

R277-700-6. High School Requirements.

(1) The General Core and Core Standards for students in grades 9-12 are described in this section.

(2) A student in grades 9-12 is required to earn a minimum of 24 units of credit through course completion or through competency assessment consistent with R277-705 to graduate.

(3) The General Core credit requirements from courses approved by the Board are described in Subsections (4) through (18).

(4) Language Arts (4.0 units of credit from the following):

(a) Grade 9 level (1.0 unit of credit);

(b) Grade 10 level (1.0 unit of credit);

(c) Grade 11 level (1.0 unit of credit); and

(d) Grade 12 level (1.0 Unit of credit) consisting of applied or advanced language arts credit from the list of Board-approved courses using the following criteria and consistent with the student's SEOP/Plan for College and Career Readiness:

(i) courses are within the field/discipline of language arts with a significant portion of instruction aligned to language arts content, principles, knowledge, and skills;

(ii) courses provide instruction that leads to student understanding of the nature and disposition of language arts;

(iii) courses apply the fundamental concepts and skills of language arts;

(iv) courses provide developmentally appropriate content; and

(v) courses develop skills in reading, writing, listening, speaking, and presentation.

(5) Mathematics (3.0 units of credit) shall be met minimally through successful completion of a combination of the foundation or foundation honors courses, Secondary Mathematics I, Secondary Mathematics II, and Secondary Mathematics III.

(6)(a) A student may opt out of Secondary Mathematics III if the student's parent submits a written request to the school.

(b) If a student's parent requests an opt out described in Subsection (6)(a), the student is required to complete a third math credit from the Board-approved mathematics list.

(7) A 7th or 8th grade student may earn credit for a mathematics foundation course before 9th grade, consistent with the student's SEOP/Plan for College and Career Readiness if:

(a) the student is identified as gifted in mathematics on at least two different USOE-approved assessments;

(b) the student is dual enrolled at the middle school/junior high school and the high school;

(c) the student qualifies for promotion one or two grade levels above the student's age group and is placed in 9th grade; or

(d) the student takes the USOE competency test in the summer prior to 9th grade and earns high school graduation credit for the course.

(8) A student who successfully completes a mathematics foundation course before 9th grade is required to earn 3.0 units of additional mathematics credit by:

- (a) taking the other mathematics foundation courses described in Subsection (5); and
- (b) an additional course from the Board-approved mathematics list consistent with:
 - (i) the student's SEOP/Plan for College and Career Readiness; and
 - (ii) the following criteria:

(A) courses are within the field/discipline of mathematics with a significant portion of instruction aligned to mathematics content, principles, knowledge, and skills;

(B) courses provide instruction that lead to student understanding of the nature and disposition of mathematics;

(C) courses apply the fundamental concepts and skills of mathematics;

(D) courses provide developmentally appropriate content; and

(E) courses include the five process skills of mathematics: problem solving, reasoning, communication, connections, and representation.

(9) A student who successfully completes a Calculus course with a "C" grade or higher has completed mathematics graduation requirements, regardless of the number of mathematics credits earned.

(10) Science (3.0 units of credit):

(a) shall be met minimally through successful completion of two courses from the following science foundation areas:

- (i) Earth Science (1.0 units of credit);
- (ii) Biological Science (1.0 units of credit);
- (iii) Chemistry (1.0 units of credit);
- (iv) Physics (1.0 units of credit); or
- (v) one of the following Computer Science courses (.5 or 1.0 units of credit):
 - (A) Advanced Placement Computer Science;
 - (B) Computer Science Principles; or
 - (C) Computer Programming II; and
- (b) one additional unit of credit from:
 - (i) the foundation courses described in Subsection(10)(a); or

(ii) the applied or advanced science list determined by the LEA board and approved by the Board using the following criteria and consistent with the student's SEOP/Plan for College and Career Readiness:

(A) courses are within the field/discipline of science with a significant portion of instruction aligned to science content, principles, knowledge, and skills;

(B) courses provide instruction that leads to student understanding of the nature and disposition of science;

(C) courses apply the fundamental concepts and skills of science;

(D) courses provide developmentally appropriate content;

(E) courses include the areas of physical, natural, or applied sciences; and

(F) courses develop students' skills in scientific inquiry.

