

2018-2019 St. Luke's Episcopal School Upper School Curriculum

Grade 9:	Grade 10:	Grade 11:	Grade 12:
English 9 (100)	English 10 (101)	English 11 (102) AP Language 11 (104)	English Composition 12 (107)+ English Seminar (108)+ AP Literature/Composition 12 (105)
Algebra I (200)	Geometry 10 (201)	Algebra II / Trig (203)	Statistics (290) H Pre-Calculus (206)
Geometry 9 (201)	Algebra II / Trig (203)	H Pre-Calculus (206)	H Calculus (209)
Modern World History (390)	US History I (391) Pre-AP US History I (396)	US History II (392) AP US History II (394)	Government (308)+ Economics (309)+ AP Government (395)**
Biology (400)	Chemistry (401) Pre-AP Chemistry (493)	Physics (402) H Physics (409) AP Biology (406) ++	Anatomy & Physiology (403) Marine Biology (404) AP Biology (406) ++
Spanish II (501) Spanish I (500)	Spanish III (502) Spanish II (501) Spanish I (500)	H Spanish IV (503) Spanish III (502) Spanish II (501) Spanish I (500)	H Spanish IV (503) Spanish III (502) Spanish II (501)
Latin II (505) Latin I (504)	Latin III (506) Latin II (505)	H Latin IV (507) Latin III (506) Latin II (505) Latin I (504)	H Latin IV (507) Latin III (506)
		Personal Communications (813)+ Standardized Test Prep (814)+	
Art I (600)	Art II (601) Art I (600)	Art III (602) Art II (601) Art I (600)	Art IV (603) Art III (602) Art II (601) Art I (600)
Upper School Chorus (605)	Upper School Chorus (605)	Upper School Chorus (605)	Upper School Chorus (605)
Center Stage I (609)	Center Stage II (690)	Center Stage III (691)	Center Stage IV (692)
Strings (693) #	Strings (693) #	Strings (693) #	Strings (693) #
Concert Band (615)	Concert Band (615)	Concert Band (615)	Concert Band (615)
Journalism/Yearbook (619)	Journalism/Yearbook (619)	Journalism/Yearbook (619)	Journalism/Yearbook (619)
Driver's Education (817) *#~	Driver's Education (817) *#	Driver's Education (817) *#	Driver's Education (817) *#
Computer Programming (700)	Computer Programming (700)	Computer Programming (700)	Computer Programming (700)
US Learning Lab (873)	Biological Health Sci Prog I (490) US Learning Lab (873)	Engineering /Architecture (812) Univ Of AL Options (902) # Biological Health Sci Prog II (490) Biological Health Sci Prog I (491) US Learning Lab (873)	Engineering /Architecture (812) Univ Of AL Options (902) # Biological Health Sci Prog III (490) Biological Health Sci Prog II (491) Biological Health Sci Prog I (492) US Learning Lab (873)
Strength & Speed I (803)	Strength & Speed II (804)	Strength & Speed III (805)	Strength & Speed IV (806)

There are seven periods in an Upper School day. The standard course load consists of six courses and a study hall. Students may take seven courses with administration approval. + Semester course. ++ Course offered on alternating years. # Additional fee requirements ~ Must be 15 yrs old by the beginning of the course. * Must be paired with Study Hall or Strength/Speed. ** Must also enroll in a semester of Econ(309).