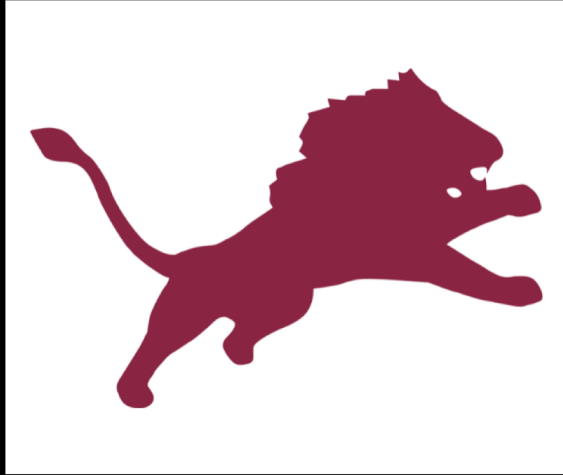


Welcome to the class of 2028!



Administrators

Principal- Lindsay Smith
Assistant Principal- Andy Gill
Assistant Principal- Brian Harris

WE
BHS
ARE

@bhsncounselors



Counselors

Blanca Martinez (A-E)
Jessica Morgan (F-L)
Kim Ellis (M-R)
LeeAnn Stork (S-Z)



SCAN ME

Scan for 8th Grade Presentation.

BHS Counselors



<https://www.brownwoodisd.org/counseling>

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Alpha: A-E

Jessica Morgan
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Alpha: S-Z

STAY INFORMED



@bhslioncounselors



@lioncounselors



WEBSITE INFORMATION

- College, Career, and Military Readiness Information
- Grade Level Information
- Mental Health Information
- Course Information

**Find this information and
much more!**

What You Need to Know..

- ⦿ Transition to Brownwood High School
- ⦿ House Bill 5 Graduation Requirements
- ⦿ Endorsement Pathways
- ⦿ Course Planning



Transition to High School

⦿ Schedule

- 8 Period Day including 8 class periods
- Lunch depends on 5th Period Teacher
- Classes Begin @ 8:10 a.m.
- School Day ends @ 3:35 p.m.

⦿ Regular or Pre-AP Classes

- Please discuss this with your family and your current teachers.
- Best Practice: take the Pre-AP class if possible
- Open enrollment
- Advanced Academic Contract

Transition to High School

● State Assessment

- Freshman Year (English I, Algebra, and Biology)
- Sophomore Year (English II)
- Junior Year (U.S. History)



Transition to High School

🎮 Classification

- <6 = Freshman
- 6.5 Credits to be a Sophomore
- 13 Credits to be a Junior
- 19.5 Credits to be a Senior

Transition to High School

● Transcript

- PERMANENT record of ALL of your classes, grades earned, and state assessment scores (STAAR).
- All of your future employers, scholarship entities, and post-high school colleges and military require it.

Grades Count!

Check your grades and schedules on:



Encourage your student to take ownership in his or her grades!

Transition to High School Core GPA

For students who entered grade 9 in the 2018–19 school year and thereafter, the District shall include in the calculation of class rank semester grades earned in high school credit courses taken in the following subject areas only:

English, mathematics, science, and social studies.

The calculation shall include failing grades. If a student retakes the course for credit, only the original grade shall be included in the calculation.

Course Planning Guide

Brownwood High School
2019-2020
HS Planning Guide

What's Inside:
 -Page 1 Quick Course Guide
 -Page 2 Endorsement Chart with Pathway Sequence
 -Page 3 Graduation Chart (organized by endorsements)

Rising 9th Graders
 1. Choose Endorsement and a Pathway from chart.
 2. Choose required courses:
 -English I
 -Algebra or Geometry
 -History
 -World Geography
 -Pathway Elective
 -3 Electives (It is suggested that students choose electives from other graduation requirements PE, Fine Arts, Speech/Health or LOITE)

Returning Students
 1. Choose required courses:
 -English
 -Math
 -Science
 -Social Studies
 -Pathway Elective
 -3 Electives (When all graduation requirements are met: Speech/Health or LOITE)

