# ATTACHMENT II Text of Proposed Revisions to 19 TAC

# Chapter 112. Texas Essential Knowledge and Skills for Science

# **Subchapter D. Other Science Courses**

## [§112.67. International Baccalaureate Biology (IB) (One to One and One-Half Credits).]

- [(a) General Requirements. Students can be awarded one to one and one half credits for successful completion of this course. Recommended prerequisites: two years of high school laboratory science.]
- [(b) Content Requirements. Content requirements for International Baccalaureate (IB) Biology are prescribed by the International Baccalaureate Organization.]

#### [§112.68. International Baccalaureate Chemistry (IB) (One to One and One-Half Credits).]

- [(a) General Requirements. Students can be awarded one to one and one half credits for successful completion of this course. Recommended prerequisites: two years of high school laboratory science.]
- [(b) Content Requirements. Content requirements for International Baccalaureate (IB) Chemistry are prescribed by the International Baccalaureate Organization.]

## [§112.69. International Baccalaureate Physics (IB) (One to One and One-Half Credits).]

- [(a) General Requirements. Students can be awarded one to one and one half credits for successful completion of this course. Recommended prerequisites: two years of high school laboratory science.]
- [(b) Content Requirements. Content requirements for International Baccalaureate (IB) Physics are prescribed by the International Baccalaureate Organization.]

#### §112.73. International Baccalaureate (IB) Biology Standard Level (One Credit).

- (a) General requirements. Students can be awarded one credit for successful completion of this course.

  Recommended prerequisites: two years of high school laboratory science.
- (b) Content requirements. Content requirements for International Baccalaureate (IB) Biology Standard Level are prescribed by the International Baccalaureate Organization.

#### §112.74. International Baccalaureate (IB) Biology Higher Level (One Credit).

- (a) General requirements. Students can be awarded one credit for successful completion of this course.

  Recommended prerequisites: two years of high school laboratory science.
- (b) Content requirements. Content requirements for International Baccalaureate (IB) Biology Higher Level are prescribed by the International Baccalaureate Organization.

### §112.75. International Baccalaureate (IB) Chemistry Standard Level (One Credit).

- (a) General requirements. Students can be awarded one credit for successful completion of this course.

  Recommended prerequisites: two years of high school laboratory science.
- (b) Content requirements. Content requirements for International Baccalaureate (IB) Chemistry Standard Level are prescribed by the International Baccalaureate Organization.

#### §112.76. International Baccalaureate (IB) Chemistry Higher Level (One Credit).

- (a) General requirements. Students can be awarded one credit for successful completion of this course.

  Recommended prerequisites: two years of high school laboratory science.
- (b) Content requirements. Content requirements for International Baccalaureate (IB) Chemistry Higher Level are prescribed by the International Baccalaureate Organization.

## §112.77. International Baccalaureate (IB) Physics Standard Level (One Credit).

- (a) General requirements. Students can be awarded one credit for successful completion of this course.

  Recommended prerequisites: two years of high school laboratory science.
- (b) Content requirements. Content requirements for International Baccalaureate (IB) Physics Standard Level are prescribed by the International Baccalaureate Organization.

## §112.78. International Baccalaureate (IB) Physics Higher Level (One Credit).

- (a) General requirements. Students can be awarded one credit for successful completion of this course.

  Recommended prerequisites: two years of high school laboratory science.
- (b) Content requirements. Content requirements for International Baccalaureate (IB) Physics Higher Level are prescribed by the International Baccalaureate Organization.