

High School Pacing - College Preparatory with CCP options - please note that this is only a suggested plan as to how courses can be taken in high school and should be adjusted based on the students' academic needs and goals.

8 Academic Periods	9th Grade	10th Grade	11th Grade	12th Grade
1	Bible 9	Bible 10	Bible 11	Bible 12
2	English 9	English 10	English 11	English 12
3	Math - Alg I or higher	Math - Geometry or higher	Math - Algebra II or higher	Math - Pre-Calculus/CP Algebra Review or higher
4	World History	US History (CP or CCP)	Government (CP or CCP)/Economics or Personal Finance	CCP Social Studies: Psychology/Sociology/Western Civ. I
5	Physical Science	Biology	Chemistry with Lab	Physics with Lab and/or Anatomy and Physiology
6	Spanish -I or II; French I	Spanish II or III; French II	Spanish III or IV	Spanish IV Spanish V - CCP off campus
7	Physical Education/Health/Computer	Fine Art*/Computer	CCP – Psych./Soc.; Western Civ. 1/2; English Comp 1/2	Senior Project and Oral Communications (CCP)
8	Study Hall/Elective/Fine Art*	Study Hall/Elective/Additional CCP course based on student maturity level	Study Hall/Elective/Fine Art*/Additional CCP courses/Computer	Study Hall/Elective/Fine Art*/Additional CCP courses - strongly recommend English Comp 1/2

*Fine Arts includes Symphonic Choir, Knight Singers, Marching/Symphonic Band, art and visual media and students are encouraged to participate in more than one year as that is an excellent resume builder as well as a place for learning creative and leadership opportunities.

Students who complete Health/Physical Education in the summer can adjust this with other elective options.

Mentoring is strongly encouraged for students - this is an elective credit that allows students to learn in practical real world situations as they assist with various programs within the school. This is another excellent resume builder for scholarships and college acceptance.

Fairfield Christian Academy High School Courses – Quick List

Courses listed with grade designation are generally taken during that grade. Some courses have designations of I, II, and III that shows sequence, but can start in any grade. Courses with grades in parenthesis are generally taken by students in that grade level: Example Oral Communications is integrated into English 12 and Senior Project so the course works best taken during the 12th grade year. **For detailed course descriptions go to the FCA website – go to Guidance – Courses and Scheduling Information --- Course Description Handbook is on the right panel.**

Ignitia Lab courses - Credit for course completion but course duration depends on the student. Courses can be finished in a quarter, semester or a year based on the student. Courses are done in a supervised lab, as teacher support is needed to grade papers, essay questions and supervise quiz and tests. This is a running total class - transcript grade is final grade for course.

Transcript Designations and Grading/GPA Scale
CP or No designation- College Prep
HN - Honors - FCA Honor GPA

CCP - College Credit Plus (High School and College Credit) - College Grading Scale and FCA Honors Scale - Grade is running total for course.
AP – Advanced Placement course – FCA Honors Scale and student takes AP Exam for possible college credit

Course	Credit	Grading Scale
<u>Bible (4.00 credits to graduate - 1/year)</u>		
Bible 9	1.00	FCA Standard Scale
Bible 10	1.00	FCA Standard Scale
Bible 11	1.00	FCA Standard Scale
Bible 12	1.00	FCA Standard Scale
Praise Band (11th-12th)	Audition required	
	1.00	FCA Standard Scale

<u>English (4.00 credits to graduate)</u>		
English 9	1.00	FCA Standard Scale
English 10	1.00	FCA Standard Scale
English 11	1.00	FCA Standard Scale
English 12	1.00	FCA Standard Scale

<u>English Electives</u>		
English Comp I CCP	1.00	College Grading Scale- FCA Honors GPA
English Comp II CCP	1.00	College Grading Scale FCA Honors GPA
Oral Communications CCP (Recommend 12th grade in conjunction with Sr. Project)	1.00	College Grading Scale FCA Honors GPA

