

SEC. 1. COLLEGE CREDIT PROGRAM

a) Program Requirements

If allowed by its open-enrollment charter, Texas Leadership Public Schools may implement a program under which students may earn the equivalent of at least 12 semester credit hours of college credit in high school. The college credit may be earned through:

1. International baccalaureate, advanced placement, or dual credit courses;
2. Articulated postsecondary courses provided for local credit or articulated postsecondary advanced technical credit courses provided for state credit; or
3. Any combination of the courses in items 1 and 2.

The program may provide a student the opportunity to earn credit for a course or activity, including apprenticeship or training hours:

1. That satisfies a requirement necessary to obtain an industry-recognized credential or certificate or an associate degree, and is approved by the Texas Higher Education Coordinating Board (“THECB”); and
2. For which a student may earn credit concurrently toward both the student’s high school diploma and postsecondary academic requirements.

A dual credit course must be:

1. In the core curriculum of the public institution of higher education providing college credit;
2. A career and technical education course; or
3. A foreign language course.

These requirements do not apply to a dual credit course offered as part of the early college education program established under Education Code 29.908 or any other early college program that assists a student in earning a certificate or an associate degree while in high school.

Texas Leadership Public Schools is not required to pay a student’s tuition or other associated costs for taking a course under this policy.

Education Code 28.009.

b) Eligible Course Requirements

To be eligible for high school credit, a dual credit course must be provided by an institution of higher education that is accredited by any of the following regional accrediting associations:

1. Southern Association of Colleges and Schools;
2. Middle States Association of Colleges and Schools;
3. New England Association of Schools and Colleges;
4. North Central Association of Colleges and Schools;
5. Western Association of Schools and Colleges; or
6. Northwest Association of Schools and Colleges.

Additionally, the course shall provide advanced academic instruction beyond or in greater depth than the essential knowledge and skills for the equivalent high school course.

19 TAC 74.25.

SEC. 2. STUDENT ELIGIBILITY FOR DUAL CREDIT COURSES

A high school student is eligible to enroll in academic dual credit courses and workforce education dual credit courses as permitted by 19 Administrative Code 4.85(b). To be eligible for enrollment in a dual credit course offered by a public college, students must meet all the college's regular prerequisite requirements designated for that course (e.g., minimum score on a specified placement test, minimum grade in a specified previous course, etc.). An institution may impose additional requirements for enrollment in courses for dual credit. *19 TAC 4.85(b).*

a) Partnership Programs

An eligible student may enroll in a partnership program with a Texas college or university in accordance with an agreement between Texas Leadership Public Schools and the college or university. Texas Leadership Public Schools shall award credit toward high school graduation in accordance with the agreement between Texas Leadership Public Schools and the college or university.

b) Other College-Level Courses

Texas Leadership Public Schools may award a student credit for completing a college-level course at an accredited college or university that is not in a partnership program with Texas Leadership Public Schools. Award of credit shall be based on administrator approval in accordance with guidelines established by the Superintendent or designee.

c) Texas Virtual School Network

According to guidelines established by the Texas Virtual School Network (TxVSN) and the course provider, Texas Leadership Public Schools may enroll a student in college-level courses through the TxVSN. When the student successfully completes a course, credit shall be applied toward graduation requirements.

SEC. 3. ATTENDANCE ACCOUNTING

The time that a student attends a dual credit course, including a course provided under the college credit program, shall be counted as part of the minimum instructional hours required for a student to be considered a full-time student in average daily attendance. *Education Code 48.005(g)*.

Additionally, the Commissioner of Education may approve instructional programs provided off campus by an entity other than Texas Leadership Public Schools in which participation by a student may be counted for purposes of determining average daily attendance. *Education Code 48.007(a)*.

Texas Leadership Public Schools may adopt a policy that allows a student to participate in an off-campus instructional program. The program must be provided only by an institution of higher education that is accredited by one of the regional accrediting associations specified in 19 TAC 74.25.

To be eligible, a student must:

1. Be in grade 11 or 12;
2. Have demonstrated college readiness as outlined in the requirements for participation in dual credit programs in the Student Attendance Accounting Handbook;
3. Meet any eligibility requirements adopted by the institution of higher education; and
4. Have the approval of the Principal or other school official designated by Texas Leadership Public Schools.

The off-campus program must comply with rules adopted by the THECB in the Texas Administrative Code, Title 19, Part 1, with respect to teacher qualifications.

19 TAC 129.1031.

SEC. 4. ANNUAL REPORTS

Texas Leadership Public Schools shall annually report to the TEA:

1. The number of Texas Leadership Public Schools students, including career and technical students, who have participated in the program and earned college credit; and
2. The cumulative number of courses in which participating students have enrolled and college credit hours the students have earned.

Education Code 28.009(c).