

Choice Days

Spring 2024



District Scorecard 23-24



STUDENT SUCCESS

Prepare students to be College, Career, and Military ready



FISCAL RESPONSIBILITY

Create efficiencies at all levels of the organization



HUMAN CAPITAL

Provide a quality work environment so every employee can perform at the highest levels

CUSTOMER SERVICE

Provide quality service to both internal and external customers

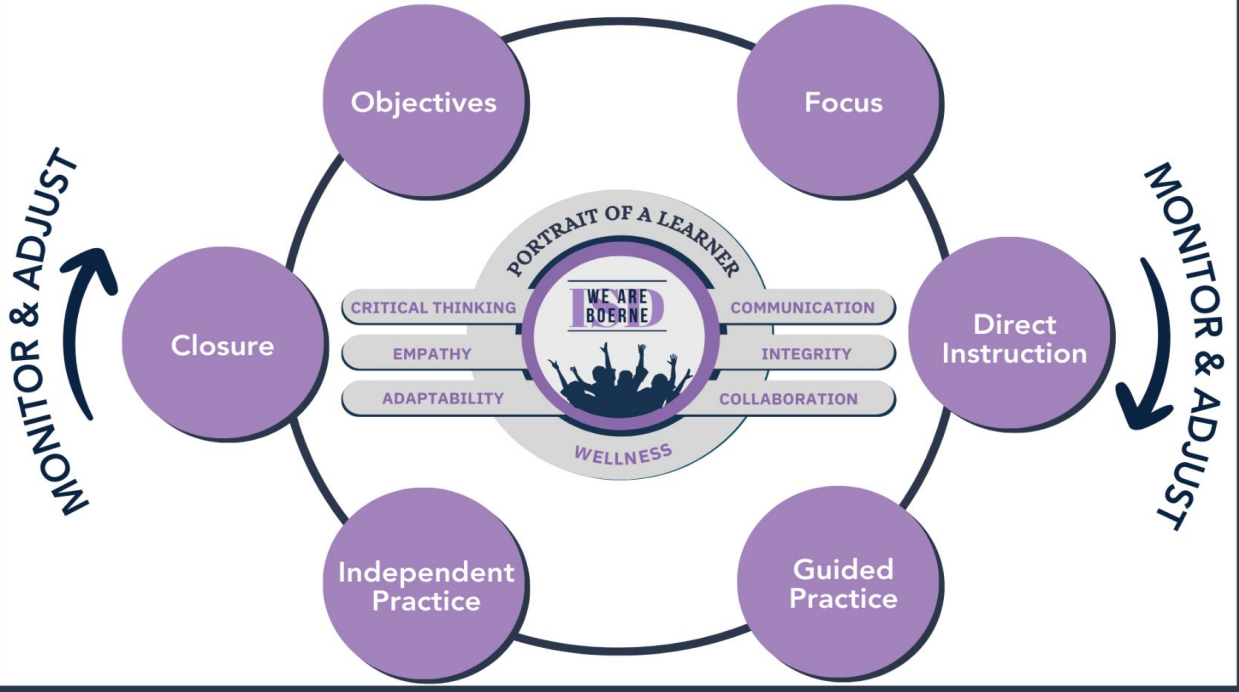


Multi-Tiered Systems of Support (MTSS) & Progress Monitoring

Guaranteed Viable Curriculum

Classroom Walk-Throughs - Collection of Teacher Data for Growth
lead4ward - AVID

Data-Driven Decision Making
Rigor, Relevance, Engagement



Curriculum, Instruction, & Assessment Map

TEKS Resource System

Guaranteed & Viable Curriculum
Supports Backwards Design
Vertical Alignment
TEKS Clarification
TEKS Verification
Resources
Instructional Focus Documents
Assessment Center

Fundamental 5

Framing the Lesson
Work in the Power Zone
Recognize & Reinforce
Write Critically
Frequent, Small Group, Purposeful Talk

Progress Monitoring

Branching Minds
CLI
mCLASS
Istation
Read 180
NWEA/Zearn/IXL

CMS

Rigor, Relevance, Engagement Rubrics
Thoughtful Work
High-Level Questioning
Academic Discussion
Meaningful Work
Authentic Resources
Learning Connections
Active Participation
Learning Environment
Formative Processes & Tools

lead4ward

Scaffold Documents
Academic Vocabulary
Frequency Distribution
IQ Released Items Analysis Tool
Instructional Strategies Playlists
Quick Checks
Think It Up
Thinking Stems
STAAR 2.0 Instructional Connections



BISD INSTRUCTIONAL BLUEPRINT

Rigor



High Level Questioning & Academic Discussion

Lessons are designed to inspire students to independently engage in dialogue and add valuable academic content around the learning tasks.

