

August 2025

Dear Parent/Guardian:

You are receiving this email because you have a student attending Fort Zumwalt North High School. **IF** your student is enrolled in college credit courses or AP Courses for the 2025-26 school year, please carefully review the following information.

Dual enrollment occurs when the student registers through one of our partner universities.

("ACCELERATED" COURSES ARE NOT OFFERED FOR COLLEGE CREDIT)

Registration Information

Classroom Teachers will distribute information for online registration to students in class. The presentation will explain the enrollment process as well as the benefits of participating in dual enrollment. Students will be given information for ONLINE registration.

Missouri Baptist University (MBU):

- Cost per credit hour is \$72.00
- Deadline for online enrollment is **Wednesday, SEPTEMBER 17, 2025**
- Website to register: <https://www.mobap.edu/admissions/high-school-students/mbu-ecp-registration/>

University of Missouri - St.Louis (UMSL):

- Cost per credit hour is \$72.00
- Deadline for online enrollment is **MONDAY, SEPTEMBER 15, 2025**
- Website to register: <http://www.umsl.edu/continuinged/acp/register.html>

Missouri State University (Personal Finance ONLY):

- Cost per credit hour is \$75.00
- Deadline for online enrollment is **FRIDAY, SEPTEMBER 12, 2025**
- Website to register: <https://dualcredit.missouristate.edu/registration.htm>

Additional Information about College Credit Courses:

There are several different types of dual enrollment/articulation programs available to North High students. Through these programs, high school students can earn college credit by taking advanced high school courses and dually enrolling in the college's reciprocal course. Under the guidelines from the Coordinating Board of Higher Education (CBHE), the following **requirements** must be met:

1. Students of junior or senior standing must have a cumulative GPA of 3.0 or 2.5 with a recommendation from a school counselor
2. Students of sophomore standing must have a cumulative GPA of 3.0 with a recommendation from a school counselor
3. Students must earn a **C or better** in the course for college credit to be granted

Actual courses available for college credit change annually based upon approval of courses by the college and student enrollment.

Parents and students are advised that a college may not accept college credit earned through any of these programs. It is the student's/parent's responsibility to check with the college that they are planning to attend to see if the college will accept college credit obtained through these advanced credit programs.

Missouri Baptist University - **ECP Program**

FZN Course Title	MBU Course Title	MBU Course Number (Credits)
Human Anatomy & Physiology	Anatomy & Physiology I/Lab	BIOL 213/211 (4 hours)
AP Chemistry (SEM 1)*	General Chemistry I/Lab	CHEM 133/132 (5 hours)
AP Physics I	College Physics	PHYS 131/133 (5 hours)
AP Language & Composition (SEM 1)**	English Composition I	ENGL 113 (3 hours)
College Algebra	College Algebra	MATH 133 (3 hours)
AP Pre-Calculus	Precalculus	MATH 155 (5 hours)
AP Statistics	Probability and Statistics	MATH 243 (3 hours)
AP Calculus AB	Calculus I	MATH 164 (4 hours)
AP Calculus BC (SEM 1)***	Calculus I	MATH 164 (4 hours)

* Semester 2 of AP Chemistry will be offered as General Chemistry II/Lab, Course Number CHEM 143/142 (5 hours)

** Semester 2 of AP Language & Composition will be offered as English Composition 2, Course Number ENGL 123 (3 hours)

***Semester 2 of AP Calculus BC will be offered as Calculus II, Course Number MATH 254 (4 hours)

Missouri State University - [MSU Dual Credit](#)

FZN Course Title	MSU Course Title	MSU Course Number (Credits)
Personal Finance	Personal Finance	FIN 150 (3 hours)

University of Missouri-St. Louis - [Advanced Credit Program](#)

FZN Course Title	UMLS Course Title	UMLS Course Number (Credits)
AP Language & Composition (SEM 1)*	First-Year Writing	ENG 1100 (3 hours)
AP Literature & Composition (SEM 1)**	Introduction to Literature	ENGL 1120 (3 hours)
Western Civilization (SEM 1)***	Ancient Greece & the Roman Empire	HIST 1030 (3 hours)
AP Physics I Algebra Based	Basic Physics I and Lab	PHYSICS 1011/1011L (4 hours)
French 3	French Language & Culture I	FREN 1001 (5 hours)
French 4 (SEM 1)****	French Language & Culture II	FREN 1002 (5 hours)
Spanish 3	Spanish Language & Culture I	SPAN 1001 (5 hours)
Spanish 4 (SEM 1)****	Spanish Language & Culture II	SPAN 1002 (5 hours)
German 3	Beginning Language & Culture German I	GER 1001 (5 hours)
German 4 (SEM 1)****	Beginning Language & Culture German II	GER 1002 (5 hours)
AP Psychology*****	General Psychology	PSYCH 1003 (3 hours)
Child Development I AND II	Child and Adolescent Psychology	PSYCH 2212 (3 hours)
Pathways to Teaching	Foundations of Teaching in American Schools	TCH ED 2209 (2 hours)

* Semester 2 of AP Language & Composition will be offered as Topics in Literature, Course Number ENGL 1950 (3 hours)

** Semester 2 of AP Literature & Composition will be offered as Hey, Have You Read __?, Course Number ENGL 2360 (3 hours)

*** Semester 2 of Western Civilization will be offered as From the Middle Ages to the Age of Revolutions, Course Number HIST 1031 (3 hours)

**** Semester 2 of French 4/Spanish 4/German 4 will be offered as Intermediate Language and Culture, Course Number FRENCH

2101/SPANISH 2101/GERMAN 2101 (3 hours)

***** Semester 2 of AP Psychology will be offered as Abnormal Psychology, Course Number PSYCH 2245 (3 hours)

SCHOLARSHIP INFORMATION – [DESE Dual Credit/Dual Enrollment Scholarship Info HERE](#) for students who meet one or more indicators of financial need

AP Course Offerings

College credit can be earned for the **highlighted** courses through the dual enrollment programs OR by earning a qualifying score on the AP Exam.

The following information regarding AP courses was taken from the [College Board](http://www.collegeboard.org) website: www.collegeboard.org
 AP courses (see offerings below) are taught by highly qualified high school teachers who use the *AP Course Descriptions* to guide them. The Course Description for each discipline outlines the course content, describes the curricular goals of the subject, and provides sample examination questions. In May, AP Examinations are administered and represent the culmination of college-level work in a given discipline in a secondary school setting. Rigorously developed by committees of college and AP high school faculty, the AP Exams test students' ability to perform at a college level. Each exam contains a free-response section (either essay or problem-solving) and a section of multiple-choice questions. Testing fees are payable before the exam. Students who perform well can receive course credit and/or advanced standing at thousands of universities worldwide. **ADVANCED REGISTRATION IS REQUIRED FOR AP TESTING IN OCTOBER.**
Please see Ms. Hunn in Counseling or your child's teacher for more information.

FZN AP Courses

AP Biology
AP Chemistry
AP Physics I - Algebra-Based
 AP Physics C - Mechanics
 AP Environmental Science
 AP World History
 AP US Government & Politics
 AP US History

AP Comparative Government & Politics (Sem 2-1/2 Unit)
AP Psychology
AP Language & Composition
AP Literature & Composition
AP Calculus AB
AP Calculus BC
AP Statistics
 AP Computer Science A

AP Computer Science Principles (PLTW Computer Science Principles)
 AP Art History
 AP Studio Art
 AP Macroeconomics (Sem 1)
 AP Microeconomics (Sem 2)