TITLE 210. STATE DEPARTMENT OF EDUCATION
CHAPTER 35. STANDARDS FOR ACCREDITATION OF ELEMENTARY, MIDDLE LEVEL, SECONDARY, AND CAREER AND TECHNOLOGY SCHOOLS

SUBCHAPTER 19. CONCURRENT ENROLLMENT

210:35-19-3. General procedures [AMENDED]
(a) **Purpose.** Concurrent enrollment provides eligible high school students with an opportunity to earn college credit. Overall, concurrent enrollment is recognized as a valuable opportunity to advance the State System's commitment to expand access to higher education opportunities, produce favorable student achievement outcomes, and enhance educational efficiency. With these purposes in mind, and consistent with the requirements in 70 O.S. § 628.13, the State Board of Education establishes requirements and procedures for concurrent enrollment as set forth below.
(b) **Approval.** Prior to enrolling in a concurrent enrollment course, a student must have a signed form from the high school principal or counselor stating that he/she is eligible to satisfy, no later than the spring of the student's senior year, requirements for graduation from high school. For purposes of this subsection, graduation requirements include curricular requirements for college admission. In addition, a minor student must also have written permission from a parent or legal guardian prior to enrollment in a concurrent enrollment course.
(c) No school district may prohibit any student who meets the requirements of concurrent enrollment from participating in concurrent enrollment, provided the student also meets any requirement of the State Regents for Higher Education and/or as set forth in Oklahoma law.
(d)~~General procedures applicable to K-12 students enrolling at a college or university in the state system are:~~ A school district may receive full average daily attendance on a high school student who is participating in concurrent enrollment. In determining a legal school day for a student who is concurrently enrolled the district can use a combination of local school enrollment, college enrollment, and travel time.