

Effective 5/10/2016

53A-15-1702 Definitions.

- (1) "Concurrent enrollment" means enrollment in a course offered through the concurrent enrollment program described in Section 53A-15-1703.
- (2) "Educator" means the same as that term is defined in Section 53A-6-103.
- (3) "Eligible instructor" means an instructor who is:
 - (a) employed as faculty by an institution of higher education; or
 - (b)
 - (i) employed by an LEA;
 - (ii) licensed by the State Board of Education under Title 53A, Chapter 6, Educator Licensing and Professional Practices Act;
 - (iii)
 - (A) approved as adjunct faculty by an institution of higher education; or
 - (B) a mathematics educator who has an upper level mathematics endorsement; and
 - (iv) supervised by an institution of higher education.
- (4) "Eligible student" means a student who:
 - (a) is enrolled in, and counted in average daily membership in, a high school within the state;
 - (b) has a student education occupation plan, as described in Section 53A-1a-106, on file at a high school within the state; and
 - (c)
 - (i) is a grade 11 or grade 12 student; or
 - (ii) is a grade 9 or grade 10 student who qualifies by exception as described in Section 53A-15-1703.
- (5) "Endorsement" means a stipulation, authorized by the State Board of Education and appended to a license, that specifies an area of practice to which the license applies.
- (6) "Institution of higher education" means the same as that term is defined in Section 53B-3-102.
- (7) "License" means the same as that term is defined in Section 53A-6-103.
- (8) "Local education agency" or "LEA" means a school district or charter school.
- (9) "Participating eligible student" means an eligible student enrolled in a concurrent enrollment course.
- (10) "Upper level mathematics endorsement" means an endorsement required by the State Board of Education for an educator to teach calculus.
- (11) "Value of the weighted pupil unit" means the same as that term is defined in Section 53A-1a-703.

Enacted by Chapter 200, 2016 General Session