Reading



Reading Across the Contents

Increase student reading levels with an emphasis on fluency and comprehension across all district classrooms.

Writing



Writing Across the Contents

Create and maintain a system of support to instill quality writing across all district classrooms.

Whole Child



Whole Child Learning

Create a school culture that helps children excel academically by being safe, healthy, supported, engaged, and challenged.

BOERNE ISD

Student Success



By 2028, 100% of Boerne ISD students will engage in innovative learning experiences so they are College, Career, and/or Military Ready upon graduation.



01

Advanced Academics

The yearly student retention rate for all advanced courses and programs will be maintained at 95%.



02

Career & Technical Education

By 2024 BISD will increase the number of students who complete CTE Programs of study with a credential by 10%.



03

Academic Growth

By 2025 BISD will use MTSS processes to increase the % of students who make academic growth on STAAR Reading & Math by 2%.



04

STAAR Meets & Masters

By 2025, BISD will increase the level of STAAR Meets performance levels from 72% to 74% and STAAR Masters performance levels from 37% to 40% in all grades and subject areas.



05

UIL

Maintain the UIL participation rate at 95%.



TEACHING & LEARNING DEPARTMENT

2023-2024



COLLEGE CAREER & MILITARY READINESS 2023 ACCOUNTABILITY

TSIA 2 Reading & Math

Meet TSI Requirements in BOTH Reading & Math
Scores on ACT and/or SAT can count

1



2

Advanced Placement or IB

Score a 3 or higher on any AP exam
Score a 4 or higher on any IB exam

Dual Credit Course

3 or more dual credit hours earned in ELA or Math or 9 or more hours earned in other subjects

3



4

OnRamps

Complete an OnRamps course and qualify for 3 or more college credit hours

Associate Degree

Earn an Associate's Degree prior to HS graduation

5



6

Industry Based Certification

Earn an industry based certification (IBC) while in high school

Level 1 or 2 Certificate

Earn a Level 1 or Level 2 certificate from a higher education partner

7



8

IEP Workforce

Graduate with completed IEP and workforce readiness

Special Education Advanced Degree Plan

Graduate under an advanced degree plan and be identified as a special education student

9



10

Armed Forces

Enlist in the US Armed Forces or the Texas National Guard

How is CCMR calculated?

All students in a graduating class are evaluated. One point is earned for each graduate who accomplishes any one of the CCMR indicators.



College Ready



TSIA 2

ELA & Math
ACT/SAT/College Prep



Dual Credit



OnRamps



Advanced Placement



Associate Degree

Career Ready



IBC

Industry Based Certification



**Level I or II
Certificate**



**IEP
Workforce**



**Advanced
Degree**

Military Ready

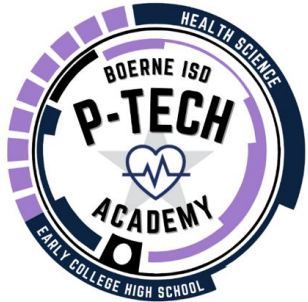


Enlistment in Armed Forces
including
Texas National Guard

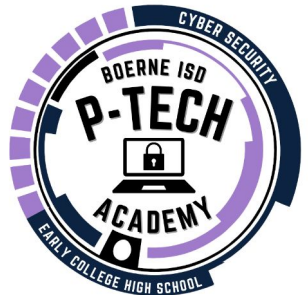
What is P-TECH?



Pathways in Technology Early College High Schools (P-TECH) are innovative open-enrollment high schools that allow students to earn:



IN PARTNERSHIP WITH
SAN ANTONIO COLLEGE -
ALAMO COLLEGES DISTRICT



IN PARTNERSHIP WITH
NORTHWEST VISTA COLLEGE - ALAMO COLLEGES DISTRICT

- High school diploma
- Associate degree
- Level 1 certificate, Level 2 certificate
- Industry based certification

Core Complete

Core curriculum of 42 credit hours.

BOERNE ISD

Get Your College Core Complete with BISD

Students who successfully complete a 42 credit hour core curriculum can transfer the entire set of courses to a public Texas institution (UT Austin, Texas A&M University, etc.) without having to repeat any core course.

What is the Core Curriculum?

