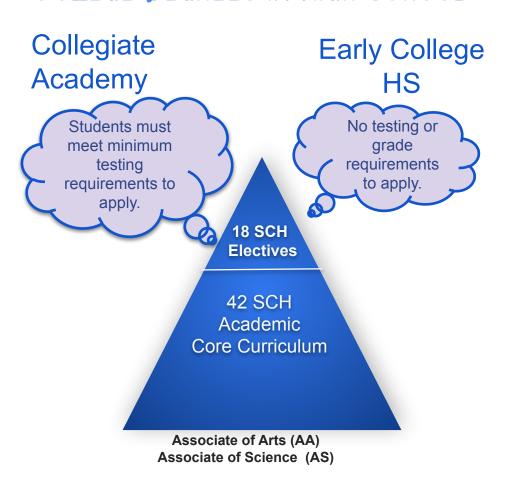


COLLEGE DEGREES IN HIGH SCHOOL



P-TECH

Associate of Applied Science (AAS)

45+ SCH
Workforce
Career and Technical
Program Courses

Industry Partner Experience

15 SCH Academic Courses

P-TECH Programs



Garland

Engineering Manufacturing



Lakeview

Criminal Justice
Business/Accounting



Naaman Forest

Construction
Mortgage Banking



North Garland

Pre-Med/Pre-Dental Networking



Rowlett

Gaming Software Development



Sachse

Multimedia Web Design Teaching



South Garland

Automotive Mechatronics Teaching

ECHS Programs

Rowlett and South Garland

Collegiate Programs

Lakeview and Naaman Forest

New ECHS Programs for 21–22

North Garland Garland Sachse

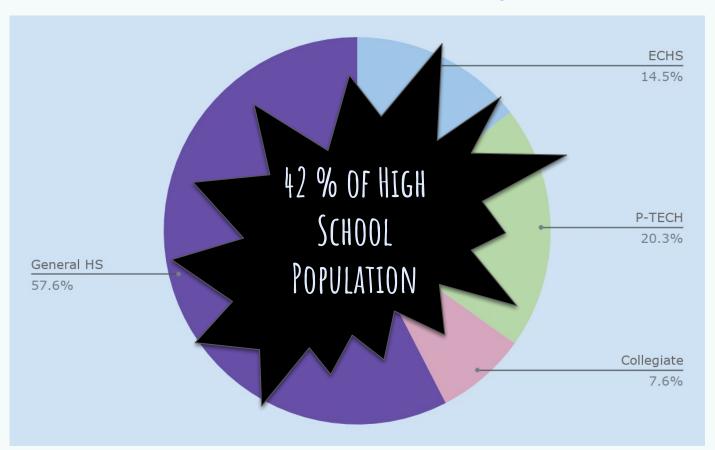
20-21 Enrollment



P-TECH	9th	10th
Garland	36	
Lakeview	116	
Naaman Forest	42	
North Garland	125	
Rowlett	77	119
South Garland	55	
Sachse	128	
Total:	579	119

Collegiate/ ECHS	9th	10th
Lakeview	125	118
Naaman Forest	126	117
Rowlett	77	
South Garland	118	135
Total:	446	370

2024-2025 Enrollment Projection



Key Differences of ECHS/P-TECH and Traditional Dual Credit

- Small school environment (500 students per program)
- Accelerated instruction
- Student support
- Students begin taking college classes in 9th grade
- Structured sequence of courses leading to an associates degree
- Students spend the entire day on the college campus during the Senior year

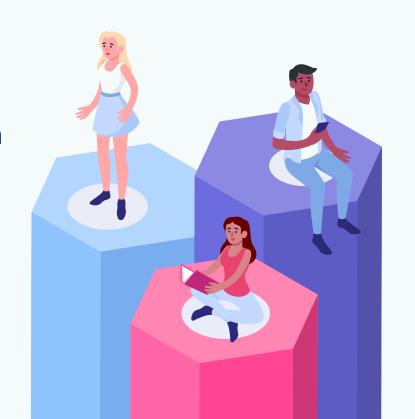
Target Population

- At risk students
- Students who are underrepresented in college
 - First generation college goers
 - Economically disadvantaged students
 - o English language learners



Student Support

- AVID
- Summer acceleration program
- Academic support/Intervention
- Accelerated curriculum
- Social emotional support
- Parent involvement
- Community involvement



Leadership

High School Assistant Principal = Early College Principal

- Support teachers with accelerated learning
- Assist parents in supporting their high-school aged college student
- Attend district and campus level steering committee meetings, site team meetings with the IHE and TEA-required meetings.
- Supervise students when they transition to the Dallas College campus junior or senior year

Year 1 Data and Outcomes



2019-2020



375 Early College Students



22% At Risk

69% Economically Disadvantaged

15% English Learners

Texas Success Initiative Assessment (TSIA) Snapshot

Percent of Early College Cohort 1 who are TSI met in WRITING 94%

72%

Percent of Early College Cohort 1 who are TSI met in

READING





60 Hours of College Credit

Dallas	University of	Baylor	GISD
College	Texas	University	ECHS/P-TECH
\$4,740	\$24,000	\$89,000	FREE











