

### **College...and Beyond!**

When you enroll **Wilmer Hutchins E- TECH**, you will simultaneously at North Lake Community College. You begin earning your associate's degree during your freshmen year! By the end of your senior year, you can walk both stages to receive your high school and college diploma. In addition, we have a plethora of resources necessary for you to complete your four-year degree and secure a 21<sup>st</sup> century job.



In **WILMER HUTCHINS E-TECH**'s positive school culture, "best behavior" is expected to be the norm and not the exception. Our wonderful college atmosphere helps define our collegiate school culture. We are civil and respectful. We start out with high expectations and find that our students live up to them.



### Learning is #1

Our focus is on what students are **LEARNING**, not just on what teachers are "teaching". We do have some direct instruction as teachers deliver new material, but much of our instruction is inquiry based. We teach students to **THINK** and **APPLY** then ask them to demonstrate their learning in a variety of ways. Our teachers prepare our students for college in every class...every day!!!

#### WHAT WE VALUE....

- You bring your WILL; we grow your SKILL
- Confidence, positivity, commitment
- No excuses for less than one's best
- Good, responsible choices in behavior, ethics, and respect
- Leadership



### IN PARTNERSHIP WITH NORTHLAKE



#### CONSTRUCTION TECHNOLOGY

Construction Technology is a hands-on construction program with both residential and commercial specializations. You'll learn how to plan, organize, solve problems and communicate well in your building projects. You can prepare for an entry-level job in many construction areas or continue your education in a four-year program. Since you'll have a foundation for other construction-related programs, you can try out various crafts to find the right fit. Career options include positions as field engineers, estimators, building inspectors, insurance and manufacturing representatives, field supervisors, subcontractors and builders.

### ASSOCIATE OF SCIENCE: (FOS) FIELD OF STUDY TRANSFERRABLE TO BUSINESS ADMINISTRATION WITH EMPHASIS IN ENERGY MANAGEMENT DEGREE

This degree plan is designed to meet the needs of students who plan to major in Business and transfer to a four-year college/university. This curriculum applies to the Bachelor of Arts, Bachelor of Science, or Bachelor of Business Administration as deemed appropriate by the awarding institution. The field of study in business included in this degree is approved by the

Texas Higher Education Coordinating Board. This degree plan will constitute a 60-semester credit hour transfer block to any public Texas four-year college or university.

### **INDUSTRY PARTNERS**

WILMER HUTCHINS E-TECH's industry partners play a vital role in the success of students. In addition to providing opportunities for students to gain hands-on learning experiences, they also: • Assist with conducting student orientations. • Assign one or more staff members to maintain an on-site presence on the collegiate academy campus. • Implement a Workplace Learning Curriculum • Contribute to career exploration experiences and industry exposure. • Host worksite visits and recruit industry speakers to share experiences with students. • Develop "Project Days" on which industry leaders and students team up on projects. • Create mentorship programs and offer paid and non-paid internships.

### **GROWING THE WHOLE STUDENT:**

While we value academics, we recognize that growing the whole student in maturity, leadership, voice, confidence, and responsibility is also important. In pursuit of that goal, we offer:

- National Honor Society
- Hutch Collegiate Student Council
- Blue Belles Dance Team
- The Marching Machine Band
- Various Sports





# WILMER HUTCHINS E-TECH BENEFITS:

- Potential to earn up to 60 college credits students can earn in the Wilmer-Hutchins Collegiate Academy
- Potentially save \$6000.00 on two years of community college tuition and books
- Instruction in a small, personalized learning environment
- Opportunity to participate in a high-quality work experience via a professional internship
- Rigorous instruction
- Academic and Social Support
- Increased College Readiness
- Reduced barriers to college access
- Create means to higher education for generation college-going students



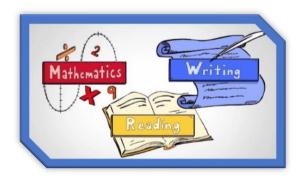
### WHAT IS DUAL CREDIT?

Dual Credit Courses provide the opportunity for high school students to take a college course and earn credit for high school and college.

### **TEXAS SUCCESS INITIATIVE (TSI)**

TSI is an assessment designed to determine if the student is ready for college-level courses. Students must pass the TSI assessment in Reading, Writing, and Math to be eligible to take certain college courses. All students accepted into 9th grade will take the test during "Summer Bridge", the summer prior to starting WILMER HUTCHINS E-TECH. Students will be given multiple opportunities to master the assessment. WILMER HUTCHINS E-TECH and North Lake College work in collaboration to offer students the necessary tutoring to help them succeed on the assessment.







#### WHO CAN APPLY?

WILMER HUTCHINS E-TECH is designed to serve incoming ninth-grade students who have the determination to attend college, are first-generation college students, and have been historically underrepresented in higher education. Do you qualify?

- Incoming 9<sup>th</sup> grade student
- Ready and willing to work
- Interested in our pathways
- At-risk student
- English Language Learner
- Passed STAAR
- Never passed STAAR

WILMER HUTCHINS E-TECH will accept 100 ninth-grade students. **DO NOT DELAY IN APPLYING.** 

#### **HOW DO I APPLY?**

WILMER HUTCHINS E-TECH will begin accepting applications for the 2023-2024 school year November 1, 2022. Eighth-grade students who will be freshmen Fall 2018 may complete and submit an online application. Following an interview process, those who are accepted will be notified no later than March 2023.



https://choose.dallasisd.org/login

#### **NEW STUDENT ORIENTATION**

Students who have received an acceptance letter from WILMER HUTCHINS E-TECH are required to attend a new student orientation.

### CONTACT US:

Give us a call for more information

WILMER-HUTCHINS E-TECH 5520 Langdon Road Dallas, TX 75241

972.925.2900 dallasisd.org/wilmerhutchinshs