The Texas Core Curriculum (TCC) is a 42 Semester Credit Hour (SCH) core curriculum for all

Benefits to Core Complete

[BISD Core Complete Curriculum](#)

9th Grade	Course	HS Credit	College Hours	10th Grade	Course	HS Credit	College Hours
1	English I	1		1	English II	1	
2	Alg 1 or Geometry	1		2	Geometry or Alg II	1	
3	Biology	1		3	Chemistry	1	
4	AP Human Geo	1	3	4	Spanish II	1	
5	Spanish I	1		5	CTE	1	
6	Fine Arts (on Level)	1	3	6	DC Texas Govt/DC Fine Arts	1	6
7	CTE Principles	1		7	DC ComApps/ .5 Elective	1	3
8	Ath/Band/etc. (PE or Art Credit)	1		8	Ath/Band/etc.	1	
11th Grade	Course	HS Credit	College Hours	12th Grade	Course	HS Credit	College Hours
1	DC English III	1	6	1	DC English IV	1	6
2	DC College Algebra (PreCal track)	1	4	2	AP/DC Math	1	3
3	DC US Hist	1	6	3	DC US Gov't/DC Eco	1	6
4	DC Biology	1	4	4	AP Physics 1	1	3
5	CTE	1		5	Elective	1	
6	Elective	1		6	CTE Pract	1	
7	Elective	1		7	CTE Pract	1	
8	Ath/Band/etc.	1		8	Ath/Band/etc.	1	
					Core Complete Hrs. (42 Req.)		44
					Additional College Hrs.		9

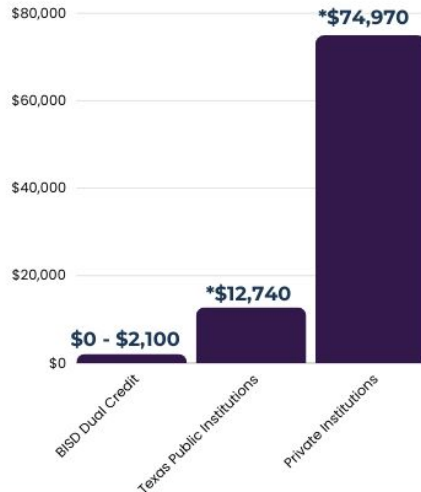
Benefits to Core Complete

Get a head start on college and
SAVE MONEY \$



Being core complete in high school can save you and your family thousands of dollars.

**Average cost for 42 hour core curriculum
without books/fees**



IBCs

BISD Programs of Study



- Students can earn an IBC anytime while enrolled between 9th -12th grade.

Boerne ISD CTE Programs of Study					
Pathway	Level 1	Level 2	Level 3	Level 4	Industry Based Certifications
Applied Ag Engineering Ag, Food, & Natural Resources	Principles of AFNR	Ag Mechanics & Metal Tech.	Ag Equipment & Design/Fabrication	Practicum in Ag	CDIA-10 General Industry AWQ SENEC Welding, Lvl 1 AWQ 11 Electrical Sheet AWQ 011 Sheet Metal
Animal Science Ag, Food, & Natural Resources	Principles of AFNR	Small Animal Management Equine Science	Livestock Production	Advanced Animal Science OR Practicum in Ag	Certified Vet Assistant Lvl 1 Licensed Vet Tech BLANCO Fundamentals of Animal Science
Plant Science Ag, Food, & Natural Resources	Principles of AFNR	Floral Design	Horticulture Science and/or Advanced Floral Design	Advanced Floral Design OR Practicum in Ag	TGA Floral Skills TGA Lvl 1 Floral BASF Plant Science
Graphic Design & Multimedia Arts, A/V Tech, & Comm.	Principles of AAVTC	Graphic Design I Illustration I	Graphic Design II Illustration II	Practicum in Graphic Design & Illustration	Adobe Certified Professional Illustrator, Photoshop, InDesign
Digital Communications Arts, A/V Tech, & Comm.	Principles of AAVTC	Audio Video Production I	Audio Video Production II	Practicum in AV Production	Adobe Certified Professional Premiere Pro Adobe Certified Professional Photoshop
Accounting & Finance Business, Marketing, & Finance	Principles of Business, Marketing, & Finance	Accounting I Financial Math	Accounting II	Practicum in Entrepreneurship	Accounting Foundations Accounting Basic QuickBooks Certified User
Entrepreneurship Business, Marketing, & Finance	Principles of Business, Marketing, & Finance	Entrepreneurship I	Entrepreneurship II Incubator	Practicum in Entrepreneurship	Entrepreneurship & Small Business Facebook Digital Marketing
Real Estate Business, Marketing, & Finance	Principles of Business, Marketing, & Finance	Financial Math and/or Professional Communications	Fundamentals of Real Estate	Practicum in Business	Real Estate Sales Agent License
Automotive Transportation	Automotive Basics	Auto Tech I	Auto Tech II	Practicum in Transportation Systems	Chief Architect Software LEED Green Associate Autodesk Associate
Architectural Design Architecture & Construction	Principles of Architecture	Architectural Design I	Architectural Design II	Practicum in Architectural Design	Chief Architect Software LEED Green Associate Autodesk Associate

What's the difference between AP and Dual Credit?