2. Based on above, students meet with counselors to develop a four-year personal graduation plan.

Name: _____
 Graduation Year: _____
 Pathway: _____
 Endorsement: _____

2019-2020 Quick Course Guide

Course	Prerequisites	Corequisites	Notes
English I (1001)	None	None	Required for all students
English II (1002)	English I (1001)	None	Required for all students
English III (1003)	English II (1002)	None	Required for all students
English IV (1004)	English III (1003)	None	Required for all students
Math I (1005)	None	None	Required for all students
Math II (1006)	Math I (1005)	None	Required for all students
Math III (1007)	Math II (1006)	None	Required for all students
Math IV (1008)	Math III (1007)	None	Required for all students
Science I (1009)	None	None	Required for all students
Science II (1010)	Science I (1009)	None	Required for all students
Science III (1011)	Science II (1010)	None	Required for all students
Science IV (1012)	Science III (1011)	None	Required for all students
Social Studies I (1013)	None	None	Required for all students
Social Studies II (1014)	Social Studies I (1013)	None	Required for all students
Social Studies III (1015)	Social Studies II (1014)	None	Required for all students
Social Studies IV (1016)	Social Studies III (1015)	None	Required for all students
Physical Education I (1017)	None	None	Required for all students
Physical Education II (1018)	Physical Education I (1017)	None	Required for all students
Physical Education III (1019)	Physical Education II (1018)	None	Required for all students
Physical Education IV (1020)	Physical Education III (1019)	None	Required for all students
Art I (1021)	None	None	Required for all students
Art II (1022)	Art I (1021)	None	Required for all students
Art III (1023)	Art II (1022)	None	Required for all students
Art IV (1024)	Art III (1023)	None	Required for all students
Music I (1025)	None	None	Required for all students
Music II (1026)	Music I (1025)	None	Required for all students
Music III (1027)	Music II (1026)	None	Required for all students
Music IV (1028)	Music III (1027)	None	Required for all students
Speech/Health (1029)	None	None	Required for all students
LOITE (1030)	None	None	Required for all students

Brownwood High School Endorsements Course Levels

Endorsement	Level 1	Level 2	Level 3	Level 4
STEM	Math I, II, III, IV	Science I, II, III, IV	Computer Science I, II, III, IV	Advanced Math, Science, Computer Science
Public Service	History I, II, III, IV	Government I, II, III, IV	Health I, II, III, IV	Advanced History, Government, Health
Arts & Humanities	Art I, II, III, IV	Music I, II, III, IV	Speech/Health I, II, III, IV	Advanced Art, Music, Speech/Health

Brownwood High School BHS Graduation Plan (26 credits)

The student must fulfill the graduation requirements of at least one of the five endorsements below, successfully complete Algebra I and Geometry I, and earn a minimum of 26 credits to graduate. A student must earn the following credit distribution:

STEM	Public Service	Arts & Humanities	Multidisciplinary Studies
4 English I, II, III, IV 4 Math Algebra I, II 4 Science: Biology, Chemistry, or Physics 4 Social Studies: World Geography, US History, Government/Economics	4 English I, II, III, IV 4 Math Algebra I, II 4 Science: Biology, Chemistry, or Physics 4 Social Studies: World Geography, US History, Government/Economics	4 English I, II, III, IV 4 Math Algebra I, II 4 Science: Biology, Chemistry, or Physics 4 Social Studies: World Geography, US History, Government/Economics	4 English I, II, III, IV 4 Math Algebra I, II 4 Science: Biology, Chemistry, or Physics 4 Social Studies: World Geography, US History, Government/Economics

See your counselor for more details.

Course Registration

Graduation Requirements-HB 5

Course Areas	Foundation Graduation Program with an Endorsement
English/Language Arts	4
Mathematics	4
Science	4
Social Studies, including Economics	4
Physical Education	1
Language other than English (same language)	2
Fine Arts	1
Health	.5
Speech	.5
Electives (pathway electives included)	4 or more credits
Totals	26 Credits

