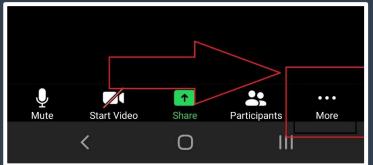
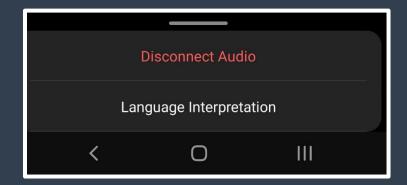
Spring Branch ISD DCICENT A Family Learning Experience

Interpretation available Interpretacion disponible

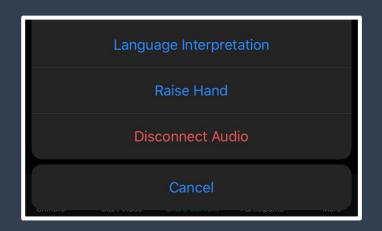
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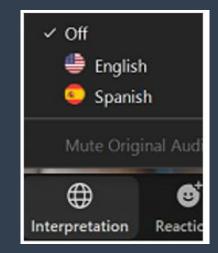


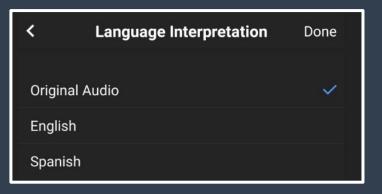


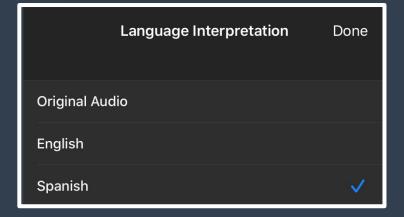




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Agenda

- T-2-4 Success for All
- High School Credits, Transcripts, and GPA
- High School Graduation Requirements
- High School Course Opportunities
- Four Year Planning Process
- Timeline and Events





T-2-4 Ready Core Characteristics

SPRING BRANCH INDEPENDENT SCHOOL DISTRICT



interests and goals and perseveres with confidence and

Every Child is fueled by their own passions, courage.

Every Child thinks critically and creatively and applies knowledge to find and solve problems.

Every Child skillfully conveys thoughts, ideas, knowledge and information and is a receptive and responsive listener.

springbranchisd.com/vision

The 4-E Experience



EXPLORE

Aligning Goals, Interests and Outcomes



EXPLORE: The Middle of the Journey

MIDDLE SCHOOL

EXPLORATION through:

- Naviance Exploration
 - Scavenger Hunt
 - Career Cluster Finder
 - Career Key
- -4-Year Plan



EXPLORE: Aligning Outcomes

- Personal Interests
- Career Interests
- Personal Performance
- Current Coursework
- Future Course Options
- Academic Aspirations





EXPLORE: The 4-Year Plan

The 4-Year Plan is the culmination of all exploration that occurs in middle school. It combines the information from 4 activities :

- Career Key
- Career Cluster Finder
- Endorsement Selection
- Guthrie Visits
- Course Selection

Based on the knowledge gained during their middle school years, the student selects a Program of Study that aligns with a potential sequence of courses that once completed, increases the preparation towards a postsecondary credential.

EXPLORE: 4-Year Planning

- Aligning Naviance Assessment Results and Personal Interests
- Identify Your Career Interests
- Select a Program of Study
- Select an Endorsement
- Develop Your Academic Plan

Advanced Academics Options	Planning for Course Selection Process
Advanced Academics Course	CTE Programs of Study
Dual Credit	Elective Course options
Dual Enrollment- OnRamps	Guthrie Center Visits

