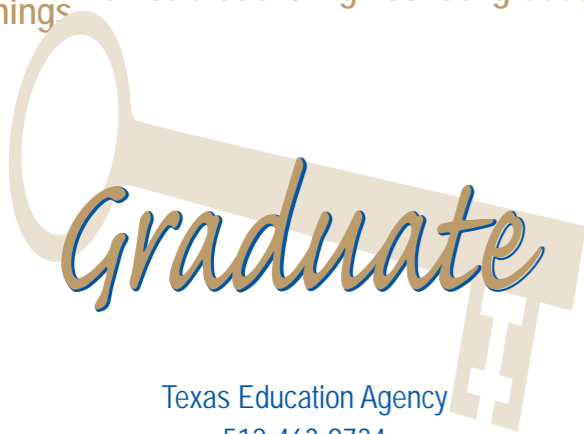


Did You Know That...

- **the highest ranking graduate** at each Texas public school **receives a certificate** from the Texas Education Agency **that can be used** as a scholarship **to cover tuition costs** at any Texas public college or university?
- students ranked in **the top 10 percent of their graduating class** from an accredited public or private Texas high school **are eligible for automatic admission to any Texas public university?**
- **students can earn college credit** while still in high school **by taking** advanced placement courses **and passing** the advanced placement tests **or by enrolling in and passing** dual credit courses?
- a **college graduate** will have **average lifetime earnings** **twice that of a high school graduate?**



Texas Education Agency
512-463-9734
www.tea.state.tx.us

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Graduation Requirements for Texas Students

Beginning with the incoming freshman class of 2007-08, high school students that pursue the Recommended High School Program or the Distinguished Achievement Program must earn 26 course credits, including four credits each of math, science, social studies and English Language Arts to graduate.

Students can only take the 22-credit Minimum High School Program if approved by their parent(s) or guardian and a school official.

Students must pass their classes as well as all four sections of the exit-level Texas Assessment of Knowledge and Skills (TAKS), in order to receive a diploma and graduate from a Texas public high school.

A student first takes the exit-level TAKS in the spring of the junior year.

The exit-level TAKS includes math, science, social studies and English Language Arts. The test is based on the Texas Essential Knowledge and Skills, or TEKS, which are the curriculum standards (or broad curriculum requirements) that teachers use every day in the classroom.

Students will have five opportunities prior to their graduation to take and pass TAKS, however passing it in the junior year is preferable.

Be sure to check with your local district, which may have additional graduation requirements.

Why go to College?

As you make your plans for the future, continuing your education with either a two-year or four-year college degree is recommended.

Consider:

- 56 percent of jobs today require some college.
- 80 percent of the jobs projected to grow the fastest over this decade require some post high school education.
- Dropping out of high school or failing to earn a college degree severely limits a student's employment options and earning potential.
- A college graduate makes twice as much as a student who does not complete high school.
- Adults who stay in school longer are more likely to have good health, volunteer in their communities, and exercise their right to vote.

Earnings* over lifetime with a College degree:

Professional degree	\$4.4 million
Master's degree	\$2.5 million
Bachelor's degree	\$2.1 million
Associate's degree.....	\$1.6 million

*Source: US Census Bureau

Distinguished Achievement

26 Credits Required

English Language Arts	4.0
<ul style="list-style-type: none"> English I, II, III, & IV Immigrant students with limited English proficiency may substitute <i>English I and II for Speakers of Other Languages</i> for English I and II. 	
Math	4.0
<ul style="list-style-type: none"> Algebra I, Algebra II, Geometry and a fourth math course for which Algebra II is a prerequisite 	
Science	4.0
<ul style="list-style-type: none"> Biology, Chemistry, Physics, plus an additional lab-based course 	
Social Studies	3.5
<ul style="list-style-type: none"> World History Studies (1.0), World Geography Studies (1.0), U.S. History Studies Since Reconstruction (1.0), and U.S. Government (0.5) 	
Economics	0.5
Physical Education	1.5
to include:	
<ul style="list-style-type: none"> Foundations of Personal Fitness (1.0). (Limit 2.0 credits.) Can substitute: drill team, marching band, cheerleading, ROTC, athletics, Dance I-IV, approved private programs, or certain career and technology education courses 	
Languages other than English	3.0
<ul style="list-style-type: none"> Any three levels in the same language 	
Health Education	0.5
or	
Health Science Technology (1.0)	
Technology Applications	1.0
Fine Arts	1.0
Speech	0.5
Additional Components (elective courses)	2.5
from:	
<ul style="list-style-type: none"> the list of courses approved by the State Board of Education for Grades 9-12 (relating to Essential Knowledge and Skills), state-approved innovative courses, JROTC (1.0 to 4.0 credits), or Driver Education (0.5) 	
TOTAL CREDITS	26.0

Advanced Measures

Students must complete four advanced measures as designated in the DAP graduation plan.