<u>Science (3.00 credits to graduate /Honors 4.00)</u>		
Physical Science	1.00	FCA Standard Scale
Biology	1.00	FCA Standard Scale
Chemistry (Lab)	1.00	FCA Standard Scale
Physics HN (Lab)	1.00	FCA Honors Scale
Anatomy & Phys HN	1.00	FCA Honors Scale

<u>Math (4.00 credits to graduate)</u>		
Algebra I	1.00	FCA Standard Scale
Geometry	1.00	FCA Standard Scale
Algebra II	1.00	FCA Standard Scale
Pre-Calculus	1.00	FCA Standard Scale
College Prep Algebra	1.00	FCA Standard Scale
Business Math	1.00	FCA Standard Scale
Consumer Math (Ignitia)	1.00	FCA Standard Scale
Prob. & Stats A (Ignitia)	.50	FCA Standard Scale
Prob. & Stats B (Ignitia)	.50	FCA Standard Scale
Trigonometry (Ignitia)	.50	FCA Standard Scale
AP Statistics	1.00	FCA Honors GPA
College Level Math – CCP Program	1.0	College Grading Scale FCA Honors GPA

<u>Social Studies (3.00 credits to graduate/Honors 4.00)</u>		
World History	1.00	FCA Standard Scale
US History	1.00	FCA Standard Scale
US History CCP	1.00	College Grading Scale FCA Honors GPA
Government	0.50	FCA Standard Scale
Econ/Financial Lit	0.50	FCA Standard Scale
Intro Psychology CCP	1.00	College Grading Scale FCA Honors GPA
Intro Sociology CCP	1.00	College Grading Scale FCA Honors GPA
American Gov. CCP	1.00	College Grading Scale

Western Civ. I CCP	1.00	FCA Honors GPA College Grading Scale
<u>Ignitia Lab:</u>		
Civics	0.50	FCA Standard Scale
Psychology	0.50	FCA Standard Scale
Twentieth Century Amer. History		
	0.50	FCA Standard Scale
Vietnam Era	0.50	FCA Standard Scale
World Geography	0.50 - 1.00	FCA Standard Scale

<u>Foreign Language (None required to graduate/Honors 3.00 or 2.00 years of 2 languages)</u>		
<u>Classroom – best preparation for college</u>		
Spanish I-III CP	1.00/yr.	FCA Standard Scale
Spanish IV HN	1.00	FCA Honors Scale
<u>Ignitia Lab:</u>		
Spanish I-III	1.00/yr.	FCA Standard Scale
French I-II	1.00/yr.	FCA Standard Scale

<u>Computer (1.00 credit to graduate)</u>		
Computer I	1.00	FCA Standard Scale
Computer (Assessment)	1.00	FCA Standard Scale
<u>Ignitia Lab:</u>		
Business Computer Info Systems		
	1.00	FCA Standard Scale
Computer Science Principles		
	1.00	FCA Standard Scale
Digital Literacy	0.50	FCA Standard Scale
Fundamentals of Computer Systems		
	0.50	FCA Standard Scale
Fundamental of Digital Media		
	0.50	FCA Standard Scale
Fundamental of Programming/Software Development		
	0.50	FCA Standard Scale
Introduction to Computer Science		
	1.00	FCA Standard Scale
Introduction to Network Systems		
	0.50	FCA Standard Scale
Keyboarding and Applications		
	0.50	FCA Standard Scale
Network System Design		
	0.50	FCA Standard Scale
New Applications: Web Development		
	0.50	FCA Standard Scale
Office Applications 1		
	0.50	FCA Standard Scale
Office Applications 2		
	0.50	FCA Standard Scale

<u>Fine Arts (1.00 credit to graduate)</u>		
Visual Media (may repeat course)		
	1.00/yr.	FCA Standard Scale
Symphonic Choir (may repeat course)		
	1.00/yr.	FCA Standard Scale
Marching/Symphonic Band (may repeat course)		
	1.00/yr.	FCA Standard Scale
Knight Singers (may repeat course)		
	.40/year	FCA Standard Scale

Art I – Adv.	1.00/yr.	FCA Standard Scale
Ceramics	1.00	FCA Standard Scale
Painting	1.00	FCA Standard Scale
Photography/Yearbook	1.00/yr.	FCA Standard Scale
Portfolio Art (may repeat course)	1.00/yr.	FCA Standard Scale