(11) Social Studies (3.0 units of credit) shall be met minimally through successful completion of:

(a) 2.5 units of credit from the following courses:

(i) Geography for Life (0.5 units of credit);

(ii) World Civilizations (0.5 units of credit);

(iii) U.S. History (1.0 units of credit); and

(iv) U.S. Government and Citizenship (0.5 units of credit);

(b) Social Studies (0.5 units of credit per LEA discretion); and

(c) a basic civics test or alternate assessment described in R277-700-8.

(12) The Arts (1.5 units of credit from any of the following performance areas):

(a) Visual Arts;

(b) Music;

(c) Dance; or

(d) Theatre.

(13) Physical and Health Education (2.0 units of credit from any of the following):

(a) Health (0.5 units of credit);

(b) Participation Skills (0.5 units of credit);

(c) Fitness for Life (0.5 units of credit);

(d) Individualized Lifetime Activities (0.5 units of credit); or

(e) team sport/athletic participation (maximum of 0.5 units of credit with school approval).

(14) Career and Technical Education (1.0 units of credit from any of the following):

(a) Agriculture;

- (b) Business;
- (c) Family and Consumer Sciences;
- (d) Health Science and Technology;
- (e) Information Technology;
- (f) Marketing;
- (g) Technology and Engineering Education; or
- (h) Trade and Technical Education.

(15) Educational Technology (0.5 units of credit from one of the following):

- (a) Digital Literacy (0.5 units of credit from a Board-approved list of courses); or
- (b) successful completion of a Board-approved competency examination (credit may be awarded at the discretion of the LEA).

(16) Library Media Skills (integrated into the subject areas).

(17) General Financial Literacy (0.5 units of credit).

(18) Electives (5.5 units of credit).

(19) An LEA shall use Board-approved summative adaptive assessments to assess student mastery of the following subjects:

- (a) reading;
- (b) language arts through grade 11;
- (c) mathematics as defined in Subsection (5); and
- (d) science as defined in Subsection (10).

(20) An LEA board may require a student to earn credits for graduation that exceed the minimum Board requirements described in this rule.

(21) An LEA board may establish and offer additional elective course offerings at the discretion of the LEA board.

(22)(a) An LEA may modify a student's graduation requirements to meet the unique educational needs of a student if:

- (i) the student has a disability; and
- (ii) the modifications to the student's graduation requirements are made through the student's individual IEP.

(b) An LEA shall document the nature and extent of a modification, substitution, or exemption made to a student's graduation requirements described in Subsection (22)(a) in the student's IEP.

(23) The Board and Superintendent may review an LEA board's list of approved courses for compliance with this rule.

(24) An LEA may modify graduation requirements for an individual student to achieve an appropriate route to student success if the modification:

(a) is consistent with:

(i) the student's IEP; or

(ii) SEOP/Plan for College and Career Readiness;

(b) is maintained in the student's file;

(c) includes the parent's signature; and

(d) maintains the integrity and rigor expected for high school graduation, as determined by the Board.

R277-700-7. Student Mastery and Assessment of Core Standards.

(1) An LEA shall ensure students master the Core Standards at all levels.

(2) An LEA shall provide remediation for secondary students who do not achieve mastery under Section 53A-13-104.

(3) An LEA shall provide remedial assistance to students who are found to be deficient in basic skills through a statewide assessment in accordance with the provisions of Subsection 53A-1-606(1).

(4) If a parent objects to a portion of a course or to a course in its entirety under provisions of Section 53A-13-101.2 and R277-105, the parent shall be responsible for the student's mastery of Core Standards to the satisfaction of the school prior to the student's promotion to the next course or grade level.

(5)(a) A student with a disability served by a special education program is required to demonstrate mastery of the Core Standards.

(b) If a student's disability precludes the student from successfully mastering the Core Standards, the student's IEP team, on a case-by-case basis, may provide the student an accommodation for, or modify the mastery demonstration to accommodate, the student's disability.

