

GRADUATION
GRADUATION
GRADUATION



Texas High School Diploma

Distinguished

Eligible for Top 10% Automatic Admission
Must have one or more Endorsements
Algebra II must be one of the Math classes

Endorsements - 26 credits - (4th math, 4th science, & 26 or more credits)

STEM

5th Science,
5th Math,
Robotics,
Project LTW,
Engineering,
Computer
Science

Business & Industry

Agriculture,
Audio/Video,
Marketing, Business,
Maritime,
Journalism,
Yearbook, Debate,
Newspaper,
Technology
Applications,
Architecture,
Welding, Metal

Arts & Humanities

Fine Arts
Foreign
Language
Social Studies,
English

Public Service

ROTC,
Criminal
Justice,
Education,
Cosmetology

Multi-Disciplinary Studies

Advanced
Classes,
Dual
Credit, AP
classes,

Foundation-22 credits

4 ENGLISH LANGUAGE ARTS (ELA, I, II, III & advanced English)
3 MATHEMATICS (ALGEBRA I, GEOMETRY & 1 advanced math)
3 SOCIAL STUDIES (world geography or world history, US History, & government/economics)
3 SCIENCE (biology, IPC or advanced science, and additional advanced science)
2 FOREIGN LANGUAGES, 1 FINE ARTS, 1 PHYSICAL EDUCATION, 5 ELECTIVES

SPED, New Arrival or
ACE/Dropout
Prevention students
only.



Student Academic Foundation Graduation Plan

Credits	Courses Required
4	English I, II, III, IV; or 1 credit of Creative Writing, Bus Eng., Practical Writing, or Journalism
3	Algebra I, Geometry, & 1 advanced math
3	Biology , IPC, or advanced science, and additional advanced science
3	Wld. Geo. or Wld. His., US His., Gov. & Eco.
2	Foreign Languages
1	PE
1	Fine Art
5	Electives
22	Credits





GPISD Personal Graduation Plan

Name: _____ DOB: _____ Entered HS: _____ Graduation Year: _____

STUDENT ASSESMENT INFORMATION

Special Program Information	EOC Mastery	Endorsement Selection(s)	College Testing	Distinguished Achievement
___ Special Education ___ 2 nd Language Learner ___ 504	___ English I ___ English II ___ Algebra I ___ Biology ___ US History	___ STEM ___ Business & Industry ___ Public Services ___ Arts & Humanities ___ Multidisciplinary	PSAT _____ ACT _____ SAT _____ TSIA _____	___ Algebra II ___ 4 th Math ___ 4 th Science ___ Endorsement Completion

PERFORMANCE ACKNOWLEDGEMENTS

Dual Credit	Bilingualism	AP/IB Exams	College Testing	Certification
___ 12 DC hours (3.0 or higher GPA) ___ Earn an associate degree	___ Complete all ELA requirements with 80 or higher grade average AND ___ Satisfy one of the following: <ul style="list-style-type: none"> 3 LOTE credits with 80 average Level IV in LOTE with 80 average or 3 or higher on AP Exam 	___ AP Exam score of 3 or higher ___ IB Exam score of 4 or higher	___ ACT Composite of 28 ___ SAT Combined score of 1250 ___ PSAT/NMSQT Scholar	___ Obtain nationally or internationally recognized business or industry certification from TEA approved list.

ACCELERATION/REMEDATION ACTIVITIES

Program	Year	The importance of a high school graduation plan that includes one or more Endorsements with the Distinguished Level of Achievement and the importance of post-secondary education, automatic admissions, and eligibility for financial aid have been explained to me.
Summer School	_____	<div style="display: flex; justify-content: space-between; margin-bottom: 10px;"> Signature of Student _____ Date _____ </div> <div style="display: flex; justify-content: space-between; margin-bottom: 10px;"> Signature of Parent _____ Date _____ </div> <div style="display: flex; justify-content: space-between;"> Signature of Counselor _____ Date _____ </div>
Credit Recovery	_____	
EOC Remediation	_____	
Tutorials	_____	
Attendance/Discipline Monitoring	_____	
Other Activities:		



GPISD House Bill 5 Endorsement Evaluation

Required Core Courses				
English I	Algebra I	Biology	World Geo/ World Hist/ Human Geo AP	
English II	Geometry	IPC/Chemistry	US History	
English III	Algebra II or Other	Physics or Other	Government	
English IV or Other	Fourth Math	Fourth Science	Economics	
Other Required Courses				
Fine Art	LOTE I	LOTE II	PE	
All required courses are Complete (C) or In Progress (IP)			_____Yes _____No	
Transcript reflects 26 credits or more			_____Yes _____No	
STEM Endorsement – Must have Algebra II, Chemistry and Physics				
Option A (CTE)	Option B	Option C	Option D	Option E
Engineering/Robotics/Electronics 4 CTE credits _____ 2 Same Cluster _____ 1 Advanced _____	Computer Science 4 CS credits _____	Two math credits with Algebra II as prerequisite 5 th math credit _____	Two science credits beyond Physics 5 th science credit _____	Combination from two: Option A, B, or C 3 credits _____
Business & Industry				
Option A (CTE)	Option B	Option C (CTE)	Option D (CTE)	
Ag/Architecture/Finance/AV Marketing/Business/Manufacturing Hospitality/IT 4 CTE credits _____ 2 Same cluster _____ 1 Advanced _____	English Electives: Journalism/Newspaper Debate/ Yearbook Public Speaking 4 credits _____ 3 Levels from one area _____	Technology: Digital: Design/Art/Comm /Video Web Design/3-D Modeling/ Web Game 4 Technology credits _____	Combination of 4 credits from A,B or C in a coherent sequence 4 credits _____	
Public Services				
Option A (CTE)	Option B			
Education/Government/Public Administration/Health Science/Human Service/Law/Public Safety 4 CTE credits _____ 2 Same cluster _____ 1 Advanced _____	JROTC 4 Credits in JROTC _____			
Arts and Humanities				
Option A	Option B & D	Option C	Option E	Option F
Social Studies (5 credits) 2 SS credits _____	LOTE / Sign Language (4 credits) Level III/IV _____	LOTE Combo (4 credits) 2 Levels Alt LOTE _____	Fine Arts from one or two areas (4 credits) 3 FA credits _____	English Electives (4 credits) 3 English credits _____
Multidisciplinary				
Option A (CTE)	Option B	Option C		
Workforce/Post-Secondary Education: CTE/Intense Algebra 4 credits (advanced) _____	4X4 (English, math, science, SS) Must have English IV, Chemistry or Physics and 4 th SS English IV/ Chemistry or Physics/ 4 th SS _____	AP/Dual Credit: ELA/Math/Science/SS/LOTE/FA 4 credits: AP or DC _____		



TESTING & GRADUATION

EOC Test

The 5 EOC assessments are:

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