Dual Credit

Passing TSIA2 score prerequisite for some courses

Credit achieved through completion of the course with passing score

College credit accepted at all public universities in Texas and some out of state universities

Some courses may incur cost

Advanced Placement

TSIA2 Not Required

Must score a 3 or higher on the AP exam to be eligible for college credit

College credit accepted at most universities nationwide depending on score

\$98 cost per exam

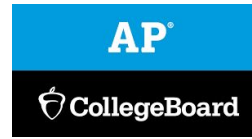
Support from high school and home

Comparable assignments

College credit possible

Students will become better prepared for rigorous college coursework

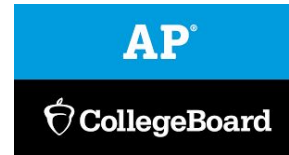
Advanced Placement (AP) Benefits



- Earn college credit with success on the course AP exam.

Texas Public Colleges/Universities	Out-of-State or Private Colleges/Universities
AP exam score of 3 or higher will be awarded credit.	Depends on college/university requirements.

Advanced Placement Courses



33 courses offered in the areas of:

- ❖ History/Social Sciences
- ❖ English
- ❖ Arts
- ❖ Math
- ❖ Computer Science
- ❖ Science
- ❖ World Languages & Culture
- ❖ AP Capstone



Higher Education Partners (IHEs)

Dual Credit



ALAMO COLLEGES DISTRICT
Northwest Vista College



ALAMO COLLEGES DISTRICT
San Antonio College



Dual Enrollment



	Advanced Placement & Testing	Alamo Colleges Dual Credit	Angelo State Univ. Dual Credit	UT On-Ramps Dual Enrollment	Tarleton Today Dual Enrollment
Mode	BISD trained instructors. Student score 3+ on AP exam for college credit.	BISD credentialed instructors	BISD credentialed instructors or ASU instructors through an online platform	BISD trained teacher and complete assignments online to UT	BISD teacher and complete assignments online to Tarleton
Cost	Most exams \$98 *\$36 per exam for students who qualified for Free or Reduced lunch	Free *Some courses require the purchase of resources	\$50 per credit hour *Some courses require the purchase of resources	\$149 per course Resources included in fee	\$149 per course Resources included in fee
CCMR	Score 3+ on AP Test	3 Hours in ELA/Math or 9 or more in other subjects		Successfully complete the course	Contributes to Dual Credit hours
Advantages	AP courses are usually comparable to first-year college courses, so student will be prepared for the workload and develop college-level academic skills	Opportunity to earn up to 33 college hours free of charge Courses taught by BISD staff who are adjuncts for NVC or SAC	4 year university Opportunity to earn up to 42 college hours to meet Core Completion Online courses taught by ASU staff/Face-to-face courses taught by BISD adjuncts	4 year university Students not earning credit stay in class and are exposed to the UT curriculum. Increases access to UT-core courses at 75% off the cost for the same course taken on campus	4 year university. Students not earning credit stay in class and are exposed to Tarleton Univ. curriculum. Increases access to Tarleton Univ. core courses at 75% off the cost for the same course taken on campus

Content Area

Updates

Teachers: Please advance slide deck to the content area you will be discussing with students.



Social Studies

9th Grade		10th Grade	11th Grade	12th Grade
1 Required Credit			1 Required Credit	1 Required Credit
<ul style="list-style-type: none"> World Geography AP Human Geography with World Geography 	<ul style="list-style-type: none"> World History AP World History 	<ul style="list-style-type: none"> US History OnRamps US History AP US History Dual Credit US History 	<ul style="list-style-type: none"> Economics¹ Personal Financial Literacy with Economics¹ AP Macroeconomics¹ AP Microeconomics¹ Dual Credit Economics¹ US Government¹ AP US Government¹ Dual Credit US Government¹ 	
<h3>Elective Credits</h3> <p>A 4th Social Studies Credit will be required to meet the requirements for the Multidisciplinary Studies Endorsement, and will satisfy the coherent sequence requirement for the Arts & Humanities Endorsement. This may come from following the pathway above or one of the electives below</p>				
<ul style="list-style-type: none"> Personal Financial Literacy¹ (Note: If you take this course you MAY NOT take Personal Financial Literacy and Economics) 				
		<ul style="list-style-type: none"> AP European History Sociology¹ Dual Credit Sociology (ASU)¹ Psychology¹ AP Psychology with Research Methods 		
¹ These courses are only ½ Credit. All other courses are full year and receive a whole credit.			<ul style="list-style-type: none"> Dual Credit Psychology (ASU)¹ Dual Credit Texas Government (ASU)¹ Dual Credit Philosophy (ASU)¹ 	