Brownwood High School BHS Graduation Plan				
Distinguished Level of Achievement Plan (26 credits)				
The student must fulfill the graduation requirements of at least one of the five endorsements below, successfully complete Algebra II as one of their Advanced Math courses, and total of four credits in science. A student must earn the distinguished level of achievement to be admitted to a Texas public university under the Top 10 percent automatic admission law.				
STEM	Business & Industry	Public Service	Arts & Humanities	Multidisciplinary Studies
4 English- ELA I, II, III 1 Advanced English		4 English- ELA I, II, III 1 Advanced English		4 English- ELA I, II, III English IV
4 Math-Algebra I Geometry Algebra II and 2 Adv. Math		4 Math-Algebra I Geometry 2 Advanced Math		4 Math-Algebra I Geometry 2 Advanced Math
4 Science- Biology Chemistry and Physics 1 Advanced Science		4 Science- Biology IPC or Chemistry or Physics 1 Advanced Science		4 Science- Biology Chemistry or Physics 1 Advanced Science
4 Social Studies World Geography World History US History Government/Economics 2 LOTE - Spanish, Computer Science, or ASL		4 Social Studies World Geography World History US History Government/Economics		4 Social Studies World Geography World History US History Government/Economics 2 LOTE -Spanish, Computer Science, or ASL
1 Fine Arts		1 Fine Arts		1 Fine Arts
1 Physical Education		1 Physical Education		1 Physical Education
Electives 4 Electives in a STEM Pathway Health/Lifetime Nutrition and Wellness and Speech 1 to 2 Additional Electives		Electives 4 Electives in a Public Service Pathway Health/Lifetime Nutrition and Wellness and Speech 1 to 2 Additional Electives		Electives 4 Electives in a Multidisciplinary Pathway Health/Lifetime Nutrition and Wellness and Speech 1 to 2 Additional Electives
Foundation Plan (22 credits)*				
4 English- English I, II, III, & IV 3 Math- Algebra I, Geometry, & 1 Advanced Math				1 Fine Arts
3 Science- Biology, IPC or Chemistry or Physics, & 1 Advanced science				1 Physical Education
4 Social Studies- W, Geography, W History, US History, & Govt/Economics				4 Electives
* Students can only declare Foundation Plan after sophomore year and must meet with the counselor and principal to make determination.				
Instruction on Proper Interaction with Peace Officers	Instruction in Cardiopulmonary Resuscitation (CPR)	Complete a financial aid application (or formally opt out)		
State Assessment Required for Graduation			Performance Acknowledgements	
Alg 1, English 1, English 2, Biology, and US History			Outstanding Performance: Dual Credit coursework; Bilingualism, AP, PSAT, SAT, and ACT	
See your counselor for more details.			Certification: Nationally or Internationally recognized business or industry certification or license	

House Bill 5

Graduation Requirements

Foundation + Endorsement

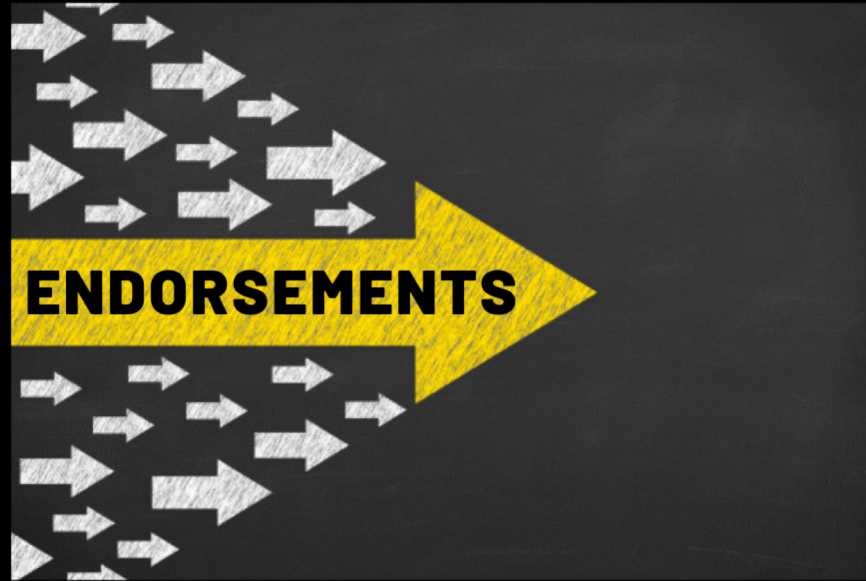
- Students must successfully complete at least 26 state credits
- Students must also select and complete at least one endorsement.

