

P-TECH AND EARLY COLLEGE PROGRAMS

A PATHWAY TO FREE COLLEGE AND A CAREER



P-TECH and Early College Programs are **a true win-win** for Dallas ISD and the entire community.

Dallas ISD's 25 P-TECH/ECHS campuses are making college accessible to more district students than ever – at **no personal cost** to students or their families.

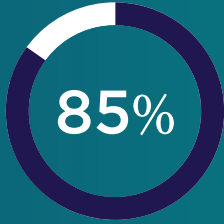
Students can earn a high school diploma, up to **60 hours of college credit**, an **associate degree**, along with career experience earned via hands-on learning, mentoring, and internships. Thanks to an innovative partnership with Dallas College, the University of North Texas at Dallas and Texas A&M - Commerce at Dallas, this opportunity is being offered to thousands of students.

My P-TECH Story

Nyla, Senior at Seagoville P-TECH



- I am a young entrepreneur, owner of Ny VaLon: Cleansing
- Sell chemical-free and vegan skin and hair products.
- Student at Business Pathway in Seagoville High School.
- P-TECH industry partners have been incredibly helpful.
- I received real-world business advice and mentorship.
- Plan to pursue a bachelor's degree in business and run my own store.
- Thanks to P-TECH, I'm much further along toward achieving my dream.



85% of living-wage jobs in the Dallas region require education beyond a high school diploma.

Source: Dallas Thrives



\$40k

Two years of college tuition savings at a 4-year university in Texas.



26

P-TECH/Early College High Schools/Collegiate Academies in Dallas ISD.



6 

Up to 60 college credit hours can be earned by P-TECH/ECHS/Collegiate Academy students.

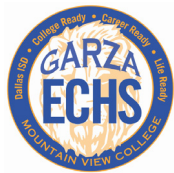


Two in five P-TECH/Early College students graduate high school with an associate degree.

Early College Programs/ Collegiate Academies

Early College Programs are a proven means of providing students rigorous coursework plus the opportunity to graduate with a high school diploma and up to **60 hours of college credit/** an associate degree, tuition-free.

Early colleges provide a firm academic foundation for students to pursue a bachelor's degree and prepare scholars to achieve future success in a variety of high-demand careers.



Trinidad "Trini" Garza Early College High School

4849 W. Illinois Ave.
Dallas, TX 75211
214.860.3680
www.dallasisd.org/Garza

Housed on the Dallas College's Mountain View Campus, Trinidad "Trini" Garza Early College High School offers a supportive academic program that blends high school and college work leading to graduation with a high school diploma and an associate degree, or up to 60 college credits that apply toward a four-year degree. A commitment to lifelong learning has earned our school state and national awards and a track record of outstanding student achievement. We offer the following degrees:

Degree Plans

- Associate of Arts
- Associate of Science

Higher Education Partner

- Mountain View Campus



Kathlyn Joy Gilliam Collegiate Academy

1700 E. Camp Wisdom Rd.
Dallas, TX 75241
972.925.1400
www.dallasisd.org/Gilliam

Kathlyn Joy Gilliam Collegiate Academy strives to achieve the true mission of an early college high school by preparing students to master a rigorous high school curriculum and graduate with a high school diploma and an associate degree. We specialize in developing students from minority and low-income communities into scholars who excel at college work without remediation. At Gilliam, a U.S. Department of Education Blue Ribbon School, college courses prepare students to earn one of the following degrees:

Degree Plans

- Associate of Arts
- Associate of Science

Higher Education Partner

- Cedar Valley Campus



Dr. Wright L. Lassiter Jr. Early College High School

801 Main St.
Dallas, TX 75202
214.860.2356
www.dallasisd.org/Lassiter

At Lassiter Early College High School, college is our middle name. Housed on the El Centro Campus in downtown Dallas, we provide young scholars an exceptional education that prepares them to realize their dreams and experience the many rich opportunities life has to offer. Our vision is for all students to graduate with a high school diploma, an associate degree, and the knowledge and skills necessary to confidently serve as global leaders. At Lassiter, students can choose college level courses leading to these degrees:

Degree Plans

- Associate of Arts
- Associate of Science

Higher Education Partner

- El Centro Campus





EARLY COLLEGE HIGH SCHOOL

North Lake Early College High School

5001 N. MacArthur Blvd
Irving, TX 75038
972.502.7803
www.dallasisd.org/NorthLake

Located at North Lake Campus, the North Lake Early College High School is fully committed to providing our young scholars with an exceptional education that prepares them to achieve their full potential. North Lake Early College High School will equip students to earn a high school diploma, meet the challenges of a rigorous college curriculum and receive an associate degree – all in four years.

