

Sample College-prep High School Schedule Including Band All Four Years

This sample schedule shows how band can be included in all four years of a college-bound student's high school experience. It should be noted in the case of Foreign Language, Math and Science, this schedule *exceeds* the Kansas Regents Admission Curriculum, the Kansas Scholarship Requirements and the graduation requirements for Olathe. Some of the courses listed are just examples to meet the graduation requirements and could be replaced with other options.

FRESHMAN

BAND (FA)	1 credit
English I (LA)	1 credit
Modern World History (SS)	1 credit
Math (MA)	1 credit
Science (SC)	1 credit
Foreign Language (CL)	1 credit
Computer Applications (T)	.5 credit
Open Electives	.5 credit

· A student taking Drivers Ed the summer following 9th grade or in the evening their sophomore year will satisfy .5 of the required 1 credit in Practical and Consumer Studies (PC)

SOPHOMORE

BAND	1 credit
English II (LA)	1 credit
PE/Health	1 credit
Math (MA)	1 credit
Science (SC)	1 credit
Foreign Language*	1 credit
Web Authoring (T)	.5 credit
Open Electives	.5 credit

JUNIOR

BAND	1 credit
English III (LA)	1 credit
American History I & II (SS)	1 credit
Math (MA)	1 credit
Science (SC)	1 credit
Foreign Language*	1 credit
World Geography (SS)	.5 credit
Open Electives	.5 credit

SENIOR

BAND	1 credit
English IV (LA)	1 credit
Government (SS)	.5 credit
Math*	1 credit
Science*	1 credit
Foreign Language*	1 credit
Personal Finance (PC)	.5 credit
Open Electives	.5 credit

It should be noted that it has become more common for students to elect to take some courses offered during the summer, such as Government, in order to free up more electives during the normal school year.

* = This course is not required for graduation, but may be recommended for academic rigor and academic scholarship consideration. Additional electives could be taken in their place.

(LA) = This course helps meet the graduation requirement of 4 Language Arts credits

(MA) = This course helps meet the graduation requirement of 3 Math credits

(SC) = This course helps meet the graduation requirement of 3 Science credits

(SS) = This course helps meet the graduation requirement of 3 Social Science credits

(T) = This course helps meet the graduation requirement of 1 Technology credit

(CL) = This course helps meet the graduation requirement of 1 Applied Communication or International Language credit

(FA) = This course enables the student to meet the graduation requirement of 1 Fine Arts credit

(PC) = This course enables the student to meet the graduation requirement of 1 Practical and Consumer Studies Credit