Mathematics Summer Programs

Course Pathway Presentation

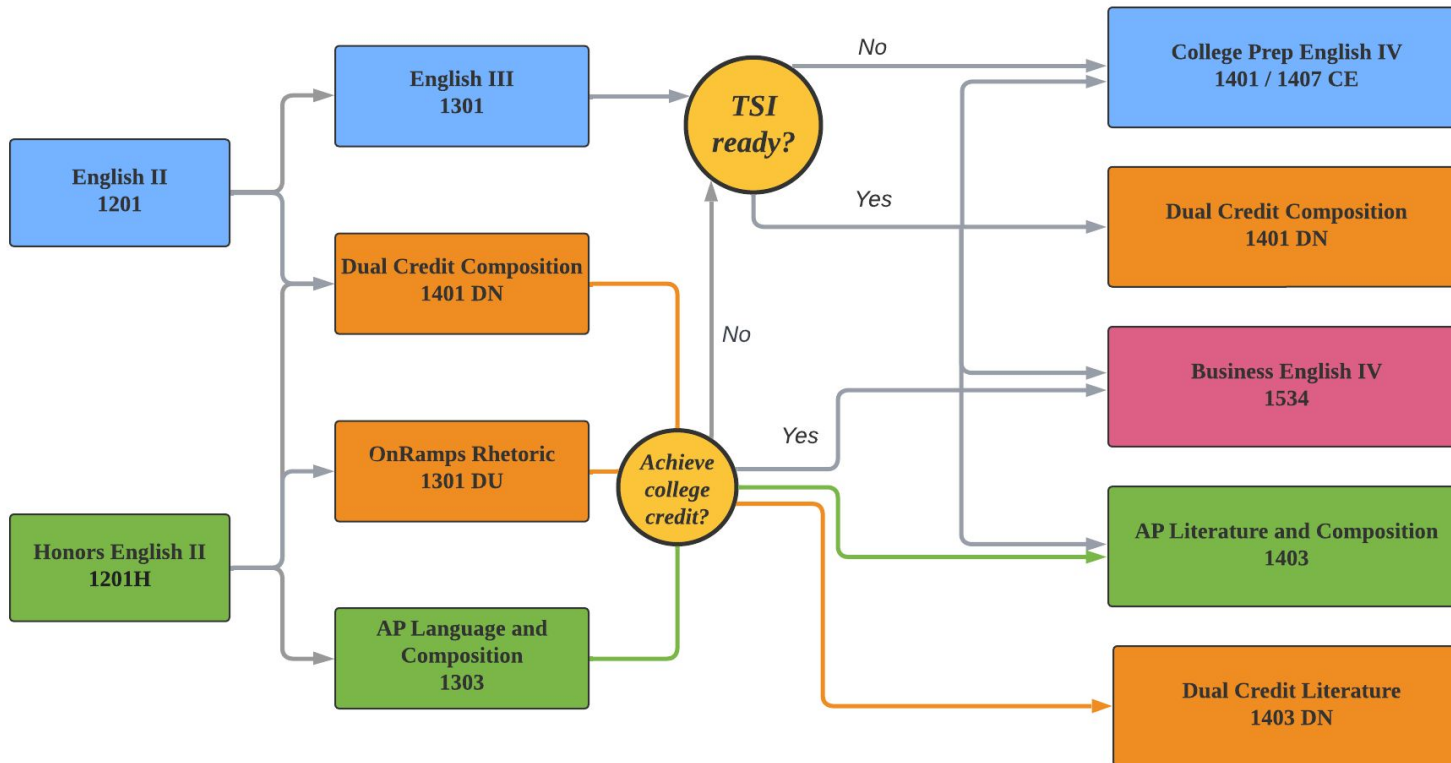
Course	Who should enroll?
Grade 5 to 6th Honors 10 Day Program	Current 5th Graders who want to excel in 6th Grade Honors Math
Grade 6 to 7th Honors 10 Day Program	Current 6th Graders who want to enroll in 7th Grade Honors Math.
Grade 7 to Algebra I Honors 20 Day Program	Current 7th Graders who want to enroll in Algebra I Honors as 8th graders.
Honors Geometry 20 Day Program	Current 8th graders in Honors Algebra I, by invitation only.

