Scholarships and Financial Aid
- Parents and Families Services
- Undergraduate Research Student Advisory Council
- University Scholars Program
Burlington Labs
- Nuclear Engineering, Room 1202, Labs and Student Panel
  9:30 a.m., 10:30 a.m., 11:30 a.m., 12:30 p.m.

Daniels Hall
- Edward P. Fitts Department of Industrial and Systems Engineering Tours
  10 a.m. - 1 p.m.

Lee Residence
- Women in Science and Engineering (WISE) Tours
  12 p.m. - 3 p.m.

Metcalf Residence
- Engineering Village Tours
  12 p.m. - 3 p.m.

Pulp and Paper Labs
- Tours
  9:30 a.m. - 2 p.m.

DINING AND SHOPPING OPTIONS

TOWER HALL
On The Oval
- Newton’s Grill
- Fahrenheit Pizza and Rotisserie
Pack Shop - NC State Bookstore
  9 a.m. - 3 p.m.

ENGINEERING BUILDING II
Port City Java
  9 a.m. - 3 p.m.

JAMES B. HUNT JR. LIBRARY
Common Grounds
  10 a.m. - 5 p.m.

DIRECTIONS
(from Visitor’s Booth)

Engineering Building I, II, III
Take Varsity Drive (past Main Campus Drive) until road dead ends. Turn left for parking.

James B. Hunt Jr. Library
Take Varsity Drive past Main Campus Drive. Turn right onto Partners Way. Turn right for parking.

Partners Way Parking Deck
Take Varsity Drive past Main Campus Drive. Turn left onto Partners Way. Park in Partners Way Parking Deck (second entrance, on left).
General Information Sessions

ENGINEERING BUILDING II
Room 1025 (west portion of EB II)
10 a.m.
11 a.m.
12 p.m.

Room 1231 (east portion of EB II)
10 a.m.
11 a.m.

Program/Department Information Sessions

ENGINEERING BUILDING I
UNC/NC State Joint Department of Biomedical Engineering
Room 1011
10 a.m.
11 a.m.
12 p.m.
1 p.m.

ENGINEERING BUILDING II
Computer Science
Room 1231 (east portion of EB II)
12:30 p.m.
1:30 p.m.

ECE Corporate Career Opportunities Panel
Room 3002 (west portion of EB II)
10 a.m.
11 a.m.

Electrical and Computer Engineering
Room 1021 (west portion of EB II)
9:30 a.m.
10:30 a.m.
12 p.m.

ENGINEERING BUILDING III
Room 2124
9:30 a.m.
10:30 a.m.

JAMES B. HUNT JR. LIBRARY
Auditorium
9:30 a.m.
10:30 a.m.
11:30 a.m.
12:30 p.m.

ENGINEERING BUILDING III
Engineering Village
Room 2201
11 a.m.
12 p.m.

Mechanical and Aerospace Engineering
Room 2240
10 a.m.
10:45 a.m.
11:30 a.m.
12:15 p.m.
1 p.m.

Paper Science and Engineering
Room 2207
11 a.m.
1 p.m.

Women in Science and Engineering (WISE) Village
Room 2201
10 a.m.
Accessible parking available at the Partners Way parking deck and the Oval West parking deck. NC State Online Directional Map available at: maps.ncsu.edu