Recommended Plan

26 Credits Required

English Language Arts	4.0
<ul style="list-style-type: none"> English I, II, III, & IV Immigrant students with limited English proficiency may substitute <i>English I and II for Speakers of Other Languages</i> for English I and II. 	
Math	4.0
<ul style="list-style-type: none"> Algebra I, Algebra II, Geometry and a fourth math course 	
Science	4.0
<ul style="list-style-type: none"> Biology, Chemistry, Physics, plus an additional lab-based 	
Social Studies	3.5
<ul style="list-style-type: none"> World History Studies (1.0), World Geography Studies (1.0), U.S. History Studies Since Reconstruction (1.0), and U.S. Government (0.5) 	
Economics	0.5
Physical Education	1.5
to include:	
<ul style="list-style-type: none"> Foundations of Personal Fitness (0.5). (Limit 2.0 credits.) Can substitute: drill team, marching band, cheerleading, ROTC, athletics, Dance I-IV, approved private programs, or certain career and technology education courses 	
Languages other than English	2.0
<ul style="list-style-type: none"> Any two levels in the same language 	
Health Education	0.5
or	
Health Science Technology (1.0)	
Technology Applications	1.0
Fine Arts	1.0
Speech	0.5
Additional Components (elective courses) ..	3.5
from:	
<ul style="list-style-type: none"> the list of courses approved by the State Board of Education for Grades 9-12 (relating to Essential Knowledge and Skills), state-approved innovative courses, JROTC (1.0 to 4.0 credits), or Driver Education (0.5) 	
TOTAL CREDITS	26.0

*Integrated Physics and Chemistry will satisfy one of the lab-science requirements through 2011-12.

Minimum Graduation**

22 Credits Required

English Language Arts	4.0
<ul style="list-style-type: none"> English I, II, III, & IV Immigrant students with limited English proficiency may substitute <i>English I and II for Speakers of Other Languages</i> for English I and II. Check with counselor for course options to satisfy fourth credit. 	
Math	3.0
to include:	
<ul style="list-style-type: none"> Algebra I and Geometry 	
Science	2.0
<ul style="list-style-type: none"> Biology and Integrated Physics & Chemistry (IPC) 	
Social Studies	2.5
<ul style="list-style-type: none"> World History Studies (1.0), or World Geography Studies (1.0), U.S. History Studies Since Reconstruction (1.0), and U.S. Government (0.5) 	
Economics	0.5
Academic Elective	1.0
selected from either:	
<ul style="list-style-type: none"> World History Studies, World Geography Studies, or any science course approved by State Board of Education (If substituting Chemistry or Physics for IPC, must use one of these as academic elective credit here.) 	
Physical Education	1.5
to include:	
<ul style="list-style-type: none"> Foundations of Personal Fitness (0.5). (Limit 2.0 credits.) Can substitute: drill team, marching band, cheerleading, ROTC, athletics, Dance I-IV, approved private programs, or certain career and technology education courses 	
Languages other than English	None
Health Education	0.5
or	
Health Science Technology (1.0)	
Technology Applications	1.0
Fine Arts	None
Speech	0.5
Additional Components (elective courses) ..	5.5
from:	
<ul style="list-style-type: none"> the list of courses approved by the State Board of Education for Grades 9-12 (relating to Essential Knowledge and Skills), state-approved innovative courses, JROTC (1.0 to 4.0 credits), or Driver Education (0.5) 	
TOTAL CREDITS	22.0

**Graduation under this plan requires the approval of the student's parents and high school administrator.

Graduation Checklist

Reach Your Goal

- Keep track of your high school credits to be sure you will meet all local and state requirements by the end of your senior year.
- Consider taking Advanced Placement or dual enrollment courses to earn college credit while still in high school.
- Begin keeping a list of the awards and honors you receive (handy for scholarship applications) as well as extracurricular activities.
- During your sophomore year, begin researching the universities or colleges you are interested in attending - check what prerequisites are required for admittance and any time lines required for applications.
- Explore your interests and take advantage of Career Day opportunities.
- If you are not sure what college or university you are interested in, attend the college nights hosted by your high school. While you have the opportunity, be sure to talk with school representatives about what types of financial aid packets may be available.
- If possible, take the The Preliminary SAT/National Merit Scholarship Qualifying Test (PSAT/NMSQT) in your sophomore year for practice, but in your junior year, take the PSAT for eligibility for the National Merit Scholarship Competition. Students who take the PSAT tend to score higher on the SAT than those who do not.
- Check with your counselor's office to learn about available scholarships. Be sure to begin applying early and for as many scholarships as possible. Do not limit yourself just to local scholarships.
- Preferably in your junior year, sign up and take the ACT and/or SAT test, but no later than the fall of your senior year.