

FRANKLIN COUNTY HIGH SCHOOL
EXAMPLE ADVANCED COLLEGE FOUR-YEAR PLAN

CLASS Of 2028 or Later

NAME: _____ DATE: _____

Tennessee Graduation Requirements:

English:	4 credits	Wellness:	1 credit
Math:	4 credits	PE:	0.5 credit
Science:	3 credits	Fine Arts:	1 credit
Social Studies:	3 credits	Foreign Language:	2 credits
Personal Finance:	0.5 credit	Elective Focus:	3 credits
		Computer Science	1 credit

Additional Requirements/Information:

In addition to the above requirements, Franklin County requires 5 additional credits for a total of 28 credits needed in order to graduate. Students are required to take the ACT. Each student’s course of study in high school is based on individual interests and needs. This is a sample plan of an advanced, rigorous course of study. Honors entrance exams and/or teacher recommendations are required for entrance into the honors program at FCHS. Honors entrance exams are administered at middle school at the end of 8th grade year. There are no exceptions to the entrance requirements into the honors program.

Additional Information:

Prerequisites must be met for classes. Please visit our website at <https://fchs.fcstn.net/> and click on “Guidance” for information on honors classes, dual credit classes, dual enrollment classes, and AP classes. In addition to in-person AP math and science classes, FCHS now offers online AP classes at no cost for juniors and seniors with at least a 3.0 GPA. AP classes are 5 weighted points towards the GPA. Dual Credit and Dual Enrollment are 4 weighted points toward the GPA. Honors classes are 3 weighted points towards the GPA. In order to graduate with Honors, students must complete 12 honors classes AND have a 4.0 or higher GPA.

FCHS REQUIRES 28 CREDITS FOR GRADUATION

9th Grade

1. English I Honors
2. Algebra I Honors
3. Geometry Honors
4. Ecology Honors
5. World History Honors
6. Wellness
7. PE
8. Elective (Focus)

10th Grade

1. English II Honors
2. Algebra II Honors
3. Statistics Dual Credit Honors
4. Biology I Honors
5. Chemistry I Honors
6. Art History AP (Fine Arts)
7. Computer Science
8. Elective (Focus) or Honors/Dual Credit elective

11th Grade

1. English III Lang AP or Motlow Eng 1010
2. Motlow Pre-Calculus 1710 or Motlow Statistics 1530
3. Pre-Calculus Honors Dual Credit or AP Pre-Cal
4. Biology II Honors or Chemistry II Honors
5. AP Biology or AP Chemistry
6. US History Dual Credit Honors
7. Foreign Language I
8. Foreign Language II

12th grade

1. English IV Lit AP or Motlow English 1020
2. Calculus Honors
3. Calculus AP
4. Chemistry II Honors or Biology II Honors
5. AP Chemistry or AP Biology
6. US Gov’t & Civics/Career Awareness or other
7. Personal Finance/Economics
8. Elective (Focus) or Dual Credit elective or AP Online or Foreign Language III

POST SECONDARY PLANS

2 Year College: _____ 4 Year College: _____ Tech School: _____ Military: _____ Job: _____

The above is a general plan based upon state guidelines. Plans may change from year to year.

Student Signature _____

Niswonger Online Advanced Placement Courses

AP Art History	AP Literature and Language*
AP Biology*	AP Macroeconomics
AP Calculus*	AP Microeconomics
AP Computer Science*	AP Psychology
AP Environmental Science*	AP Statistics*
AP Human Geography	AP U.S. Government and Politics
AP Language and Composition*	AP U.S. History

*Prerequisites must be met before enrollment.
 Note: Courses are subject to cancellation due to low enrollment.
 Additional AP courses will be offered for the 2022-2023 school year.

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Prerequisites:

- AP Art History:** No prerequisite - Great introductory AP course!
- AP Biology:** In person Niswonger prerequisites are Biology I and Chemistry I. Algebra I is recommended. FCHS prerequisite is honors Biology.
- AP Calculus AB:** In person Niswonger prerequisites are Algebra I, Geometry, Algebra II, Pre-Calculus or Trigonometry/Analytical Geometry. FCHS prerequisite is honors Calculus.
- AP Calculus BC:** Prerequisites are Algebra I, Geometry, Algebra II, Pre-Calculus or Trigonometry
- AP Computer Science A:** Prerequisite is Algebra I. Algebra II is recommended.
- AP Environmental Science:** Prerequisite is Algebra I. Two years of high school science with labs is recommended.
- AP Human Geography:** No prerequisite - Great introductory AP course!
- AP Language & Composition:** Prerequisites are English I and English II.
- AP Macroeconomics:** No prerequisites. Algebra I is recommended.
- AP Microeconomics:** No prerequisites. Algebra I is recommended.
- AP Psychology:** No prerequisite - Great introductory AP course!
- AP Statistics:** Prerequisite is Algebra II.
- AP US Government & Politics:** No prerequisite
- AP US History:** No prerequisite
- AP Literature & Composition:** Prerequisites are English I, English II, and English III or AP Language & Composition.