9	Algebra I, Algebra I Honors, or Algebra w/ Strategic Learning I** Algebra I EOC		Geometry Honors				Algebra II Honors			
10	Geometry Geometry with Strategic Learning II**		Algebra II Honors				PreCalculus AP [®] / Dual Credit <i>or</i> UT On Ramps			
11	Algebraic Reasoning <i>or</i> Math Models with Applications	Algebra II	PreCalculus / AP [®] /Dual Credit	Dual Credit College Algebra <i>or</i> UT OnRamps College Algebra (Dual Credit option)	AP [®] /Dual Credit Statistics	PreCalculus AP [®] /Dual Credit / Dual Credit <i>or</i> UT On Ramps <i>and</i> AP [®] /Dual Credit Statistics	AP [®] /Dual Credit Statistics	AP [®] Calculus AB/ Dual Credit Calculus I <i>or</i> AP [®] Calculus BC / Dual Credit Calculus I & II	AP [®] Calculus AB/ Dual Credit Calculus I <i>and</i> AP [®] /Dual Credit Statistics	
12	Algebra II <i>or</i> Mathematics College Preparatory Course <i>or</i> Statistics <i>or</i>	Dual Credit Contemporary Math <i>or</i> Dual Credit College Algebra <i>or</i> UT OnRamps College Algebra (Dual	AP [®] /Dual Credit Statistics <i>or</i> AP [®] Calculus AB/ Dual Credit Calculus I	PreCalculus AP [®] /Dual Credit/ <i>or</i> UT On Ramps <i>and/or</i> AP [®] /Dual Credit Statistics	Dual Credit College Algebra <i>or</i> UT OnRamps College Algebra (Dual Credit)	AP [®] Calculus AB/ Dual Credit Calculus I <i>or</i> AP [®] Calculus BC / Dual Credit Calculus I &	AP [®] Calculus AB/ Dual Credit Calculus I <i>or</i> AP [®] Calculus BC / Dual Credit Calculus I &	AP [®] /Dual Credit Statistics	AP [®] Calculus BC / Dual Credit Calculus I & II	

Sophomore

Junior

Senior



English Course Pathway Presentation

1st English	2nd English	3rd English	4th English
English I OR Honors English I	English II OR Honors English II	English III OR Dual Credit Composition OR UT OnRamps Rhetoric OR AP Language and Composition	College Prep English IV OR Business English IV OR Dual Credit Composition OR AP Literature and Composition OR Dual Credit Literature
Substitutes			
ESOL I ESOL II Dual Credit Literature (ASU-online)			
Electives			
<ul style="list-style-type: none"> • AP Seminar • AP Research • Reading I • Reading II • Reading III • Practical Writing • Research and Technical Writing • Creative Writing • Journalism I • Newspaper I • Newspaper II • Newspaper III 		<ul style="list-style-type: none"> • Yearbook I • Yearbook II • Yearbook III • Photojournalism • Debate I • Debate II • Debate III • Independent Study Speech • Accelerated Multisensory Studies I-IV • Dual Credit Communication Applications (ASU-online) 	

Science (Science Pathway)



1st Science	2nd Science	3rd Science	4th+ Science
Biology OR Honors Biology	Integrated Physics & Chemistry (IPC)	<ul style="list-style-type: none"> • Chemistry/ Honors Chemistry • Physics • AP/Dual Physics 1 • UT OnRamps Physics • Astronomy • Astronomy Dual • Anatomy & Physiology • AP/Dual Anatomy & Physiology • Aquatic Science • Advanced Animal Science 	<ul style="list-style-type: none"> • 3rd Science credit course OR • AP/Dual Biology • AP/Dual Chemistry • AP/Dual Physics 2 • AP Physics C • AP Environmental Science • UT OnRamps Geoscience • Forensic Science • Food Science
	Chemistry OR Honors Chemistry	<ul style="list-style-type: none"> • AP/Dual Biology • AP/Dual Chemistry • Physics • AP/Dual Physics 1 • UT OnRamps Physics • Astronomy • Astronomy Dual • Anatomy & Physiology • AP/Dual Anatomy & Physiology • Aquatic Science • AP Environmental Science • UT OnRamps Geoscience • Forensic Science • Advanced Animal Science 	<ul style="list-style-type: none"> • 3rd Science Credit Course OR • AP/Dual Physics 2 • AP Physics C • Food Science
<p>All endorsements require a 4th advanced science credit. The STEM endorsement requires physics.</p>			