Ignitia Lab:

Fundamentals of Digital Media	0.50	FCA Standard Scale
Music Appreciation	0.50	FCA Standard Scale
Music Theory	0.50	FCA Standard Scale

Physical Education (.50 credit to graduate)

Physical Education - (Credit in 7th and 8th grade has a maximum of .50)

Varies by periods in the class - FCA Standard Scale

Physical Education (Ignitia) - Course adjusted based on amount of credit student needs - this is usually for students who did not get full .50 credit in 7th/8th grade. Course can be done during the school year or during the summer. Summer Ignitia is \$160.00 for .50 credit; summer credit and fee can be adjusted based on student need. Credit based on the student need - FCA Standard Scale

Phys Ed Waiver Exemption – No Credit or GPA

Health (.50 credit to graduate)

Health (Ignitia)	0.50	FCA Standard Scale
Health Summer (Ignitia)	\$160.00 fee	
	0.50	FCA Standard Scale

Senior Project (.50 credit to graduate)

Student planned and lead project combined with a research paper that is part of English 12 and a final presentation done in May of the senior year. Students may and are encourage to start projects early with the permission of the Senior Project Advisor.

Credit - .50-1.00 based on number of project hours
FCA Standard Scale

General Elective Courses

Mentor Period	Credit based on periods per week	FCA Pass/Fail Scale
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Ignitia Lab:

ACT Test Prep	0.50	FCA Pass/Fail Scale
American Literature	0.50	FCA Standard Scale
British Literature	0.50	FCA Standard Scale
Christian Faith & Living	1.00	FCA Standard Scale
College Planner	0.50	FCA Standard Scale
Earth Science	1.00	FCA Standard Scale
Essentials of Communication	0.50	FCA Standard Scale
Essentials of Mathematics Test Prep	0.50	FCA Standard Scale
Family & Consumer Science	1.00	FCA Standard Scale
Foundations for Living	1.00	FCA Standard Scale
New Testament Survey	1.00	FCA Standard Scale
Old Testament Survey	1.00	FCA Standard Scale

Personal Financial Literacy	0.50	FCA Standard Scale
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Career & Technical Ed Elective Courses

Ignitia Lab:

Banking Services Careers	0.50	FCA Standard Scale
Business Law	0.50	FCA Standard Scale
Career Management	0.50	FCA Standard Scale
Careers in Allied Health	0.50	FCA Standard Scale
Careers in Logistics Planning & Management Services	0.50	FCA Standard Scale
Careers in Marketing Research	0.50	FCA Standard Scale
Construction Careers	0.50	FCA Standard Scale
Engineering and Design	0.50	FCA Standard Scale
Engineering and Product Development	0.50	FCA Standard Scale
Essentials of Business	0.50	FCA Standard Scale
Introduction to Careers in Architecture & Construction	0.50	FCA Standard Scale
Introduction to Careers in Education and Training	0.50	FCA Standard Scale
Introduction to Careers in Finance	0.50	FCA Standard Scale
Intro to Careers in Government and Public Administration	0.50	FCA Standard Scale
Introduction to Careers in Transport, Distance and Logistics	0.50	FCA Standard Scale
Introduction to Consumer Services	0.50	FCA Standard Scale
Introduction to Information Technology	0.50	FCA Standard Scale
Introduction to Information Technology Support & Service	0.50	FCA Standard Scale
Nursing Careers	0.50	FCA Standard Scale
Small Business Entrepreneurship	0.50	FCA Standard Scale
Software Development Tools	0.50	FCA Standard Scale
Teaching and Training Careers	0.50	FCA Standard Scale
Technology & Business	1.00	FCA Standard Scale

Study Hall - No Credit - Students are not required to take a study hall, but are encourage to look at their overall time demands. The parent may request two study halls. Students involved in College Credit Plus course work may not exceed the 30 hour formula established by the State of Ohio and therefore may be assigned to study halls if they have reached the 30 hour limit, unless the parent desires to pay for the additional CCP course(s).