

## HIGH SCHOOL GRADUATIONS

### SCHOOL POLICIES AND STANDARDS MINIMUM REQUIREMENTS FOR HIGH SCHOOL GRADUATION (Effective for Incoming Freshmen 1997-2007)

#### *ENGLISH*

*4 UNITS*

Shall be English I, II, and III in consecutive order, and English IV or Business English

#### *MATHEMATICS*

*3 UNITS*

Shall be selected from the following courses and may include a maximum of 2 entry level courses (designated by E): Introductory Algebra/Geometry (E), Algebra I-Part I (E), Algebra I-Part 2, Integrated Mathematics I (E), Integrated Mathematics II, Integrated Mathematics III, Applied Mathematics I (E), Applied Mathematics II, Applied Mathematics III, Algebra I (E), Geometry, Algebra II, Financial Mathematics, Advanced Mathematics I, Advanced Mathematics II, Pre-Calculus, Calculus, Probability and Statistics, and Discrete Mathematics.

#### *SCIENCE*

*3 UNITS*

Shall be Biology and two of the following: General Science or Physical Science (but not both); Earth Science, Chemistry, Chemistry II, Physics, Physics II, Aerospace Science, Environmental Science, Physics of Technology, Biology II or both Vocational Agriculture I and II for one unit of required science credit.

#### *SOCIAL STUDIES*

*3 UNITS*

Shall be American History; ½ unit of Civics and ½ unit of Free Enterprise; and one of the following: World History, World Geography or Western Civilization.

#### *HEALTH*

*½ UNIT*

Shall be Health

#### *PHYSICAL EDUCATION*

*1 ½ UNITS*

Shall be Physical Education I, or Adapted Physical Education for eligible special education students.

NOTE: the substitution of R.O.T.C. is permissible. A maximum of 4 units may be used toward graduation.

#### *ELECTIVES*

*8 UNITS*

#### *TOTAL*

*23 UNITS*

THE STATE BOARD OF ELEMENTARY AND SECONDARY EDUCATION  
HONORS CURRICULUM (effective for Incoming Freshmen 1997-2007)

*ENGLISH*

4 UNITS

English I, II, III, IV (No substitutions)

*MATHEMATICS*

4 UNITS

Algebra I or Applied Mathematics I and II; Algebra II; Geometry or Applied Geometry;  
and one additional unit to be selected from Pre-Calculus, Calculus, Advanced  
Mathematics I or II.

SCIENCE

3 UNITS

Biology; Chemistry; and Environmental Science, Physics or Physics of Technology

SOCIAL STUDIES

3 UNITS

United States History; World History; and World Geography or Western Civilization

FREE ENTERPRISE

½ UNIT

CIVICS

½ UNIT

FINE ARTS SURVEY

1 UNIT

Any two units of credit in band, orchestra, choir, dance, art or drama may be substituted  
for one unit of Fine Arts Survey

FOREIGN LANGUAGE

2 UNITS (In same language)

PHYSICAL EDUCATION

2 UNITS

ELECTIVES

4 UNITS

TOTAL

24 UNITS