

Building A

Heating Air Conditioning and Refrigeration Session
Welding Technology Session
First Year Experience Session
Academic Foundations Session
Career and Employment Resources Session

Building E

Associates in Engineering Session
Electronics Engineering Session
Electronics Engineering Demo
Electronics Engineering PLC
Civil Engineering/Geomatics Session
Biopharmaceutical Technology Session
Campus Tours

Building F

Electrical Systems Technology Session

Building L

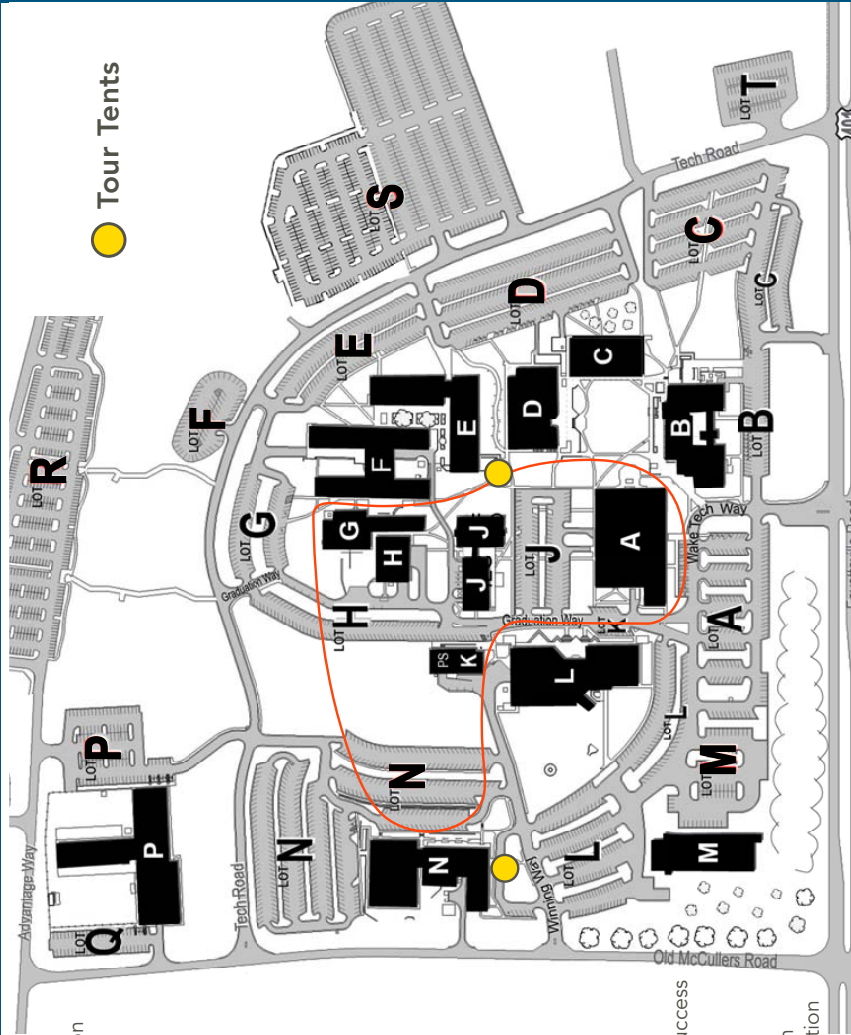
Math, Sciences, & Engineering Session
Computer Technologies Session
Guiding Prospective Students Admissions Session
Financial Aid 101 Session
Admissions Services

Building N

Curriculum and Resources Fair
College University Transfer, Advising & Student Success
Campus Tours
Refreshment Area

Building P

Heavy Equipment & Transport Technology Session
Heavy Equipment & Transport Technology Simulation
Automotive Technology Session



Complete our survey and you could win a **\$50 Amazon Gift Card!** Surveys are available in any of the below locations.

- Refreshment Area- Bldg. N
- Check-In Locations- Bldgs. A, L, & N

WAKE TECH

OPEN HOUSE



Southern Wake Campus
April 7, 2018 | 9 a.m.-12 p.m.

TOURS

Guided Campus Tour

Tours may last up to an hour. Feel free to stop off from the group to participate in open house sessions.

9-11:30 a.m. (last tour 11:30 a.m.)
Bldg. N-Gym | Between Bldg. J & E

ADMISSIONS Q & A

Meet with an Admissions representative to have your questions answered, and start your enrollment process.

9-11:40 a.m. | Bldg. L 121

CURRICULUM PROGRAMS AND RESOURCES FAIR

Visit with representatives to learn more about your programs of interest and the many resources available.

9 a.m.-12 p.m. | Bldg. N Gym

CURRICULUM PROGRAMS

- Applied Engineering & Technologies
- Automotive
- Business & Public Services Technologies
- Career & College Promise
- College/ University Transfer
- Computer Technologies
- Early Childhood Education
- Health & Fitness Science
- MSE AS & STEM
- MSE AE Transfer Engineering

CAMPUS RESOURCES

- Academic Advising
- Athletics
- Bionetwork Capstone Center
- Campus Police
- Career & Employment Resources
- Disability Support Services
- EPIC
- Financial Aid/Financial Literacy
- Individualized Learning Center
- New Student Orientation
- Registration & Records
- RTP Campus
- Student Success
- Student Activities
- Veteran's Benefits

SESSION DESCRIPTIONS

BIOPHARMACEUTICAL TECHNOLOGY- An overview of the Biopharmaceutical Technology program.

