



Dual Credit Course Offerings

A student who meets the following criteria is eligible to apply for the opportunity to earn high school credit through college courses:

- The student must have an overall average for all courses of at least **80**, or the student must have an average of at least **80** in the last course taken in the general subject-area of the college-level course.
- The student must have successfully completed prerequisite courses as identified by district guidelines.
- The student must have acceptable scores on college placement exams or alternative assessments. (see attachment)
- The student must have completed a Lone Star College admissions application and received prior approval from a member of the campus dual credit team.
- The student must have received approval for college admission through the exceptional admissions process completing all enrollment paperwork required by the college.
 - ❖ **Note:** Specific requirements and procedures are available in the campus College & Career Center.
 - ❖ **Note:** Students taking dual credit courses in the summer after the sophomore year must take the grade 11 dual credit course as a prerequisite to enrolling in the subsequent grade 12 dual credit course.

College Course	Credit Hours	Contact Hours	High School Course Taken on High School Campus	Grade Level
ENGLISH				
ENGL 1301	3	48	English III K A (Fall)	11
ENGL 1302	3	48	English III K B (Spring)	11
ENGL 1301	3	48	English IV K A (Fall)	12
ENGL 1302	3	48	English IV K B (Spring)	12
ENGL 2322	3	48	AP English IV A (Fall)	12
ENGL 2323	3	48	AP English IV B (Spring)	12
MATH				
MATH 1314 College Algebra	3	48	ISM (College Algebra K) (Full Year)	11 & 12
MATH 1342 Statistics	3	48	AP Statistics (Full Year)	11 & 12
MATH 1316 Trigonometry	3	48	Pre-Calculus K A (Fall)	11 & 12
MATH 2412 Pre-Calculus	4	80	Pre-Calculus K B (Spring)	11 & 12

College Course	Credit Hours	Contact Hours	High School Course Taken on High School Campus	Grade Level
MATH 2413 Calculus I	4	80	AP Calculus AB (Full Year)	11 & 12
MATH 2413 Calculus I	4	80	AP Calculus BC A (Fall)	11 & 12
MATH 2414 Calculus II	4	80	AP Calculus BC B (Spring)	11 & 12
SCIENCE				
BIOL 1406 (Biology I)	4	96	AP Biology (Fall)	11 & 12
BIOL 1407 (Biology II)	4	96	AP Biology II (Spring)	11 & 12
CHEM 1411 (Chemistry I)	4	96	AP Chemistry (Full Year)	11 & 12
PHYS 1401 (General Physics I)	4	96	AP Physics I (Full Year)	11 & 12
FOREIGN LANGUAGE				
SPAN 2311 (Int. Spanish I)	3	48	AP Spanish IV (Spring)	9-12
SPAN 2312 (Int. Spanish II)	3	48	AP Spanish V (Spring)	9-12
SOCIAL STUDIES				
ECON 2301 (Macroeconomics)	3	48	AP Macroeconomics (Fall or Spring)	12
GOVT 2305(Government)	3	48	AP Government (Fall or Spring)	12
HIST 1301 (US History)	3	48	AP United States History A (Fall)	11
HIST 1302 (US History)	3	48	AP United States History B (Spring)	11
BUSINESS				
BUSI 1307	3	48	Money Matters (Full Year)	11 & 12
EMERGENCY MEDICAL SERVICES				
EMSP 1501 (EMT Basic)*	6	144	Practicum in Health Science B (Spring)	12
EMSP 1160 (EMT Clinical)*	6	80	Practicum in Health Science B (Spring)	12

***Non-transferable to 4-year institution**

Note: The State of Texas has made Dual Credit available to all grade levels. Students must continue to meet high school and college prerequisites to access Dual Credit courses.