Thomas Jefferson Classical Academy-CFA High School Graduation Requirements

9 th Grade	10 th Grade	11 th Grade	12 th Grade
English I (H)	English II (H)	English III (H) or	English IV (H) or
		AP English Language	AP English Literature
Biology (H)	Physical Science (S) or	Environmental Science	AP or Honors Chemistry,
	Chemistry (H)	(AP or H)	AP or Honors Physics, AP
	To be placed in Chemistry, a student must pass Algebra II in 9th grade with a final mark	Students who were at TJCA in 8^{th} grade in the 2012-2013 academic year and beyond may earn	Biology, Astronomy (H),
	of 85 or higher. All students making 84 and below, as well as all Algebra I students, will be placed in Physical Science.	an "Earth/Environmental Science" credit. This can take the place of Environmental Science, but students must still have 4 science credits in 9th-12th grades. Students may elect to take AP or Honors Environmental Science even with the 8th grade Earth/Environmental Science credit.	Anatomy & Physiology (H) Four (4) science credits will be required during the 9th-12th grades/high school years.
Latin I (S)	Latin II (S)	Honors Latin III, Spanish I,	Recommended: Honors
		Classical Greek, French I	Latin III or IV, Spanish I or II,
		Three (3) Foreign Language Credits will be required, with Latin I and II being 2 of those	Classical Greek,
		credits.	French I or II
World History (H)	European History	US History (AP or H)	Civics and Economics (H) <u>or</u>
	(AP or H)		AP US Government (with
			Honors Civics/Economics)
Algebra I (S) or	Algebra II (S) ,	AP Calculus AB,	AP Calculus AB or BC,
Algebra II (H)	Algebra III (S) or	AP Statistics,	AP Statistics, Pre-Calculus (H),
To be placed in Algebra II, a student who takes Algebra I in 8th grade must score an 80	Pre-Calculus (H)	Pre-Calculus (H),	Applied Math (H), Calculus (H)
or higher on the Algebra I EOC and an 80 or higher in the class for the year.	Placement in math course is dependent upon final mark in 9th grade math. Students who make an 85 or higher for the year in Algebra II will be placed into Pre-Calculus. Those who make 84 and below will be placed into Algebra II. Algebra I students will be placed into Algebra II.	Calculus (H), Algebra III (S) For the Class of 2011 and beyond, 5 math courses will be required for graduation: Algebra I, Algebra II, Geometry, Pre-Calculus and an additional math credit, with at least 4 math credits in grades 9-12.	It is STRONGLY recommended that students take a math course during their senior year, even if they have met all the math requirements for graduation.
PE (Gym, Ballet, or Karate)	Logic I (S) and	Logic II (H) (MWF)	Honors Rhetoric
MWF	Geometry (H)	Art History (S) (T/Th)	Required with Senior Thesis
Elective on T/Th	**Electives: Art, Ballet, Computer	**Electives: AP Studio Art, Advanced	**Electives: AP Studio Art, Advanced
(opposite of PE)	Science, Karate, Drama, Orchestra, Classical Guitar, Physical Conditioning,	Art, Computer Science, Drama, Orchestra, PE, Weight Training, AP	Art, AP World History, Computer Science, Drama, Orchestra, PE, Weight
	Academic Team, Shakespeare	Human Geography, Classical Guitar,	Training, AP Human Geography,
	KFV· S = Standard Level H = Hone	Shakespeare, Academic Team, Yearbook	Yearbook, Shakespeare

KEY: S = Standard Level H = Honors Level AP = Advanced Placement
** This list of electives is by no means comprehensive. Electives may change based on student need from year to year.

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Course credits required for graduation by department:

English – 4 Credits – English I, II, III (or AP English Language), IV (or AP English Literature)

Social Studies – 4 Credits – World History, European History, US History, Civics/Economics or AP US Government (with Civics/Economics)

Math – 5 Credits - Algebra I, Algebra II, Geometry, Pre-Calculus, an additional math credit (at least 4 credits during 9th-12th grades required)

Science – 4 Credits - Biology, Chemistry or Physical Science, Environmental Science (if 8th grade Earth/Environmental Science not taken/passed), additional science choice (at least 4 science credits during 9th-12th grades required)

Foreign Language – 3 Credits – Latin I and II, plus a 3rd year of a language of choice

Classical/Trivium – 3 Credits - Logic I, Logic II, Rhetoric

Fine Arts – 1 Credit – Art History

Health/PE - 1 Credit

Minimum Credits = 25