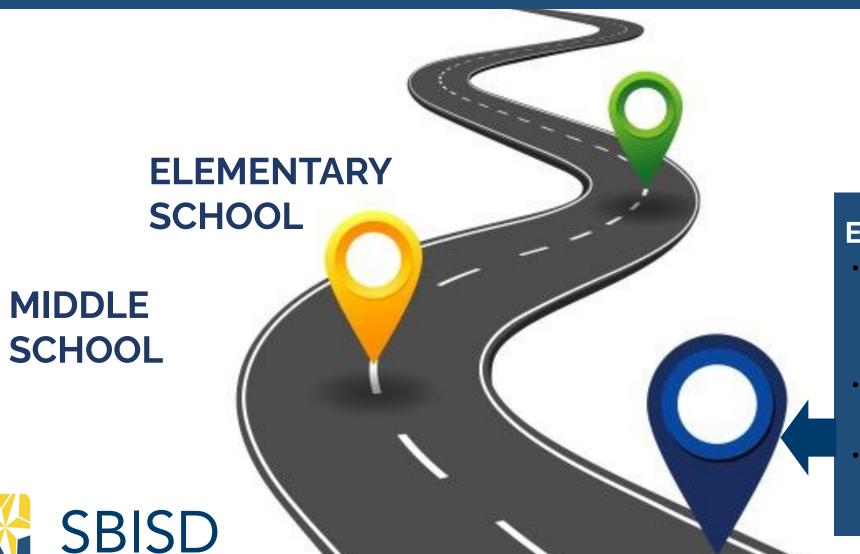
Save the date- Parent U: 4 Year Planning and Advanced Academics (8th grade)- October 29

EXPERIENCE

Providing a variety of academic and career experiences for all students



EXPERIENCE: Postsecondary Preparation



HIGH SCHOOL

EXPERIENCE through:

- Naviance Exploration
 - Scavenger Hunt
 - Strengths Explorer
 - Career Interest Profiler
- PostsecondaryPlanning Conference
- Enrollment and Admissions Planning

EXPERIENCE: College-Career Opportunities

- **Engaging & Rigorous Coursework**
- ☐ AAC/AP
- ☐ Dual Credit
- Dual Enrollment (OnRamps)
- High Interest Electives

- Post-secondary Planning
- ASVAB Testing
- PSAT
- ☐ TSI Testing
- SAT/ACT
 - Post-secondary Plan Development



Preparing for the Future



Credits and Transcripts





Grade Point Average





Do you know these terms?

- ·Credit
- Transcript
- Grade Point Average



Credit

Unit that measures the number of courses a student has taken. Typically, one credit equals one year of a course. Students need a minimum of 22 credits to graduate from high school.

Middle School: Grades in core content classes determines promotion to the next grade.



Transcript

A student's official record of courses taken and credits earned.

Middle school students do not have a transcript. Their official grade record is their report card.



GPA

Grade Point Average. A student's grade point average is based on the grades earned throughout high school beginning with the first semester of freshman year. The GPA is an indication of how well a student has performed in high school credit courses.

Middle Schools do not compute a cumulative grade average.



Credits & GPA

- High School Credit is awarded any time a student successfully completes a high school level class.
- Credits can be earned in a variety of settings including: middle school, regular high school, summer school, night school, CBE, virtual school.
- Original credit courses are calculated into GPA only when taken during the regular school day at the high school.
- Credits earned in a "retake" class are included in GPA calculations.

Preparing for the Future



T-2-4 and HS Planning





Graduation Requirements



FOUNDATION HIGH SCHOOL PLAN

22 CREDITS



English

4 credits

Math

3 credits

Science

3 Credits

Social Studies

3 credits

FOUNDATION HIGH SCHOOL PLAN

22 CREDITS



Language other than English

2 credits

Fine Art

1 credit

Physical Education

1 credit

Electives

5 credits

ENDORSEMENTS

ADDITIONAL 4 CREDITS



Business and Industry

Public Service

Science-Technology-Engineering

-Math (STEM)

Multidisciplinary Studies



ENDORSEMENT COURSEWORK

4 ADDITIONAL CREDITS FOR A TOTAL OF 26 CREDITS



Must be Algebra II for STEM Endorsement

1 additional Science credit

2 electives in the endorsement area



ARTS AND HUMANITIES

PROGRAMS OF STUDY



Visual Art

Music (band, orchestra, choir)

Theatre

Dance

Languages other than English

Social Studies

BUSINESS AND INDUSTRY

PROGRAMS OF STUDY



Agriculture

Architecture

Arts, A/V Technology, and

Communications

Business, Marketing, and

Finance

Hospitality and Tourism

Information Technology

Manufacturing

Journalism

Debate

PUBLIC SERVICE

PROGRAMS OF STUDY



Education and Training

Health Science

Junior Reserve Officer's Training

Corps (JROTC)

