

HB 5 Graduation Plan

Foundation Only 22 Credits

4 Credits English: English I; English II; English III; An advanced English course

3 Credits Math: Algebra I; Geometry; An advanced math course

3 Credits Science: Biology; IPC, Chemistry or Physics; An advanced science course

3 Credits Social Studies: U.S. History; U.S. Government (½ credit); Economics (½ credit); World History

2 Credits Languages Other Than English: Must be the same language

1 Credit Fine Arts

1 Credit PE

4 Credits electives

1 Credit AP Human Geography or MAPS

Foundation Plan + Endorsements 26 Credits

4 Credits English: English I; English II; English III; An advanced English course

4 Credits Math: Algebra I; Geometry; Two advanced math courses

4 Credits Science: Biology; IPC, Chemistry or Physics; 2 advanced science courses

3 Credits Social Studies: U.S. History; U.S. Government (½ credit); Economics (½ credit); World History

2 Credits Languages Other Than English: Must be the same language

- 1 Credit Fine Arts
- 1 Credit PE
- 6 Credits electives
- 1 Credit AP Human Geography or MAPS

Credit requirements specific to at least one endorsement.

Distinguished Level of Achievement 26 Credits

4 Credits English: English I; English II; English III;

An advanced English II; English III;

4 Credits Math:

Algebra I; Geometry; Algebra II; An advanced math courses

4 Credits Science:

Biology; IPC, Chemistry or Physics; 2 advanced science courses

3 Credits Social Studies:

U.S. History; U.S. Government (¹/₂ credit); Economics (¹/₂ credit); World History

2 Credits Languages Other Than English: Must be the same language

- 1 Credit Fine Arts
- 1 Credit PE
- 6 Credits electives
- 1 Credit AP Human Geography or MAPS

Credit requirements specific to at least one endorsement.

Endorsements

Please refer to the Bastrop ISD High School Course Guide for specific course requirements necessary to obtain each endorsement. Listed below are pathways that can be associated with each endorsement.

STEM	Business & Industry		Public Services	Arts & Humanities	Multidisciplinary Studies
Robotics; Science; Math; Multidisciplinary	Animal Systems; Business Management; Arts, Audio/Video Technology and Communications; Culinary Arts; Agricultural Mechanics;	Digital Interactive Media and Animation; Hospitality and Tourism; Automotive; Newspaper/Yearbook; Information Technology	NJROTC; Health Science Technology	Art; Choir; Piano; Dance; Band; Theater; Theater Production; Languages Other Than English/ASL; Language Arts	Advanced Placement; College Ready; Foundation Subject Area; Dual Credit

State Assessments Required for Graduation (EOC)

Algebra I English I English II Biology US History

Performance Acknowledgements

Outstanding Performance:

dual credit; associate's degree; bilingualism and biliteracy; Advanced Placement; PSAT, SAT, ACT or ACT-PLAN Certification:

Business or industry recognized certification or licensure; Credential to practice a profession