Degree Plans

- Associate of Arts
- Associate of Science

Higher Education Partner

- North Lake Campus



W.W. Samuell Early College High School

8928 Palisade Drive
Dallas, TX 75217
972.892.5100
www.dallasisd.org/SamuellECHS

A trailblazing campus, W.W. Samuell Early College High School was the first Dallas ISD high school to offer both an early college and comprehensive high school curriculum. Through our partnership with Eastfield Campus, students can earn college credit at no cost while attending high school. Our program positions students to compete for college admission and generous scholarships. Our college level courses equip students to achieve one of the following degrees:

Pathway

- Education

Degree Plans

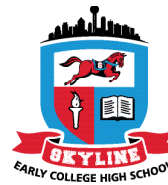
- Associate of Arts
- Associate of Science

Industry Partner

- Dallas ISD Human Capital Management

Higher Education Partner

- Eastfield Campus



Skyline Early College High School

7777 Forney Rd.
Dallas, TX 75227
972.502.3419
www.dallasisd.org/skylineECHS

At Skyline Early College High School, we are fully committed to providing our young scholars with an exceptional education and the skills needed to prepare them for the workforce. Skyline Early College High School will equip students to earn a high school diploma, meet the challenges of a rigorous college curriculum and receive an associate degree – all in four years.

Degree Plans

- Associate of Arts
- Associate of Science

Higher Education Partner

- Eastfield Campus



H. Grady Spruce CTE Early College High School

9733 Old Seagoville Rd.
Dallas, TX 75217
972.892.5554
www.dallasisd.org/SpruceECHS

H. Grady Spruce Early College High School is the Dallas area's first Career and Technical Education (CTE) Early College High School. In partnership with Eastfield Campus, Spruce offers rigorous and supportive academic programs that combine high school and college work, enabling students to graduate with a high school diploma, an associate degree and a technical certificate.

Pathways

- Electro-Mechanical Technology
- Air Conditioning and Refrigeration Technology
- Computer Assisted Drafting and Design
- Digital Multimedia Technology

Degree Plan

- Associate of Applied Science

Industry Partners

- BOMA
- The Crowther Group
- Texas Instruments

Higher Education Partner

- Eastfield Campus





Woodrow Wilson Collegiate Academy at Richland Campus

100 S. Glasgow Dr.
Dallas, TX 75214
972.7502.4400
www.dallasisd.org/woodrow

One of the newest additions to Dallas ISD's Early College Programs is Woodrow Wilson Collegiate Academy. This is a premiere program where students will have the opportunity to earn college credit and an Associate Degree at no cost. Partnering with The Dallas College Richland campus, the Collegiate Academy program at Woodrow Wilson prepares students to transition to a 4-year university of their choice after high school. At Woodrow Wilson Collegiate Academy students will take college level coursework leading to one of two degrees:

Pathways

- Allied Health
- Business

Degree Plans

- Associate of Arts
- Associate of Science

Higher Education Partner

- Richland Campus



Enrollment Criteria

P-TECH/Early College Programs are designed to serve incoming ninth-grade students who are:

- Determined to attend college
- Historically underrepresented in higher education

Each program accepts up to 125 ninth-grade students per year, and students will move together as a cohort as they progress through high school. Students attend ninth and tenth grade on their high school campus in a dedicated wing of the building. However, for their junior and senior years, students will attend classes on the college campus of their higher education partner. Transportation is provided at no charge.

Application Process

Each year, beginning in November, Dallas ISD accepts applications to the district's P-TECH, Early College, and Collegiate Academy programs. Students in eighth grade may complete and submit an online application for their top five choices. Following an interview process, accepted students are notified in March.

For more information, please visit
dallasisd.org/PTECHEarlyCollege



P-TECH

Also known as Pathways in Technology Early College High School, (P-TECH) feature dual credit programs that allow students to earn a high school diploma and college credits while gaining experience in a range of high-demand careers. They will also be developing workplace skills through mentoring and internships with industry partners.



W.H. ADAMSON
P-TECH AT DALLAS COLLEGE
EL CENTRO CAMPUS

W.H. Adamson P-TECH at El Centro Campus

309 E. 9th Street
Dallas, TX 75203
972.749.1400
www.dallasisd.org/AdamsonPTECH

W.H. Adamson P-TECH challenges students to discover solutions to real-world problems through the application of science, technology, engineering and mathematics (STEM). A rigorous curriculum focused on computer and information technology will equip students to succeed in these pathways:

Pathways

- C# Developer
- Networking Associate

Degree Plan

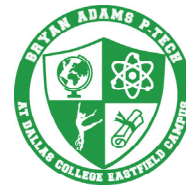
- Associate of Arts

Industry Partners

- American Airlines
- IBM
- Foundation for C.H.O.I.C.E.