Law and Public Service

Cosmetology

STEM

PROGRAMS OF STUDY

Math

Science

Computer Science

Engineering



MULTIDISCIPLINARY STUDIES

PROGRAMS OF STUDY

4X4

Advanced Coursework-

AP/IB/Dual Credit



Distinguished Level of Achievement



- Must successfully complete Algebra II
- Must graduate with an Endorsement
- In order to be considered as part of the "Top 10% of the Class," students must meet the Distinguished Level of Achievement







End of Course Exams



- Algebra I
- English I
- English II
- U.S. History
- Biology

Additional Graduation Requirements



- Speech requirement (built into core academic courses throughout high school)
- CPR Instruction (built into health fitness, athletics, and band classes)
- Police Interaction Instruction (built into government classes)
- FAFSA/TASFA Completionsenior year and includes an opt-out

Preparing for the Future



Advanced Course Opportunities





Career and Technology Education



Advanced Academics





International Baccalaureate

Available at WAIS



Save the Date: Parent U-Earning College Credit in High
School
Wednesday, February 5, 2025

Wednesday, February 5, 2025

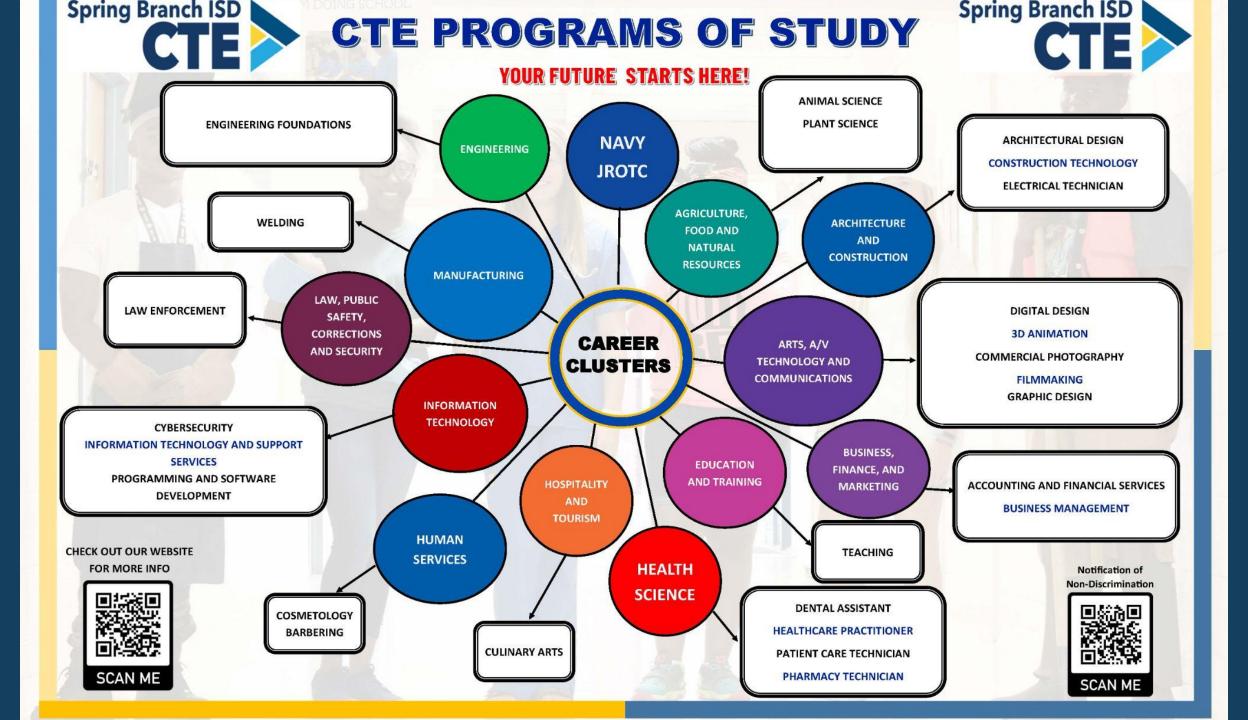


What is CTE?

