

ATTACHMENT
Text of Proposed Revisions to 19 TAC

Chapter 111. Texas Essential Knowledge and Skills for Mathematics

Subchapter D. Other High School Mathematics Courses

~~§111.60. Concurrent Enrollment in College Courses.~~

- ~~(a) General requirements. Students shall be awarded at least one half credit for each semester of successful completion of a college course in which the student is concurrently enrolled while in high school.~~
- ~~(b) Content requirements. In order for students to receive state graduation credit for concurrent enrollment courses, content requirements must meet or exceed the essential knowledge and skills in a given course.~~

§111.61. International Baccalaureate (IB) Mathematics: Analysis and Approaches Standard Level (Two Credits).

- ~~(a) General requirements. Students shall be awarded two credits for successful completion of this course. Recommended prerequisites: Algebra II, Geometry. This course is recommended for students in Grade 11 or 12.~~
- ~~(b) Content requirements. Content requirements for IB Mathematics: Analysis and Approaches Standard Level are prescribed by the International Baccalaureate Organization. Subject guides may be obtained from International Baccalaureate of North America.~~

§111.62. International Baccalaureate (IB) Mathematics: Analysis and Approaches Higher Level (Two Credits).

- ~~(a) General requirements. Students shall be awarded two credits for successful completion of this course. Recommended prerequisites: Algebra II, Geometry. This course is recommended for students in Grade 11 or 12.~~
- ~~(b) Content requirements. Content requirements for IB Mathematics: Analysis and Approaches Higher Level are prescribed by the International Baccalaureate Organization. Subject guides may be obtained from International Baccalaureate of North America.~~

§111.63. International Baccalaureate (IB) Mathematics: Applications and Interpretations Standard Level (Two Credits).

- ~~(a) General requirements. Students shall be awarded two credits for successful completion of this course. Recommended prerequisites: Algebra II, Geometry. This course is recommended for students in Grade 11 or 12.~~
- ~~(b) Content requirements. Content requirements for IB Mathematics: Applications and Interpretations Standard Level are prescribed by the International Baccalaureate Organization. Subject guides may be obtained from International Baccalaureate of North America.~~

§111.64. International Baccalaureate (IB) Mathematics: Applications and Interpretations Higher Level (Two Credits).

- ~~(a) General requirements. Students shall be awarded two credits for successful completion of this course. Recommended prerequisites: Algebra II, Geometry. This course is recommended for students in Grade 11 or 12.~~
- ~~(b) Content requirements. Content requirements for IB Mathematics: Applications and Interpretations Higher Level are prescribed by the International Baccalaureate Organization. Subject guides may be obtained from International Baccalaureate of North America.~~