(6) A student may demonstrate competency to satisfy course requirements consistent with R277-705-3.

(7) LEAs are ultimately responsible for and shall comply with all assessment procedures, policies and ethics as described in R277-473.

R277-700-8. Civics Education Initiative.

(1) For purposes of this section:

(a) "Student" means:

(i) a public school student who graduates on or after January 1, 2016; or

(ii) a student enrolled in an adult education program who receives an adult education secondary diploma on or after January 1, 2016.

(b) "Basic civics test" means the same as that term is defined in Section 53A-13-109.5.

(2) Except as provided in Subsection (3), an LEA shall:

(a) administer a basic civics test in accordance with the requirements of Section 53A-13-109.5; and

(b) require a student to pass the basic civics test as a condition of receiving:

(i) a high school diploma; or

(ii) an adult education secondary diploma.

(3) An LEA may require a student to pass an alternate assessment if:

(a)(i) the student has a disability; and

(ii) the alternate assessment is consistent with the student's IEP; or

(b) the student is within six months of intended graduation.

(4) Except as provided in Subsection (5), the alternate assessment shall be given:

(a) in the same manner as an exam given to an unnaturalized citizen; and

(b) in accordance with 8 C.F.R. Sec. 312.2.

(5) An LEA may modify the manner of the administration of an alternate assessment for a student with a disability in accordance with the student's IEP.

(6) If a student passes a basics civics test or an alternate assessment described in this section, an LEA shall report to the Superintendent that the student passed the basic civics test or alternate assessment.

(7) If a student who passes a basic civics test or an alternate assessment transfers to another LEA, the LEA may not require the student to re-take the basic civics test or alternate assessment.

R277-700-9. College and Career Readiness Mathematics Competency.

(1) For purposes of this section, "senior student with a special circumstance" means a student who:

(a) is pursuing a college degree after graduation; and

(b) has not met one of criteria described in Subsection (2)(a) before the beginning of the student's senior year of high school.

(2) Except as provided in Subsection (4), in addition to the graduation requirements described in R277-700-6, beginning with the 2016-17 school year, a student pursuing a college degree after graduation shall:

(a) receive one of the following:

(i) a score of 3 or higher on an Advanced Placement (AP) calculus AB or BC exam;

(ii) a score of 3 or higher on an Advanced Placement (AP) statistics exam;

(iii) a score of 5 or higher on an International Baccalaureate (IB) higher level math exam;

(iv) a score of 50 or higher on a College Level Exam Program (CLEP) pre-calculus or calculus exam;

(v) a score of 26 or higher on the mathematics portion of the American College Test (ACT) exam;

(vi) a score of 640 or higher on the mathematics portion of the Scholastic Aptitude Test (SAT) exam; or

(vii) a "C" grade in a concurrent enrollment mathematics course that satisfies a state system of higher education quantitative literacy requirement; or

(b) if the student is a senior student with a special circumstance, take a full year mathematics course during the student's senior year of high school.

(3) Except as provided in Subsection (4), in addition to the graduation requirements described in R277-700-6, beginning with the 2016-17 school year, a non-college and degree-seeking student shall complete appropriate math competencies for the student's career goals as described in the student's SEOP/Plan for College and Career Readiness.

(4) An LEA may modify a student's college or career readiness mathematics competency requirement under this section if:

(a) the student has a disability; and

(b) the modification to the student's college or career readiness mathematics competency requirement is made through the student's IEP.

(5)(a) Beginning with the 2016-17 cohort, an LEA shall report annually to the LEA's governing board the number of students within the LEA who:

(i) meet the criteria described in Subsection (2)(a);

(ii) take a full year of mathematics as described in Subsection (2)(b);

(iii) meet appropriate math competencies as established in the students' career goals as described in Subsection (3); and

(iv) meet the college or career readiness mathematics competency requirement established in the students' IEP as described in Subsection (4).

(b) An LEA shall provide the information described in Subsection (5)(a) to the Superintendent by October 1 of each year.