LOTE Pathways



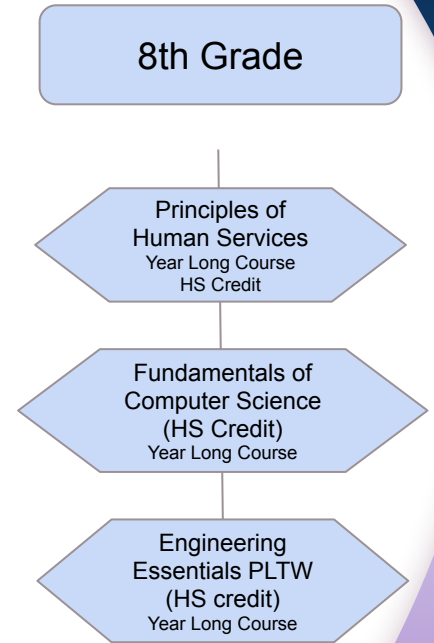
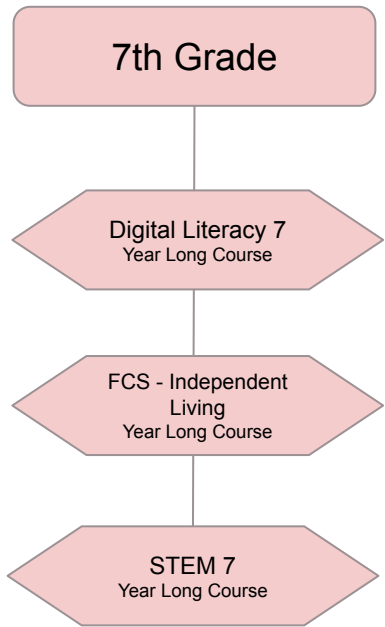
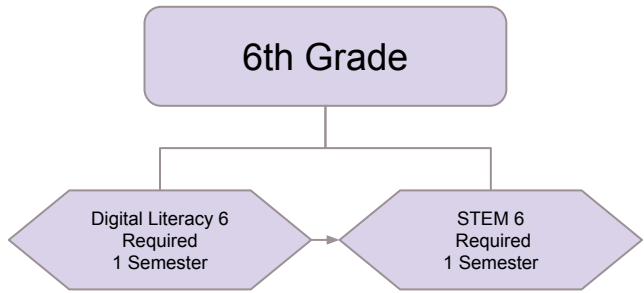
Year 1	Year 2	Year 3	Year 4	Year 5
American Sign Language I	American Sign Language II	American Sign Language III	Dual Credit American Sign Language IV	
German I German I Honors	German II German II Honors	German III Honors	AP German Language and Culture	
Spanish I Spanish I Honors	Spanish II Spanish II Honors	Spanish III Spanish III Honors	Dual Credit Spanish IV AP Spanish Language and Culture	AP Spanish Literature and Culture

CTE

Programs of Study



Middle School - CTE






High School CTE Programs of Study



Ag Science


IBC

<p>Applied Ag Engineering Ag, Food, & Natural Resources</p> 	<p>Principles of AFNR</p>	<p>Ag. Mechanics & Metal Tech.</p>	<p>Ag. Equipment & Design Fabrication</p> <p>** 1 hour - 1 Credit</p>	<p>Practicum in Ag</p>	<p>OSHA-10 General Industry AWS SENSE Welding- Lvl 1 AWS D1.1 Structural Steel AWS D9.1 Sheet Metal</p>
<p>Animal Science Ag, Food, & Natural Resources</p> 	<p>Principles of AFNR</p>	<p>Small Animal Management Equine Science</p>	<p>Livestock Production</p>	<p>Advanced Animal Science OR Practicum in Ag.</p>	<p>Certified Vet Assistant- Lvl 1 Licensed Vet Tech ELANCO Fundamentals of Animal Science</p>
<p>Plant Science Ag, Food, & Natural Resources</p> 	<p>Principles of AFNR</p>	<p>Floral Design</p>	<p>★ Horticulture Science and/or Advanced Floral Design</p>	<p>★ Advanced Floral Design OR Practicum in Ag.</p>	<p>TSFA Floral Skills TSFA Lvl 1 Floral BASF Plant Science</p>

