## Graduation Plans Class of 2018 and Beyond HB 5 GRADUATION PLAN

During the 83rd Texas Legislature, House Bill 5 was signed into law, which changes high school graduation requirements for students who will be freshmen during the 2014-15 school year. The bill provides more flexibility for high school students to pursue either higher education or a career pathway. It establishes one graduation plan - Foundation High School Program (FHSP) - with opportunity to earn endorsements and performance acknowledgements.

Below is a snapshot of the new graduation requirements. CISD will provide a detailed high school course description guide that outlines these requirements to students who will be freshmen during the 2014-15 school year.

## Distinguished Level of Achievement <br> Foundation+ Endorsements

26 CREDITS
(Crowley ISD Graduation Standard)

4 credits English - ELAI, II, III, one credit in any authorized advanced English course
4 credits Mathematics - Algebra I, II, Geometry, one credit in any authorized advanced math course
4 credits Science - Biology, IPC or advanced science course plus two additional advanced courses

3 credits Social Studies - U.S. History, U.S. Government ( .5 credit), Economics (. 5 credit), and World History

2 credits World Language or Computer Programming Language (Computer Science)
1 credit Physical Education
1 credit Fine Arts
. 5 credits Professional Communication (optional but may be required by the College/University of your choice)
7 credits in electives (may include CTE or certification courses)
Credit requirements specific to a least one endorsement

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4 credits English - ELA I, II, III, one credit in any authorized advanced English course
4 credits Mathematics - Algebra I, Geometry, two credits in any authorized advanced math course
4 credits Science - Biology, IPC or advanced science course plus two additional advanced courses
3 credits Social Studies - U.S. History, U.S. Government (. 5 credit), Economics (. 5 credit), and World History

2 credits World Language or Computer Programming (Computer Science)
1 credit Physical Education
1 credit Fine Arts
.5 credit Professional Communication (optional but may be required by the College/University of your choice)

7 credits in electives (may include CTE or certification courses)
Credit requirements specific to at least one endorsement

## Foundation-Only

## 22 CREDITS

4 credits English - ELA I, II, III, one credit in any authorized advanced English course

3 credits Mathematics - Algebra I, Geometry, one credit in any authorized advanced math course
3 credits Science - Biology plus either IPC, Chemistry or Physics, plus an advanced science course
3 credits Social Studies - U.S. History, U.S. Government (. 5 credit), Economics, and World History
2 credits World Language or Computer Programming (Computer Science)
1 credit Physical Education
1 credit Fine Arts
. 5 credit Professional Communication (optional but may be required by the College/University of your choice)
5 credits in electives (may include CTE or certification courses)

ENDORSEMENTS

| STEM | BUSINESSIINDUSTRY | PUBLIC SERVICES | ARTS/HUMANITIES | MULTIDISCIPLINARY STUDIES |
| :---: | :---: | :---: | :---: | :---: |
| Advanced Math Advanced Science Computer Science Engineering | Agriculture, Food, and Natural <br> Resources <br> Architecture and Construction <br> Arts, Audio/Video Technology, and Communication <br> Business Management and Admin. Communication <br> Hospitality and Tourism <br> Information Technoloav | Education and Training Government and Public Administration Health Sciences Human Services Junior Reserve Officer Training Corp Law, Public Safety, Corrections and Security | Fine Arts Languages Social Studies | Select courses from each of the other endorsement areas. Credits in a variety of advanced courses from multiple content areas sufficient to complete the distinguished level of achievement under the foundation program |

State Assessments Required for Graduation: English I, English II; Algebra I; Biology, US History
Performance Acknowledgements: Outstanding performance: Dual credit coursework; bilingualism/biliteracy; College Board AP; PSAT, SAT or ACT, business or industry certification/license.

