Mt. Diablo Unified School District

High School Graduation Requirements
Overview

Class of 2014 Graduation Requirements

200 credits total (Comprehensive high schools)

English 40 credits

Social Studies 30 credits

Math 20 credits*

Science 20 credits (10 Biological, 10 Physical)

PE 20 credits

VAPA or World Languages 10 credits

Electives 60 credits

* Must include Algebra I

Alt Ed and Adult Ed 180 credits total (no PE requirement)

Class of 2015 Graduation Requirements

210 credits total (Comprehensive high schools)

English 40 credits

Social Studies 30 credits

Math 20 or 30 credits*

Science 20 credits (10 Biological, 10 Physical)

PE 20 credits

VAPA or World Languages 10 credits

Electives 60 or 70 credits

* Must include Algebra I

Alt Ed and Adult Ed 190 credits total (no PE requirement)

Class of 2016 Graduation Requirements

220 credits total (Comprehensive high schools)

English 40 credits

Social Studies 30 credits

Math 30 credits*

Science 20 credits (10 Biological, 10 Physical)

PE 20 credits

VAPA or World Languages 20 credits**

or CTE (Career Technical Education)

Electives
60 credits

- * Must include Algebra I
- **Students complete 10 credits each in two of three areas
- Alt Ed and Adult Ed 200 credits total (no PE requirement)

VAPA or World Language or CTE Requirement

- Moves MDUSD closer to default A-G requirements
- Student must pass 10 credits each in 2 of 3 subject areas.
 - Examples: Student passes 10 credits of Spanish and 10 credits of Art – requirement is met
 - Student passes 20 credits in Art, 5 credits in Spanish, and 5 credits in CTE- requirement not met
 - Student passes 10 credits in CTE and 10 in Artrequirement met

Roll out activities

- Meetings with site administrators and counselors to discuss requirements, progress tracking, and options for students to meet requirements
- All class of 2016 transcripts reviewed and individualized plans created as needed
- Worked with TIS to update subject area "J" in Aeries by adding over 90 CTE courses including an online option