Higher Education Partner

- El Centro Campus



Bryan Adams P-TECH at Eastfield Campus

2101 Millmar Drive
Dallas, TX 75228
972.502.4900
www.dallasisd.org/BryanAdamsPTECH

Bryan Adams P-TECH students explore career options in a variety of industries and develop the skills and experience necessary to prepare them for the future workforce. Students are equipped to excel in the following pathways:

Pathways

- Criminal Justice
- Teaching EC-6

Degree Plan

- Associate of Arts
- Associate of Arts Teaching

Industry Partners

- Dallas ISD Human Capital Management
- Dallas ISD Early Learning
- Dallas Police Department
- Dallas Zoo
- Istation

Higher Education Partner

- Eastfield Campus



P-TECH
AT DALLAS COLLEGE
CEDAR VALLEY CAMPUS

David W. Carter P-TECH at Cedar Valley Campus

1819 W. Wheatland Rd.
Dallas, TX 75232
214.932.5700
www.dallasisd.org/CarterPTECH

David W. Carter P-TECH focuses on Public Safety, Business, and Technology. Students can choose from the following pathways for a head start on some of the fastest-growing careers of the future:

Pathways

- Financial Services
- Criminal Justice
- Network Administration and Support

Degree Plans

- Associate of Applied Science
- Associate of Arts

Industry Partners

- BridgeWorks Partners
- Cisco Systems
- Dallas ISD Police Department
- Dallas Police Department
- United MegaCare

Higher Education Partner

- Cedar Valley Campus





Emmett J. Conrad Global H-TECH at Richland Campus

7502 Fair Oaks Ave.
Dallas, TX 75231
972.502.2300

www.dallasisd.org/ConradHTECH

Emmett J. Conrad Global Studies H-TECH is tailor-made for students interested in science, technology, engineering and mathematics (STEM). Students can select one of these pathways:

Pathways

- Pre-Med / Pre-Dental
- Interactive Simulation Game Technology
- Network Administration and Support
- C# Developer

Degree Plans

- Associate of Applied Science
- Associate of Science
- Associate of Arts

Industry Partners

- Children's Health
- Digital Realty
- Metrocare Services
- SMU – Guildhall
- STEMuli Education
- Texas Health Resources

Higher Education Partner

- Richland Campus



HILLCREST E-TECH
AT DALLAS COLLEGE
RICHLAND CAMPUS

Hillcrest E-TECH at Richland Campus

9924 Hillcrest Rd.
Dallas, TX 75230
972.502.6800

www.dallasisd.org/HillcrestETECH

Hillcrest E-TECH seeks to empower students who want to explore careers in the field of engineering. The curriculum will provide students an understanding of the electrical and mechanical engineering concepts and practices needed to enter careers in the following pathways:

Pathways

- Engineering
- Electronics Technology

Degree Plans

- Associate of Arts
- Associate of Science

Industry Partners

- Cummings Electrical
- Jones Lang LaSalle Americas, Inc.
- Texas Instruments
- Mentorply

Higher Education Partner

- Richland Campus



KIMBALL E-TECH
AT DALLAS COLLEGE
MOUNTAIN VIEW CAMPUS

Justin F. Kimball E-TECH at Mountain View Campus

3606 S. Westmoreland Rd.
Dallas, TX 75211
972.502.2100

www.dallasisd.org/KimballETECH

Justin F. Kimball E-TECH prepares highly motivated students to make their mark as experts in the field of engineering. An instructional focus on science, technology, engineering and math provides a sound technical foundation that enables students to successfully explore more advanced and complex concepts in the following pathway option:

Pathway

- Advanced Manufacturing and Mechatronics Technology
- Electronics Technology
- Teaching EC-6

Degree Plan

- Associate of Arts
- Associate of Arts

Teaching

Industry Partners

- Mentorply
- Jones Lang LaSalle Americas, Inc.
- REDHOUSE Virtual Education
- Texas Instruments
- KeHE

