

Department:	Class:	Academic Level:	Information:
ENGLISH	British Literature	College Prep	Prerequisite: Successful completion of prior English class. *Course required by CCA and must be taken at CCA. No dual enrollment accepted for this course. Summer Reading: <i>The Hound of The Baskervilles (Arthur Conan Doyle)</i> . **Summer Reading Assignment Required. See website.
ENGLISH	*British Literature Essentials	Essentials	Prerequisite: Administrative Placement and/or Teacher recommendation. *Course required by CCA and must be taken at CCA. No dual enrollment accepted for this course. *Extra \$400 fee required for Essentials courses. Summer Reading: <i>Student Selected; Parent Approved</i> *Choose a novel (150pg minimum)
ENGLISH	British Literature Honors	Honors	Prerequisite: 93% in American Literature <u>or</u> 90% in American Literature Honors <u>or</u> prior English classes. *Course required by CCA and must be taken at CCA. No dual enrollment accepted for this course. Summer Reading: <i>Mere Christianity</i> (by C.S. Lewis). *Summer reading assignment required. See website.
ENGLISH	AP Literature & Composition	AP	Prerequisite: 95% in American Literature/prior English class <u>or</u> 90% in American Literature Honors. Strong Attendance Record & Teacher Recommendation Required. Required AP Exam \$110. *Course required by CCA and must be taken at CCA. No dual enrollment accepted for this course. Summer Reading: <i>Peace Like a River (by Leif Enger)</i> ; see Mrs. Rose for summer reading assignment.
SCIENCE	Astronomy	College Prep	Prerequisite: Successful completion of previous science course. Successful completion of Algebra.
SCIENCE	Exercise Science	College Prep	Prerequisite: Successful completion of previous science course. Successful completion of Algebra.
SCIENCE	Physics	College Prep	Prerequisite: 85% in previous science class; 85% in all previous math classes <u>and</u> concurrent enrollment in Algebra II or Pre-Calculus.
SCIENCE	Physics Honors	Honors	Prerequisite: 93% in Chemistry <u>or</u> 90% in Chemistry Honors, 85% in Algebra II Honors and concurrent enrollment in Pre-Calculus or above.
SCIENCE	AP Physics 1	AP	Prerequisite: 90% in AP Chemistry, 90% in Algebra II Honors and concurrent enrollment in Pre-Calculus or above. Strong Attendance Record & Teacher Recommendation Required. Required AP Exam \$110.
SCIENCE	AP Biology	AP	Prerequisite: 90% in AP Chemistry, 93% in Physics and/or Physics Honors, 93% in Algebra II Honors and concurrent enrollment in Pre-Calculus or above. Strong Attendance Record & Teacher Recommendation Required. Required AP Exam \$110.
SCIENCE	AP Chemistry	AP	Prerequisite: 93% in Chemistry I Honors <u>and</u> 90% in Algebra II Honors <u>or</u> 93% in Algebra II. Strong Attendance Record & Teacher Recommendation Required. Required AP Exam \$110.
SCIENCE	Anatomy/Physiology	College Prep	Prerequisite: Successful completion of Biology and Chemistry.
SCIENCE	Anatomy/Physiology Honors	Honors	Prerequisite: 90% in Chemistry <u>or</u> 85% in Chemistry Honors <u>and</u> 90% in Biology <u>or</u> 85% in Biology Honors.
SCIENCE or ELECTIVE	Computer Science Principles and Programming	College Prep	This course may count as a science credit <u>or</u> as an elective credit.
MATH	Math in Our World	College Prep	Prerequisite: Successful completion of Algebra II <u>or</u> any higher-level mathematics class. *Course required by CCA and must be taken at CCA. No dual enrollment accepted for this course.
MATH	Pre-Calculus	College Prep	Prerequisite: Successful completion of Geometry <u>and</u> 75% in Algebra II. *Course required by CCA and must be taken at CCA. No dual enrollment accepted for this course.
MATH	Pre-Calculus Honors	Honors	Prerequisite: Successful completion of Geometry and 93% in Algebra II Honors. *Course required by CCA and must be taken at CCA. No dual enrollment accepted for this course.
MATH	Calculus	College Prep	Prerequisite: 75% in Pre-Calculus Honors or 80% in Pre-Calculus. *Course required by CCA and must be taken at CCA. No dual enrollment accepted for this course.
MATH	Calculus Honors	Honors	Prerequisite: 93% in Pre-Calculus Honors <u>or</u> 95% in Pre-Calculus. *Course required by CCA and must be taken at CCA. No dual enrollment accepted for this course.
MATH	AP Calculus AB	AP	Prerequisite: 95% in Pre-Calculus Honors. Strong Attendance Record & Teacher Recommendation Required. Required AP Exam \$110. *Course required by CCA and must be taken at CCA. No dual enrollment accepted for this course.
MATH	*Algebra IIB Essentials	Essentials	Prerequisite: Administrative Placement and/or Teacher recommendation. *Course required by CCA and must be taken at CCA. No dual enrollment accepted for this course. *Extra \$400 fee required for Essentials courses.
HISTORY	Civics	College Prep	Prerequisite: Successful completion of prior History class. *Course required by CCA and must be taken at CCA. No dual enrollment accepted for this course.
HISTORY	AP European History	AP	Prerequisite: 95% in World History/Geography I Honors, 93% in World History/Geography II Honors <u>or</u> 93% in US History Honors. Strong Attendance Record & Teacher Recommendation Required. Required AP Exam \$100.
BIBLE	Bible 12	College Prep	Class given to all 12 th grade students. Course required by CCA and must be taken at CCA. (May not substitute for Dual Enrollment course.)

