

ATTACHMENT III
Text of Proposed Amendments to 19 TAC

Chapter 111. Texas Essential Knowledge and Skills for Mathematics

Subchapter D. Other High School Mathematics Courses

§111.56. International Baccalaureate (IB) [IB] Mathematical Studies Standard Level (One-Half to One Credit).

- (a) General requirements. Students shall ~~(can)~~ be awarded one-half to one credit for successful completion of this course ~~[IB Mathematical Studies Standard Level. To offer this course, the district must meet all requirements of the International Baccalaureate Organization, including teacher training/certification and IB assessment]~~. Recommended prerequisites: Algebra II, Geometry. This course is recommended for students in Grade 11 or 12.
- (b) Content requirements. Content requirements for IB Mathematical Studies Standard Level are prescribed by the International Baccalaureate Organization. Curriculum guides may be obtained from International Baccalaureate of North America.

§111.57. International Baccalaureate (IB) [IB] Mathematics Standard Level (One-Half to One Credit).

- (a) General requirements. Students shall ~~(can)~~ be awarded one-half to one credit for successful completion of this course ~~[IB Mathematics Standard Level. To offer this course, the district must meet all requirements of the International Baccalaureate Organization, including teacher training/certification and IB assessment]~~. Recommended prerequisites: Algebra II, Geometry. This course is recommended for students in Grade 11 or 12.
- (b) Content requirements. Content requirements for IB Mathematics Standard Level are prescribed by the International Baccalaureate Organization. Curriculum guides may be obtained from International Baccalaureate of North America.

§111.58. International Baccalaureate (IB) [IB] Mathematics Higher Level (One-Half to One Credit).

- (a) General requirements. Students shall ~~(can)~~ be awarded one-half to one credit for successful completion of this course ~~[IB Mathematics Higher Level. To offer this course, the district must meet all requirements of the International Baccalaureate Organization, including teacher training/certification and IB assessment]~~. Recommended prerequisites: Algebra II, Geometry ~~[prerequisite: IB Mathematical Studies Standard Level or IB Mathematics Standard Level]~~. This course is recommended for students in Grade 11 or 12.
- (b) Content requirements. Content requirements for IB Mathematics Higher Level are prescribed by the International Baccalaureate Organization. Curriculum guides may be obtained from International Baccalaureate of North America.

§111.59. International Baccalaureate (IB) [IB] Further Mathematics Higher Level (One-Half to One Credit).

- (a) General requirements. Students shall ~~(can)~~ be awarded one-half to one credit for successful completion of this course ~~[IB Further Mathematics Higher Level. To offer this course, the district must meet all requirements of the International Baccalaureate Organization, including teacher training/certification and IB assessment]~~. Recommended prerequisites: Algebra II, Geometry ~~[prerequisite: IB Mathematics Higher Level]~~. This course is recommended for students in Grade 11 or 12.
- (b) Content requirements. Content requirements for IB Further Mathematics Higher Level are prescribed by the International Baccalaureate Organization. Curriculum guides may be obtained from International Baccalaureate of North America.