Higher Education Partner

- Mountain View Campus



LINCOLN



Lincoln B-TECH at Eastfield Campus and UNT Dallas

2826 Elsie Faye Heggins St.
Dallas, TX 75215
972.925.7600

www.dallasisd.org/LincolnBTECH

Lincoln B-TECH enables students to become leaders in the thriving fields of hospitality management or logistics. Students will gain the skills and experience to explore these industries and acquire the communication, teamwork, and problem-solving skills necessary for workplace success in one of the following pathways:

Pathways

- Education
- Hospitality Management

Degree Plans

- Associate of Arts
- Associate of Science

Industry Partners

- Big Brothers Big Sisters Greater Dallas
- Mentorply
- Hyatt Regency
- On-Target Supplies and Logistics
- State Fair of Texas

Higher Education Partners

- Eastfield Campus
- University of North Texas - Dallas





James Madison P-TECH at Cedar Valley Campus

3000 Martin Luther King Jr. Blvd.
Dallas, TX 75215
972.925.2800

www.dallasisd.org/MadisonPTECH

At James Madison P-TECH, highly-motivated students can prepare to make their mark as technology experts in the business industry. James Madison offers the following pathways to success in these fields:

Pathways

- Business Operations
- Personal Computer Support
- Sports Management

Degree Plan

- Associate of Applied Science
- Associate of Arts

Industry Partners

- City of Dallas IT Department
- Dallas ISD-Athletics
- Dallas ISD-IT Department
- Dell
- Hawkeye
- PricewaterhouseCoopers
- State Fair of Texas

Higher Education Partner

- El Centro Campus



Moisés E. Molina B-TECH at Mountain View Campus

2355 Duncanville Rd.
Dallas, TX 75211
972.502.1000

www.dallasisd.org/MolinaBTECH

Moisés E. Molina B-TECH seeks students who want to succeed in the broad and expansive field of business administration. The B-TECH equips students with a foundational understanding of entrepreneurship, business and industry practices and the essential, real-world skills necessary for career success in the following pathways:

Pathways

- Business Administration
- Business Operations
- Financial Services
- Accounting

Degree Plans

- Associate of Applied Science
- Associate of Arts

Industry Partners

- BKD
- Capital One
- Foundation for C.H.O.I.C.E.
- Network for Teaching Entrepreneurship
- Truist Bank
- Weaver
- United MegaCare

Higher Education Partner

- Mountain View Campus



North Dallas P-TECH at Brookhaven Campus

3120 N. Haskell Ave.
Dallas, TX 75204
972.925.1500

www.dallasisd.org/NorthDallasPTECH

North Dallas P-TECH is distinguished by a curriculum focused on science, technology, and mathematics with an emphasis in computer programming and the emergency medical field. We challenge students to discover solutions to real-world problems and develop the diverse technical skills required for workplace success in one of the following pathways:

Pathways

- EMT Program
- Software Programming

Degree Plan

- Associate of Applied Science
- Associate of Arts
- Associate of Science

Industry Partners

- Baylor University Medical Center
- Capital One
- Dallas Fire-Rescue
- Foundation for C.H.O.I.C.E.
- Legend Networking
- Metrocare Services
- Southwest Airlines
- Thomson Reuters

Higher Education Partner

- Brookhaven Campus



L.G. Pinkston H-TECH at El Centro Campus

2815 Bickers St.
Dallas, TX 75212
972.502.2700

www.dallasisd.org/PinkstonHTECH

L.G. Pinkston H-TECH empowers students who want to position themselves on the forefront of emerging health, science, and technology fields. Pathways to these high-demand careers include:

Pathways

- Medical Assistant
- Business Operations
- Network Administration and Support

Degree Plans

- Associate of Arts
- Associate of Applied Science

Industry Partners

- Haynes & Boone, LLP
- HCL America
- Parkland Hospital
- Univision
- Youth Revive, Inc.
- SMU - Simmons School of Education

Higher Education Partner

- El Centro Campus



Role of an Industry Partner

The success of Dallas ISD's P-TECH schools is based on a powerful partnership between the public and private sectors to boost educational opportunities for young people in our city. Industry partners play an important role in giving students exposure to the world of work through site visits, job shadowing, guest speakers, mentorships, and paid/un-paid student internships.



Franklin D. Roosevelt H-TECH at Cedar Valley Campus

525 Bonnie View Rd.
Dallas, TX 75203
972.925.6800
www.dallasisd.org/RooseveltHTECH

The mission of Franklin D. Roosevelt H-TECH is to prepare students to thrive in the careers of the 21st century and beyond. The following pathways offer students a head start in health and technology-related professions of the future:

Pathways

- Nursing
- Financial Services
- Internet Development Technology

Degree Plan

- Associate of Applied Science
- Associate of Science
- Associate of Arts

Industry Partners

- Bank of America
- Celanese
- Dallas Zoo
- Equinix
- UT Southwestern Medical Center
- Youth Revive, Inc.