House Bill 5

Graduation Requirements

Distinguished Level of Achievement
Foundation + Endorsement

- Students must successfully complete at least 26 state credits
- Students must also select and complete at least one endorsement.
- **Algebra 2 is required!**
- **Required for automatic admission to state 4 year universities.**



An endorsement is a set of classes that allows a student to dig into an area of interest to them. Endorsements connect to different careers paths and are meant to help students get familiar with the sort of ideas, skills, and abilities related to those careers.

Endorsements

- Arts and Humanities
- Business and Industry
- Public Service
- STEM
- Multidisciplinary



Programs of Study (Pathways)

Recommended
sequence of coursework
and learning activities
leading to a post-
secondary credential
and career

Brownwood High School Endorsements Course Levels						
Endorsement	Sequence/Pathway	Level 1	Level 2	Level 3	Level 4	Certification
STEM (Science, Technology, Engineering & Math)	Science Option	Biology/Biology Pre AP	Chemistry/Chemistry Pre AP	Physics/College Physics	Two additional science courses (e.g.)	
	Math Option	Algebra 1/Alg 1 Pre AP or Geometry/Pre AP Geometry	Geometry/Pre AP Geometry or Alg 1/Pre AP Alg 1	Alg 1/Alg Calculus or PreCal/PreCal Calculus	Two additional mathematics courses for which Algebra II is a prerequisite	
	Programming and Software Development	Fundamentals of Computer Science	Computer Science 1	Independent Study in Evolving/Emerging Technologies	Computer Science 3	AAA Resource Plan Certification
		Computer Science 1 Prereq: 8th Grade Algebra 1	Computer Science 2	Independent Study in Evolving/Emerging Technologies	Computer Science 3	
Business & Industry	Networking Systems	Computer Science 1 Prereq: 8th Grade Algebra 1	Internetworking Technologies	Internetworking Technologies II	Independent Study in Evolving/Emerging Technologies	Networking
	Plant Science	Principles of Agriculture, Food, and Natural Resources	Floral Design	Greenhouse Operations and Production	Advanced Plant Soil Science	TSA Floral Skills, TSA Level one, and TSA Level two
	Animal Science	Principles of Agriculture, Food, and Natural Resources	Small Animal Management and Equine Science	Domestic Production	Advanced Animal Science	CSAA 30 Certification
	Digital Communications	Principles of Art, Audio/Video Tech & Communications	Audio Video Production I	Audio Video Production II	Production of Audio/Video	Adobe Certified Associate Premiere Pro
	Design & Multimedia Arts	Principles of Art, Audio/Video Tech & Communications	Commercial Photography I	Commercial Photography II	Career Prep	Adobe Certified Associate in Photography
	Business Management	Business Information Management I	Business Information Management II	Business Management	Career Prep	APSC Fundamental Business Concepts (BOS/BSW Expert; BOS/BSW Expert)
	Accounting and Financial Services	Business Information Management I	Accounting I	Accounting II	Career Prep	
	Culinary Arts	Introduction to Culinary Arts	Culinary Arts	Advanced Culinary Arts	Food Science or Career Prep	Pre-Professional Certification in Culinary Arts Certification Service
	Welding	Introduction to Welding	Welding 1	Welding 2	Career Prep	AWT 51 Certification AWT 50.3 Certification
	Architectural Design	Principles of Architecture	Architectural Design I	Architectural Design II	Career Prep	OSAA 30 Construction Certification
Public Service	Teaching and Training	Principles of Education and Training	Human Growth and Development	Instructional Practices	Practices in Education and Training	CPR
	Healthcare Therapeutic	Principles of Health Science	Medical Terminology	Anatomy and Physiology	Pathophysiology	
		Principles of Health Science	Medical Terminology	Health Science Theory	Practices in Health Science-CPA or Practices in Health Science-Pharmacy Tech	Pharmacy Technician or Certified Nurse Aide/Assistant Certification; NCLEX; CPR
		Principles of Health Science	Medical Terminology	Health Science Theory-Health Science Clinical	Practices in Health Science-CPA or Practices in Health Science-Pharmacy Tech	
Arts & Humanities	Fine Arts	Any first year fine art including Art, Band, Choir, or Theater	Fine Arts Year 2	Fine Arts Year 3	Fine Arts Year 4	
	Foreign Language	Four levels of the same language; or two levels of the same language and two levels of a different language				
Multidisciplinary Studies	Social Studies	3 Social Studies Classes				
		Four advanced courses within one endorsement area or among endorsement areas but not in a coherent sequence				
		Four credits in each of the four foundation subjects (Must include English IV, Chemistry, Physics)				
		Four credits in advanced placement or dual credit courses. The four credits in AP and/or DC must include courses in English, Math, Science, Social Studies, Economics, US/IE or Fine Arts				

