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806.742.7222
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Full-time
diploma students

Student's Name _____

Date Of Birth _____ **(MM/DD/YYYY)** **Grade** _____

PERSONAL GRADUATION PLAN

My Graduation Plan Type is

- Foundation with Endorsement
- Distinguished

Choose Endorsement(s)

- STEM (Science, Technology, Engineering and Mathematics)
- Business and Industry
- Public Services
- Arts and Humanities
- Multidisciplinary Studies

My Post High School Plans are

- Two-Year College
- Four-Year College
- Technical Training
- Military
- Other/Employment

I understand the benefits of choosing a graduation plan with an endorsement and the distinguished level of achievement. I understand how this can affect post-secondary opportunities.

- Yes
- No

Parent or Guardian Full Name _____

E-mail Address _____ **Phone Number** _____

Student Signature _____ **Date** _____

Parent Signature _____ **Date** _____

For Office Use Only:

Date Mailed _____ **Date Returned** _____

PGP Approved By _____

The Foundation High School Program and Endorsements

Texas students have a wealth of choices for their plans after high school. The careers displayed here represent several of the many occupations that are in demand in the state of Texas. The Foundation High School Program and Endorsements help students effectively determine their interests and plan for their postsecondary training and education.

The five endorsements you can earn are:



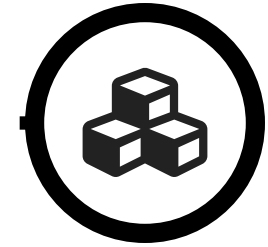
Arts and Humanities

Includes courses directly related to political science, world languages, cultural studies, English literature, history and fine arts.



Public Services*

Includes courses directly related to health sciences and occupations, education and training, law enforcement and culinary arts and hospitality.



Multidisciplinary Studies

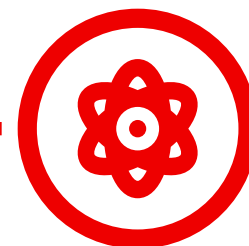
Includes courses from the curriculum of each endorsement area and credits in a variety of advanced courses from multiple content areas sufficient to complete the Distinguished Level of Achievement under the Foundation High School program.

*The public service endorsement will only be offered to students who are transferring public service courses to meet this endorsement.



Business and Industry

Includes courses related to database management, information technology, communications, accounting, finance, marketing, graphic design, architecture, construction, welding, logistics, automotive technology, agricultural science; and heating, ventilation, and air conditioning.



STEM | Science, Technology, Engineering, and Mathematics

This path includes courses directly related to science (including environmental science), technology (including computer science), engineering and advanced mathematics, or a coherent sequence of some career and technology education courses.

What is the Foundation High School Program?

The Foundation High School Program is a core set of classes in the areas of math, English, science, social studies, foreign language, fine arts, physical education and electives that all students must complete as a foundation to graduate from high school in Texas.

What is an endorsement?

All incoming ninth grade students will select an endorsement as a plan to complete the required credits for graduation.

What is the Distinguished Level of Achievement?

A student can earn the Distinguished Level of Achievement by completing 26 credits. These credits must include the Foundation Program requirements and at least one endorsement. Algebra II must be completed as one of the four math credits and a fourth advanced science credit must be earned as one of the Foundation elective credits. Students must graduate at the Distinguished Level of Achievement to be eligible for automatic admission to state colleges and universities through the Top Ten Percent Plan.

TTU K12 Personal Graduation Plan Checklist

STEM 26 credits

English Language Arts- 4.0 Credits

- English I
- English II
- English III
- English IV

Mathematics- 4.0 Credits

- Algebra I
- Geometry
- Algebra II
- Pre-Calculus

Social Studies- 3.0 Credits

- World Geography or
World History
- US History
- Government
- Economics

Science- 4.0 Credits

- Biology
- Adv Lab Science
- Adv Science
- Adv Science

Foreign Language- 2.0 Credits

- Year 1
- Year 2

Fine Arts- 1.0 Credit

- Fine Art

Physical Education- 1.0 Credit

- Physical Education

Electives- 7.0 Credits

- Elective 1: Speech/Elec.
- Elective 2: Adv Science
- Elective 3:
- Elective 4:
- Elective 5:
- Elective 6:
- Elective 7:

**This endorsement can also be met by completing Algebra II and two additional Math courses for which Algebra II is a prerequisite for (option C).*

Business & Industry 26 credits

English Language Arts- 4.0 Credits

- English I
- English II
- English III
- English IV

Mathematics- 4.0 Credits

- Algebra I
- Geometry
- Algebra II
- Pre-Calculus

Social Studies- 3.0 Credits

- World Geography or
World History
- US History
- Government
- Economics

Science- 4.0 Credits

- Biology
- Adv Lab Science
- Adv Science
- Adv Science

Foreign Language- 2.0 Credits

- Year 1
- Year 2

Fine Arts- 1.0 Credit

- Fine Art

Physical Education- 1.0 Credit

- Physical Education

Electives- 7.0 Credit (4.0 Business)

- Elective 1: Speech/Elec.
- Elective 2: BUS course
- Elective 3: BUS course
- Elective 4: BUS course
- Elective 5: BUS course
- Elective 6:
- Elective 7:

Arts & Humanities 26 credits

English Language Arts- 4.0 Credits

- English I
- English II
- English III
- English IV

Mathematics- 4.0 Credits

- Algebra I
- Geometry
- Algebra II
- Pre-Calculus

Social Studies- 3.0 Credits

- World Geography or
US History
- Government
- Economics

Science- 4.0 Credits

- Biology
- Adv Lab Science
- Adv Science
- Adv Science

Foreign Language- 2.0 Credits

- Year 1
- Year 2

Fine Arts- 1.0 Credit

- Fine Art

Physical Education- 1.0 Credit

- Physical Education

Electives- 7.0 Credits

- Elective 1: Speech/Elec.
- Elective 2: WHIST
- Elective 3: PSY & SOC
- Elective 4:
- Elective 5:
- Elective 6:
- Elective 7:

**This endorsement can also be met by earning 4 levels of the Spanish language (option B).*

**This endorsement can also be met by earning 2 levels of 2 languages other than English (option C).*

Multidisciplinary 26 credits

English Language Arts- 4.0 Credits

- English I
- English II
- English III
- English IV

Mathematics- 4.0 Credits

- Algebra I
- Geometry
- Algebra II
- Pre-Calculus

Social Studies- 3.0 Credits

- World Geography or
US History
- Government
- Economics

Science- 4.0 Credits

- Biology
- Adv Lab Science
- Adv Science
- Adv Science

Foreign Language- 2.0 Credits

- Year 1
- Year 2

Fine Arts- 1.0 Credit

- Fine Art

Physical Education- 1.0 Credit

- Physical Education

Electives- 7.0 Credits

- Elective 1: Speech/Elec.
- Elective 2: WHIST
- Elective 3:
- Elective 4:
- Elective 5:
- Elective 6:
- Elective 7:

Public Services 26 credits

English Language Arts- 4.0 Credits

- English I
- English II
- English III
- English IV

Mathematics- 4.0 Credits

- Algebra I
- Geometry
- Algebra II
- Pre-Calculus

Social Studies- 3.0 Credits

- World Geography or
World History
- US History
- Government
- Economics

Science- 4.0 Credits

- Biology
- Adv Lab Science
- Adv Science
- Adv Science

Foreign Language- 2.0 Credits

- Year 1
- Year 2

Fine Arts- 1.0 Credit

- Fine Art

Physical Education- 1.0 Credit

- Physical Education

Electives- 7.0 Credit (4.0 Business)

- Elective 1: Speech/Elec.
- Elective 2: CTE course
- Elective 3: CTE course
- Elective 4: CTE course
- Elective 5: Adv CTE
- Elective 6:
- Elective 7:

**This endorsement requires a coherent sequence of courses for four or more credits in CTE that consists of at least two courses in the same career cluster and at least one [advanced CTE course](#)*

TTU K12 High School Courses & Syllabi

English Language Arts

English I
English II
English III
English IV
AP English Language & Composition
AP English Literature & Composition

Mathematics

Algebra I
Geometry
Algebra II
Pre-Calculus
Algebraic Reasoning
Math Models
AP Calculus
AP Statistics

Social Studies

World Geography
World History
United States History
Government
Economics
AP United States History
AP U.S. Govt & Politics
AP Macroeconomics
AP Microeconomics

Science

Biology
IPC

Advanced Lab Based:

Chemistry
Physics

Advanced Science:

Anatomy & Physiology
Astronomy
Environmental Systems
Forensic Science
Scientific Research & Design
AP Environmental Science

Foreign Languages

American Sign Language
French
German
Spanish
AP Language & Culture - Spanish

Fine Arts

Art
Art 2 – Art in World Cultures
Music Appreciation
Theatre Arts

Physical Education

Lifetime Fitness and Wellness
PEEQ/SUBPRO*

***PE Equivalency Class/SUBPRO
(requires advisor approval)**

Elective Courses

Advanced Marketing*
Advertising*
Anatomy & Physiology ^{CTE-ADV}
Business Information Management*
Career Preparation I ^{CTE-ADV}
Child Development ^{CTE}
Computer Science I
Computer Science II
Creative Writing
Digital & Interactive Media*
Dollars & Sense ^{CTE}
Energy & Natural Resources Technology *
Entrepreneurship*
Forensic Science ^{CTE-ADV}
Forestry & Woodland Ecosystems*
Global Business*
Health Education
Interpersonal Studies ^{CTE}
Introduction to Culinary Arts*
Kinesiology I
Kinesiology II
Lifetime Nutrition & Wellness ^{CTE}
Marketing Foundations*
Medical Terminology ^{CTE}
Money Matters*
Personal Financial Literacy
Pharmacology ^{CTE-ADV}
Practical Writing Skills
Principles of Agriculture, Food, & Nat. Resources*
Principles of Business, Marketing, and Finance*
Principles of Health Science ^{CTE}
Principles of Information Tech.*
Psychology
AP Psychology
Public Speaking
Science of Nursing
Social Media Marketing*
Sociology
Sports & Entertainment Marketing*
Touch System Data Entry*
Veterinary Medical Applications*
Video Game Design*
Web Design*

* Business Elective

^{CTE} CTE course

^{CTE-ADV} Advanced CTE course

Test Prep Courses

ACT Math Preparation
English College Readiness
Math College Readiness
SAT English Preparation
SAT Math Preparation
Texas Success Initiative Test Prep (TSIPRE)

Local Credit Courses

Life Skills: Navigating Adulthood
Career Discovery
(Only available to Full-Time students)