

Stoughton High School
Grade 10 Course Selection 2011-2012

Student: _____

Telephone Number: _____ **Counselor:** _____

*Teachers make course recommendations based on student performance and academic success.

*Oversubscription, under subscription, or course conflict may necessitate a schedule change.

Instructions:

1. All Grade 10 students must elect courses in English 10, US History I, Math and Biology (unless Biology was completed in grade 9) and PE/Health.
2. All Grade 10 students may elect courses offered to Grade 9 students (i.e., French I).
3. A minimum total of 30 credits must be scheduled for each semester, filling 6 full periods.

Teacher Recommendations

Course Name	Course #	Teacher's Signature	CR	Guidance Use Only
1. English				
2. Math				
3. Science				
4. US History I				
5. World Language				
6. PE/Health				
7. Elective				

Total Credits must equal at least 30

Please list 4 alternate electives to take in order of preference, in the event that we are unable to assign you to your 1st choice elective.

ALTERNATE ELECTIVE(S)

Course Name	Course #	Prerequisite Course (if any)	Grade you received in the prerequisite	Guidance Use Only

*Please refer to the Program of Studies for specific information regarding minimum graduation requirements.

***Remember: students will not be able to change course selections after this sheet is submitted!**

I have seen and approve of my child's request.

Parent/Guardian Signature: _____ **Date:** _____

Student Signature: _____ **Date:** _____

Plan Your Sample Schedule
(Fill in each hour)

1 st Semester	2 nd Semester
A.	A.
B.	B.
C.	C.
D.	D.
E.	E.
F.	F.
G.	G.

General Information

All students must be scheduled for a minimum of 6 periods and 30 credits. Additional classes may be elected for the 7th period and will be scheduled when possible.

Minimum Graduation Requirements

<u>Department</u>	<u>Credits</u>
English	20/4 years
Mathematics	15/3 years
Science	15/3 years
Social Studies	15/3 years
PE/Health	6/3 years
Fine Arts or Foreign Language	1.25/1 course
Information Technology	1.25/1 course
<u>Minimum Total Credits</u>	<u>115</u>