



Jefferson City Public Schools

Jefferson City High School

2026-2027
Dual Credit/Dual Enrollment
Advanced Placement
Project Lead The Way

Advanced Placement	
<u>JCHS Course</u>	<u>AP Exam</u>
AP Biology	Biology
AP Calc AB	Calculus AB
AP Calc BC	Calculus BC
AP Comp Gov't and Politics	Gov't & Politics
AP European History	European History
AP English Lang and Comp	English Language
AP English Literature	English Literature
AP Graphic Design	2D Art
AP Human Geography	Human Geography
AP Environmental Science	Environmental Science
AP Physics A	Physics 1
AP Physics B	Physics 2
AP Chemistry	Chemistry
AP Pre Calc	Pre-Calculus
AP Psychology	Psychology
AP Statistics	Statistics
AP U.S. History	U.S. History
AP U.S Gov't & Politics	Gov't and Politics: US
AP Music Theory	Music Theory
AP Senior Studio	Drawing
AP Seminar	Seminar

AP Exams

Exams are 3-4 hours in length and are offered annually on a nationally standardized date and time.
Exam Schdl: First two weeks in May
Cost: Paid by the District. \$40 late fee and \$40 fee cancellation

AP Exam and Scoring

5 - Extremely Well Qualified
4 - Well Qualified
3 - Qualified
2 - Possibly Qualified
1 - No Recommendation

A majority of colleges grant credit for AP test scores rated at a 3 or above.

For more info:
collegeboard.com/ap/creditpolicy

Dual Credit Need Based Grants

Students should see Mrs. Welch in the counseling office for Dual Credit need based grant opportunities.
Grants are available based on JCHS staff donations.

<u>JCHS Course</u>	
Pre AP English I	Pre AP Biology
Pre AP English II	Pre AP Chemistry
Pre AP World History and Geography	Pre AP Geo and Stats

Key Phone Numbers	Key Web Sites
Lincoln University – Lisa Stock, MLIS (573)681-6025	Lincoln University - www.lincolnu.edu
Drury University – Beth Nation, MSC (417)830-9533	Drury University – www.drury.edu
Director of Counseling (JCHS) – Carrie Welch (573)659-3063	Project Lead The Way – www.pltw.org

Missouri Department of Higher Education <http://dhe.mo.gov>

Dual Credit Opportunities

<u>JCHS Course</u>	<u>University Course Name</u>	<u>University</u>	<u>Credit Cost</u>	<u>Hours</u>
Civil Leadership	LDST 260 Fundamentals of LDRSHP	Drury	\$70 per hour	3
Legislative Seminar	GSTU 107 Legislative Seminar	Drury	\$70 per hour	3
AP European History	HIST 230 Modern Europe	Drury	\$70 per hour	3
AP English Literature	ENG 200	Lincoln	\$75 per hour	3
English 101/102	ENG 101/102	Lincoln	\$75 per hour	6
College Algebra	MAT 113 College Algebra	Lincoln	\$75 per hour	3
Pre-Calculus	MAT 121 Pre Calc	Lincoln	\$75 per hour	5
AP Statistics	MAT 117 Elem Statistics	Lincoln	\$75 per hour	3
AP Calc AB	MAT 123 Calculus I	Lincoln	\$75 per hour	5
AP Calc BC	MAT 203 Calculus II	Lincoln	\$75 per hour	5
AP Physics A	PHY 101/101L College Physics I	Lincoln	\$75 per hour	4
AP Physics B	PHY 102/102L College Physics II	Lincoln	\$75 per hour	4
AP Biology	BIO 103/103L Princ. Of Biology	Lincoln	\$75 per hour	4
AP Gov't & Politics	PSC 203 Am. National Gov't	Lincoln	\$75 per hour	3
AP US History	HIS 205 Am. Hist I	Lincoln	\$75 per hour	3
	HIS 206 Am. Hist II	Lincoln	\$75 per hour	3
Military Leadership	ELEC 2416 Military Leadership	Lincoln	Free	3

Dual Credit Requirements:

- A required 2.5 GPA for all grade levels for Dual Credit
- Lincoln University requires an 18 on the ACT English for Course 101/102
- Lincoln University requires in Math/Physics courses: 10th, 11th and 12th Grade Students: In order enroll in AP Physics A, PreCalculus, College Algebra, AP Statistics and/or Calculus AB, Lincoln University requires students to pass the math placement test (46+/60 for Calculus AB; 23+/60 for AP Statistics, 31+/60 for PreCalculus, and College Algebra; 33+/60 for AP Physics A) OR earn a required ACT mathematics sub-score (18+ for AP Statistics, 22+ for PreCalculus, College Algebra, and AP Physics A; 30+ for Calculus AB).

Project Lead The Way Courses

Biomedical Science

Principles of Biomedical Science
Human Body Systems
Medical Interventions
Biomedical Innovations

Engineering

Introduction to Engineering
Principles of Engineering
Civil Engineering & Architecture
Engineering Design & Development

Missouri S and T offers students the opportunity to purchase dual credit by meeting the following qualifications:

Engineering:

1. Complete two PLTW courses
2. Earn a B average in each course
3. Score a 6 on the EOC
4. Cost of credit is \$200.00

Biomedical:

1. Complete a PLTW course
2. Earn a B average in the course
3. Score a 6 on the EOC
4. Cost of credit is \$250 per course