Department:	Class:	Information:
FINE ARTS	Band	Prerequisite: Basic knowledge and ability to play an instrument
FINE ARTS	Jazz Band .5 credit (2x/week)	Prerequisite: Tryouts Required
FINE ARTS	Choir	
FINE ARTS	Art I	
FINE ARTS	Art II	Prerequisite: 85% in Art I class.
FINE ARTS	Art III	Prerequisite: 85% in Art II class.
FINE ARTS	Art IV	Prerequisite: 85% in Art III class.
FINE ARTS	Ceramics	
FINE ARTS	Ceramics II	Prerequisite: 85% in Ceramics class. Teacher Approval Required.
FINE ARTS	Sculpture	
FINE ARTS	Drama	
CULINARY	Culinary Arts I	
CULINARY	Basics in Baking	
FOREIGN LANG.	Spanish III Honors	Prerequisite: 95% in Spanish II.
FOREIGN LANG.	Spanish IV Honors	Prerequisite: 90% in Spanish III Honors.
PHYS. ED.	PE Athletics / Health - Boys	
PHYS. ED.	PE Athletics / Health - Girls	
COMP. SCIENCE	2D Animation and Game Development	Prerequisite: 80% or higher in Computer Science Principles and Programing
COMP. SCIENCE	Computer Graphics	Prerequisite: Completion of Digital Arts and Photography
COMP. SCIENCE	Computer Science Principles and Programming	May be used as a science credit for 11 th or 12 th grade. Recommending completion of Digital Arts and Photography
COMP. SCIENCE	Digital Arts and Photography	
COMP. SCIENCE	Marketing and Design through Technology	Prerequisite: Completion of Digital Arts and Photography
COMP. SCIENCE	Senior Video Class/Video Editing	12 th grade students only
COMP. SCIENCE	STEM	
YEARBOOK	Yearbook	10 th – 12 th grade students only
GENERAL	Adventures in Math	

Electives are **NOT GUARANTEED**. The ability to offer an elective is based upon teacher and classroom availability. Receiving a desired elective is based upon enrollment and student's core classes. Choosing an elective as your 1st or 2nd choice is NOT a GUARANTEE that you will receive that elective.

Scheduling Requirements:

1. Students must be enrolled in a course each period of the day except for Homeroom and Lunch.
2. Students must register for an elective. Students may NOT choose a full-period study hall.
3. Students may NOT choose a full-period study hall unless taking two or more AP classes or taking Dual Enrollment classes.
4. Exceptions will be made as needed for transfer students and students with IEP or 504 plans.

Graduation Requirements:

(28 total credits)

- Bible** – 4 credits
- English** – 4 credits
- Social Studies** – 4 credits
- Math** – 4 credits
- Science** – 4 credits
- Foreign Language** – 2 credits
- Health/Phys. Ed.** – 1 credit
- General Electives** – 5 credits

*Mentor & Student Government credits do not count toward graduation requirements.

*AP, VoTech, and Transfer students may earn more or less than 28 credits. CCA administrative approval required.

Dual Enrollment Requirements:

1. Administrative approval required. Email request to Dr. Eckert (ceckert@ccphilly.com). Please do not register or pay for a class without receiving approval from a CCA administrator as we may not accept the requested class on our transcript.
2. Dual Enrollment Course that range between 7-10 weeks will earn a half credit (.5) CCA credit.
3. Dual Enrollment Course that range between 11-16+ weeks will earn a full credit (1.0) CCA credit.
4. No CCA credit is given for Pass/Fail Dual Enrollment course.
5. Dual Enrollment college courses will receive the Honors GPA weight.
6. Dual Enrollment high school courses will receive the appropriate weight associated with the level of the class (College Prep, Honors or Advanced Placement).
7. To have a Dual Enrollment course grade posted to a CCA transcript, students must submit an official transcript (grade report) from their Dual Enrollment school.
8. Our complete Dual Enrollment Policy can be found in our P/S Handbook and in our Course Selection Guide.