★ New Course added to Program of Study

NEW - Real Estate Program of Study


IBC

<p>Real Estate Business, Marketing, & Finance</p> 	<p>Principles of Business, Marketing, & Finance</p>	<p>Financial Math and/or Professional Communications</p>	<p>Fundamentals of Real Estate</p>	<p>Practicum in Business</p>	<p>Real Estate Sales Agent License</p>
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Culinary Arts




IBC

<p>Culinary Arts Hospitality & Tourism</p> 	<p>Intro to Culinary Arts</p>	<p>Culinary Arts</p> <p>** 2 hour - 2 Credit</p>	<p>Advanced Culinary Arts</p>	<p>Food Science OR Practicum in Culinary Arts</p>	<p>Food Handlers Food Manager Certification</p>
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Add **Introduction to Computer Aided Design & Drafting** level 2, moved Engineering Science to level 3 and Engineering Design & Development in level 4 or Practicum

IBC

<p>Engineering STEM</p> 	<p>Intro to Engineering Design PLTW</p>	<p>★ Introduction to Computer Aided Design & Drafting</p>	<p>Engineering Science PLTW Engineering Design & Development PLTW</p>	<p>Engineering Design & Development PLTW OR Practicum in STEM</p>	<p>Autodesk Fusin 260</p>
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Cybersecurity PTECH





<p>Cybersecurity Information & Technology *PTECH</p> 	<p>Fundamentals of Comp. Sci.</p>	<p>Computer Science I Computer Maintenance Lab*</p>	<p>AP Computer Science A Networking Lab* Digital Forensics DC PTECH*</p>	<p>Practicum in STEM</p> 	<p>IBC Cisco Cyber Security Fundamentals CompTIA</p>
<p>Programming & Software Development Information & Technology *Esports</p> 	<p>Fundamentals of Comp. Sci.</p>	<p>Computer Science I Game Programming & Design*</p>	<p> AP Computer Science A</p>	<p>Practicum in STEM</p>	<p>C++ CompTIA Certified User Programmer</p>



Healthcare 3 POS become 1

PTECH crosswalk: Principles and Med Terminology


IBC

<p> Healthcare Diagnostic and Therapeutic Services Health Science *PTECH</p> 	<p>Principles of Health Science</p>	<p>Medical Terminology</p>	<p>Health Science Theory and Anatomy and Physiology</p>	<p>Practicum in Health Science</p>	<p>BLS CPR Certified Clinical Medical Assistant OSHA 10 Health Patient Care Technician* EKG Technician Phlebotomy RN*</p>
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Public Services




IBC

<p>Teaching & Training Education & Training</p> 	<p>Principles of Human Services</p>	<p>Child Development</p>	<p>Instructional Practices</p>	<p>Practicum in Education</p>	<p>Educational Aide I</p>
<p>Early Learning Education & Training</p> 	<p>Principles of Human Services</p>	<p>Child Development</p>	<p>★ Child Guidance</p>	<p>Practicum in Early Learning</p>	<p>Child Development Associate Early Childhood Education & Care</p>
<p>Family & Community Services Human Services</p> 	<p>Principles of Human Services</p>	<p>Child Development</p>	<p>Family & Community Services</p>	<p>Practicum in Human Services</p>	<p>Child Development Associate Community Health Worker</p>

JROTC Programming

IBC

<p>JROTC Air Force</p> 	<p>JROTC I Aerospace I Aviation History Leadership I Military Traditions & Foundations of Citizenship</p>	<p>JROTC II Aerospace II Science Of Flight Leadership II Communication Awareness</p>	<p>JROTC III Aerospace III Space Exploration Leadership III Life Skills & Career Opportunities</p>	<p>JROTC IV Aerospace IV World Cultures Leadership IV Fundamentals of Management</p>	<p>National Occupational Competency Testing Institute "Leadership and Employability Skills Credential"</p>
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CTE Concentrators and Completers



Not CTE
A student who never enrolled or who did not complete a high-school CTE course



CTE Participants
A student completing one or more high-school CTE courses for less than two credits



CTE Explorers
A student completing two or more high-school CTE courses for a total of two or more credits and is not a participant, concentrator or completer



CTE Concentrators
A student completing and passing at least two or more high-school CTE courses for a total of at least two credits within the same program of study and is not a completer



CTE Completers
A student completing and passing three or more high-school CTE courses for a total of four or more credits within a program of study, including one level three or level four course within the same program of study

CTE Concentrators and Completers must pass high school CTE courses to receive credit.

Accountability Timeline

2024 Grads must have IBC aligned to POS

2025 Grads IBC Concentrators

2026 Grads IBC Completers

Questions?

Please speak with your counselor for more information on any of the topics discussed today.