Public Notice

Brownwood ISD offers science and technology education programs in Agriculture Science, Technology Education, Family and Consumer Science, Health Science Technology, Marketing Education, Business Education, and Trade and Industrial Education. Admission to these programs is based on student interest, completion of recommended prerequisite courses, and available class space. It is the policy of Brownwood ISD not to discriminate on the basis of race, color, national origin, sex, handicap, or age in its employment practices as required by Title VI of the Civil Rights Act of 1964, as amended; Title VII of the Education Amendments of 1972, as amended; and section 504 of the Rehabilitation Act of 1973, as amended. Brownwood ISD will take steps to ensure that all of English language ability will not be a barrier to admission and participation in all educational and extracurricular programs. For information about your rights or grievance procedures, contact Brownwood ISD at (325) 630-3866.

Brownwood ISD ofrece programas educativos en ciencias agrícolas, tecnología educativa, ciencias de familia y consumidor, tecnología de ciencias de salud, educación de mercadotecnia, educación empresarial, y educación de comercio industrial. Admisión a estos programas es basada en interés del estudiante, cumplimiento de los cursos recomendados como prerrequisitos, y espacio en clase disponible. Es política de Brownwood ISD no discriminar en la base de raza, color, origen nacional, sexo, discapacidad, edad en sus prácticas de empleo como requiere por el Título VI de la Ley de Derechos Civiles de 1964 y el Título VII de las Enmiendas de educación de 1972, y la Sección 504 del Acta de Rehabilitación del 1973. Brownwood ISD tomará pasos para asegurar que la falta de la habilidad de idioma inglés no sea una barrera para admisión y participación en todos los programas educativos y extracurriculares. Para más información sobre sus derechos y procedimientos de quejas, llame al contacto a Brownwood ISD al (325) 630-3866.



CTE Programs of Study (Pathways)

STEM (Science, Technology, Engineering & Math)	Science Option
	Math Option
	Programming and Software Development

Public Service	Teaching and Training
	Diagnostic and Therapeutic Services

Business & Industry	Networking Systems
	Plant Science
	Animal Science
	Digital Communications
	Graphic Design & Interactive Media
	Business Management
	Accounting and Financial Services
	Culinary Arts
	Welding
	Architectural Drafting and Design
	Automotive and Collision Repair (P-TECH)

9th graders will begin with Principles of Transportations Systems



Brownwood High School



Pathways in Technology Early College High Schools (P-TECH) are innovative open-enrollment high schools that allow students the opportunity to receive both a high school diploma and a credential. Students in the P-TECH automotive program can earn a level 1 certification.

2100 Slayden, Brownwood, TX 76801

Phone #: 325-646-9549 Fax #: 325-643-1965



AUMT 1405-Introduction to Automotive Technology

This course is taken 1st semester of Junior Year. Students receive 4 semester credit hours.



AUMT 1410 Automotive Brakes

This course is taken 2nd semester of Junior Year. Students will receive 4 semester credit hours.



Automotive Technology I: Maintenance and Repair

Students will receive 2 high school credits.

Junior Year



AUMT 1407-Automotive Electrical Systems

This course is taken 1st semester of Senior Year. Students receive 4 semester credit hours.



AUMT 1416- Suspension & Steering

This course is taken 2nd semester of Senior Year. Students will receive 4 semester credit hours.