Career and Technical Education is the bridge that connects students' academic and technical education to the world of work.



- o CTE is an option for all students.
- o CTE is aligned with the district's T-2-4 plan.
- CTE programs are innovative, forward-thinking, and evolve to meet the future needs of business and industry.



Next Steps



Naviance





Important Events and Dates





Naviance

Students

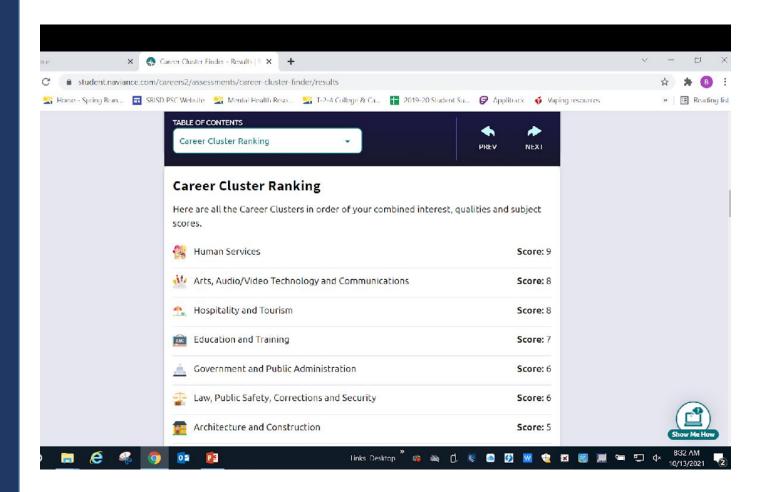
- •Career Cluster Finder Survey- 7th and 8th grade
- •Strengths Explorer- 9th grade
- Career Planning
- College Planning
- Scholarships (available in high school)

Parents

- Parent Accounts
 - See results of career surveys
 - College Planning information

Career Cluster Finder

- Interest Inventory that identifies a student's career interest
- Gives students the opportunity to dive deeper into interests and learn about career opportunities
- Helps students make connections between their career interests and their high school coursework



StrengthsExplorer



Find out what your talents are.

Strengths Explorer, powered by Gallup, will help uncover your talents and reveal your potential strengths to you and the people in your world. From there, you will begin a wonderful journey of discovery, and you'll have the tools you need to make the most of your talents.

Sample Strengths Explorer Results:

Here are your top 3 themes.

Your top 3 themes are your areas of natural talent - ways in which we naturally think, feel, and act. We are all naturally good at some things, and the resources below will help you understand what those things are and the career pathways associated with them.

Dependability

Trust is important to you, and you care about being seen as responsible and trustworthy. People count on you to do what you say you will do. When you make a promise, you mean to keep it.

Caring

In your heart, helping other people is very important. You want to make the world better by helping people in small ways or big ways.

Relating

You like to start friendships and keep them for a long time ? maybe even your whole life. You widen the circle of friends for yourself and others.

EXECUTE

Ensuring Every Student has a Clear Post-Secondary Plan



EXECUTE: Student Tasks

- College Applications
- FAFSA Completion Requirements
- □ Campus College Visits (HARN)
- Scholarship Searches
- Post-graduate Planning
- Military Recruiter Visits





The SBISD GRADUATE

IN PURSUIT OF:

STRONG ACADEMIC FOUNDATION

STRONG T-2-4 CORE CHARACTERISTICS

STRONG POSTSECONDARY PLANNING



Student success begins with great preparation, solidifies with a great plan, and culminates with a great opportunity.

We strive to achieve T-2-4 for Every Child



Fall Events

- 8th Grade Visit to Guthrie Center- Week of September 23
- Guthrie Center Open House- October 1
- 8th Grade Four Year Plan Work begins in late September
- High School College Night- October 8 at SWHS
- Destination Success Career Exploration Event- October 19 at MHS
- 8th Grade Parent U: Four Year Planning & Advanced Academics-October 29



Next Steps: Fall

- Set up Naviance parent account
- Talk to your 8th grade students about their Career Cluster Finder Results and Four Year Planning Process
- Attend the Guthrie Center
 Open House and Destination
 Success



Beverly Martin

<u>Beverly.martin2@springbranchisd.com</u>