Higher Education Partner

- Cedar Valley



Seagoville P-TECH at Eastfield Campus

15920 Seagoville Rd.
Dallas, TX 75253
972.892.5900
www.dallasisd.org/SeagovillePTECH

Seagoville P-TECH at Eastfield Campus, the first of its kind in Texas, is perfectly positioned to launch students into STEM-related careers. With the backing of industry partners, students receive hands-on experience and mentoring in the following pathways:

Pathways

- Business Operations
- Personal Computer Support

Degree Plan

- Associate of Applied Science
- Associate of Arts

Industry Partners

- Accenture
- AT&T
- Network for Teaching Entrepreneurship
- STEMuli Education

Higher Education Partner

- Eastfield Campus



South Oak Cliff P-TECH at Mountain View Campus

3601 S. Marsalis Ave.
Dallas, TX 75216
214.932.7000
www.dallasisd.org/socPTECH

South Oak Cliff P-TECH enables students to explore a wide range of career interests in technology and business. An emphasis on STEM-related careers equips students to excel in the following pathways:

Pathways

- Electronic Technology
- Personal Computer Support
- Sports Management

Degree Plans

- Associate of Applied Science

Industry Partners

- Microsoft
- Pepsi Co/Frito-Lay
- REDHOUSE Virtual Education

Higher Education Partner

- Mountain View Campus





Sunset P-TECH at Mountain View Campus and UNT Dallas

2120 W. Jefferson Blvd.
Dallas, TX 75208
972.502.1500
www.dallasisd.org/SunsetPTECH

At Sunset P-TECH, students can explore a range of career interests in the fields of public health or education. Students who pursue these tracks will develop the skills and experience necessary for career success in the following pathways:

Pathways

- Education
- Public Health
- Criminal Justice

Degree Plans

- Associate of Arts
- Associate of Science

Industry Partners

- Baylor Scott & White
- Children's Health
- Dallas County Health & Human Services
- Dallas ISD Early Learning
- Dallas ISD Human Capital Management

Higher Education Partners

- Mountain View Campus
- University of North Texas - Dallas



Thomas Jefferson P-TECH at Brookhaven Campus and TAMU-C Dallas

4001 Walnut Hill Ln.,
Dallas, TX 75229
972.502.7300
www.dallasisd.org/tjPTECH

Thomas Jefferson P-TECH is accepting students who want to pursue careers in business and technology. With a strong focus on the values of citizenship, leadership, self-direction and creativity, Thomas Jefferson offers these career pathways:

Pathways

- Business Operations
- Software Programming
- Visual Communications

Degree Plan

- Associate of Applied Science
- Associate of Arts

Industry Partners

- CBRE, Inc.
- Edmentum
- HCL America
- Pinnacle Group
- TracyLocke
- Versa Printing, Inc.

Higher Education Partner

- Brookhaven Campus
- A&M Commerce - Dallas



W.T. White B-TECH at Brookhaven Campus

4505 Ridgeside Drive
Dallas, TX 75244
972.502.6200
www.dallasisd.org/WTWhiteBTECH

W.T. White B-TECH is expanding college opportunities for students who desire a foundational understanding of the skills required for success in education, business, accounting, and dance. Students will receive valuable knowledge for preparation to enter careers in the following pathways:

Pathways

- Business
- Teaching EC-6

Degree Plans

- Associate of Arts Teaching
- Associate of Science

Industry Partners

- Dallas ISD Human Capital Management
- Weaver
- United to Learn

Higher Education Partner

- Brookhaven Campus



Wilmer-Hutchins E-TECH at vNorth Lake Campus

5520 Langdon Road
Dallas, TX 75241
972.925.2900
www.dallasisd.org/WilmerHutchinsEETECH

Wilmer-Hutchins E-TECH prepares students for careers in business management, construction technology, and fine arts education. The focus attracts students who want to 1) develop practical solutions to industry challenges by applying acquired skills or 2) gain wider exposure and experience into career specific practices.

Pathways

- Business Operations
- Construction Technology

Degree Plans

- Associate of Applied Science
- Associate of Arts

Industry Partners



- Assist 4 Life Foundation
- HC Beck, Ltd.
- Oncor
- Regional Black Contractors Association
- Southland Holdings
- TEXO Association

Higher Education Partners

- North Lake Campus





 P-TECH/ECHS/Collegiate Academy
 Higher Education Partner