Automotive Technology II: Automotive Service

Students will receive 2 high school credits.

Senior Year





CTE Programs of Study (Pathways)



Business and Industry

Sequence/Pathway	Level 1	Level 2	Level 3	Level 4	Certifications
Plant Science	Principles of Agriculture, Food, and Natural Resources	Floral Design	Greenhouse Operations and Production	Advanced Plant Soil Science	TSFA Knowledge Based Certification
Animal Science	Principles of Agriculture, Food, and Natural Resources	Small Animal Management and Equine Science	Livestock Production	Advanced Animal Science	TCFA Technician
Digital Communications	Audio Video Production I	Audio Video Production II	Practicum of Audio/Video	Career Prep	Adobe Certified Associate Premiere Pro
Graphic Design & Interactive Media	Commercial Photography I	Commercial Photography II	Graphic Design and Illustration I	Graphic Design and Illustration II	Adobe Certified Associate in Photoshop
Business Management	Business Information Management I	Business Information Management II	Business Management	Career Prep	Microsoft Office Specialist-Word Expert
Accounting and Financial Services	Business Information Management I	Accounting I	Accounting II	Career Prep	
Culinary Arts	Introduction to Culinary Arts	Culinary Arts	Advanced Culinary Arts	Food Science or Career Prep	Food Handler; ServSafe Managers
Welding	Introduction to Welding	Welding 1	Welding 2	Career Prep	AWS D1.1 Certification AWS D9.1 Certification
Architectural Drafting and Design	Principles of Architecture	Architectural Design I	Architectural Design II	Career Prep	
Automotive and Collision Repair (P-TECH)	Principles of Transportation Systems	Automotive Basics	Automotive Technology I: Maintenance and Light Repair	Automotive Technology 2: Automotive Service	OSHA 30 Certification; ASE Entry-Level Certification: Engine Repair (ER); Automatic Transmission/Transaxle (AT); Brakes (BR); Electronic/Electrical Systems (EE); Heating and A/C (AC); Manual Drive Train and Axles (MD); Mechanical and Electrical Components (ME)

Programs of Study (Pathways)

**Arts &
Humanities**

Fine Arts

Foreign Language

Social Studies

**Multidisciplinary
Studies**

*Several ways you can get the multidisciplinary studies.

Performance Acknowledgments

Recognition for outstanding achievement in the following areas:

- Dual Credit Courses
- Bilingualism and Biliteracy -(LOTE)
- AP Testing
- PSAT/SAT/ACT Testing
- Certification/Licensure

Dual Credit

- Dual Credit means obtaining high school and college credit for the same course.
- Incoming freshman may choose to take **speech or fine art for dual credit.**
- It is recommended that students take these courses the summer between 9th and 10th grade or during the 10th grade school year; however, students can take it this summer or next school year if desired.
- To qualify, students must take a TSIA 2.

What's Next

- ❖ HS Counselors will be at BMS this week to meet with students individually.

February 29th-March 1st

- ❖ 1-on-1 Personal Graduation Planning Meeting (Individual Student/Parent meeting at BHS) will begin in April.

<https://bhscounselors.youcanbook.me/>

Or

<https://www.brownwoodisd.org/Page/1527>

Staying Informed



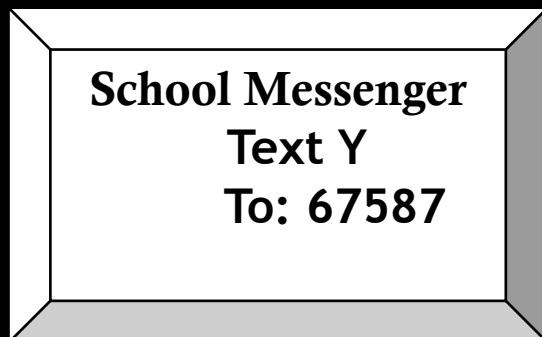
<https://www.brownwoodisd.org/counseling>



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Follow Brownwood High School Counselors on Instagram. Search @bhslioncounselors



Please update information in parent portal.

You have to Opt-in.

BHS Counselors



<https://www.brownwoodisd.org/counseling>

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WEBSITE INFORMATION

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- Course Information

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much more!**