HEAVY EQUIPMENT & TRANSPORT TECHNOLOGY- Learn about advancements in diesel engine emissions and a dynamometer demonstration. Stop in to see a working simulation of heavy equipment.

MATHEMATICS, SCIENCES & ENGINEERING- Learn about the basics of the College Transfer program and how to navigate the first two years of your undergraduate degree.

COMPUTER TECHNOLOGIES- Learn about the IT programs available and what's new at the RTP Campus.

AIR CONDITIONING, HEATING, & REFRIGERATION- Learn about the program offerings.

ELECTRICAL SYSTEMS- Learn about training for people interested in the installation and maintenance of electrical systems found in residential, commercial, and industrial facilities.

WELDING- Learn about national and state labor wage trends, welder shortage information, and future Forbes employment predictions. We will discuss upcoming program changes that reflect the growing need pipe welders. Learn more about the career pathways as well for current and future graduates.

FIRST YEAR ACADEMY- ACA 122: College Transfer Success is required for college transfer students in certain programs of study. It assists students with creating a successful transfer plan to 4-year institutions.

ACADEMIC FOUNDATIONS- Learn how the proper foundation of the college experience is crucial for success. This session is for students who need a stronger foundation in math, reading and writing, or English as a foreign language in order to give the best chance of successfully navigating the path to graduation.

AUTOMOTIVE TECHNOLOGY- Learn about the Associate Degree in Automotive Technology.

GUIDING PROSPECTIVE STUDENTS (GPS)- Learn about the curriculum offerings, services available, financial aid, and more to assist your enrollment process.

FINANCIAL AID 101- Learn about the basics of financial aid and budgeting. Students and parents will learn about financial aid, managing college expenses, and avoiding common pitfalls.

CAREER & EMPLOYMENT RESOURCES- Learn about resources that are in place to help undecided students select an appropriate major or determine employment opportunities that correspond with a field of study. Learn about services designed to help students search for jobs while at Wake Tech including part-time or full-time employment, Work Based Learning, and internships.

ASSOCIATES IN ENGINEERING- Learn about the Associates in Engineering Degree transfer to a University.

BIOPHARMACEUTICAL TECHNOLOGY- Learn about the Civil Engineering Technology & Geomatics (Surveying) Technology degree programs, with equipment demos and Q&A session.

ELECTRONICS ENGINEERING TECH- Watch a demonstration of DAQ Control of Drinking Water Supply and Waste Water Management using Lab View.

9:10	Bldg. E 123 30 min Civil Engineering/ Geomatics Technology	Bldg. L 215 30 min Guiding Prospective Students (GPS)	Bldg. L 212 1 hr Financial Aid 101	Bldg. E 117 1 hr Electronics Engineering Technology PLC
	Bldg. E 126 30 min Biopharmaceutical Technology	Bldg. L 212 1 hr Financial Aid 101	Bldg. L 215 30 min Guiding Prospective Students (GPS)	Bldg. E 115 1 hr Electronics Engineering Technology Lab View
	Bldg. L 214 1 hr College Transfer	Bldg. A 141 30 min Career & Employment Resources	Bldg. P 201 30 min Heavy Equipment & Transport Technology Simulation	
	Bldg. F 202 30 min Electrical Systems Technology	Bldg. E 115 30 min Electronics Engineering Technology Lab View	Bldg. E 123 30 min Civil Engineering/ Geomatics Technology	Bldg. P C100 30 min Heavy Equipment & Transport Technology Demo
	Bldg. A 176 30 min Welding	Bldg. A 172 30 min First Year Academy	Bldg. E 126 30 min Biopharmaceutical Technology	Bldg. P 201 30 min Heavy Equipment & Transport Technology Simulation
9:40	Bldg. E 123 30 min Civil Engineering/ Geomatics Technology	Bldg. P C100 30 min Heavy Equipment & Transport Technology Demo	Bldg. A 176 30 min Welding	
	Bldg. E 126 30 min Biopharmaceutical Technology	Bldg. P 201 30 min Heavy Equipment & Transport Technology Simulation		
	Bldg. A 176 30 min Welding	Bldg. A 126 30 min Academic Foundations		
10:10	Bldg. E 123 30 min Civil Engineering/ Geomatics Technology	Bldg. P A100 30 min Automotive Technology	Bldg. E 123 30 min Civil Engineering/ Geomatics Technology	Bldg. P A100 30 min Automotive Technology
	Bldg. E 126 30 min Biopharmaceutical Technology	Bldg. A 172 30 min First Year Academy	Bldg. E 126 30 min Biopharmaceutical Technology	Bldg. L 215 30 min Guiding Prospective Students (GPS)
	Bldg. P C100 30 min Heavy Equipment & Transport Technology Demo	Bldg. F 202 30 min Electronics Systems Technology	Bldg. P C100 30 min Heavy Equipment & Transport Technology Demo	Bldg. A 141 30 min Career & Employment Resources
	Bldg. A 174 30 min Air Conditioning, Heating & Refrigeration	Bldg. L 214 30 min College Transfer	Bldg. P 201 30 min Heavy Equipment & Transport Technology Simulation	Bldg. E 230 1 hr Associates in Engineering
			Bldg. L 212 1 hr Computer Technologies	Bldg. E 115 1 hr Electronics Engineering Technology Lab View
10:40			Bldg. A 174 30 min Air Conditioning, Heating & Refrigeration	
11:10				

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(You are not required to attend every event. Only select the ones you would like to attend.)
