

Calvin Christian High School
Senior Scheduling Form
2018-19

Your Information:

Name _____ Gender _____ Birthdate _____
Last First Middle (full)

Address _____
Number Street City Zip Code

Home Phone _____

Parent Information: (Include last name if different than student)

Parent(s) I reside with: Both Both Separately Mother Father Other

If other, please explain:

Mother's name _____ Father's name _____
E-mail _____ E-mail _____

Emergency Contact (other than parent):

Name Phone # Relationship

Curriculum Guide:

In order to prepare for scheduling, our online Curriculum Guide will assist you with:

- Course information: Course descriptions, prerequisites, grade level
- Graduation requirements and typical course progression in each department
- Additional opportunities such as online courses, dual enrollment, KCTC

In order to access the Curriculum Guide and additional copies of this scheduling form online please go to <https://www.gosquires.org/hs/academics/>.

To get to this information from the front page of the website go to [gosquires.org](https://www.gosquires.org/), find the High School tab and select Counseling Office and then from the menu on the left select Scheduling Information.

Scheduling Instructions:

1. In order to get more detailed information to help you make informed scheduling decisions the following resources are available:
 - a. The Curriculum Guide is available online at <https://www.gosquires.org/hs/academics/>.
 - b. The grade 11/12 high school counselor, Mrs. Vickie Swanson (vswanson@gccsmi.org), will gladly answer any of your questions.
2. Study the Sample Worksheet (third page) and the Graduation Requirements Checklist (fourth page) before completing the Scheduling Form (second page). You may separate the Sample Worksheet and Graduation Requirements Checklist and keep them for reference.
3. **Current students** please complete the scheduling form and submit it to Mrs. Swanson on February 6 or 7 when she visits your English 11 course.
4. **New students** or anyone submitting this form after February 7 please submit forms to our high office or contact Mrs. Vickie Swanson (vswanson@gccsmi.org).

Graduation Requirement Checklist

In most cases students are required to earn 22 credits in order to graduate from CCHS. The courses listed below are the most common way to meet graduation requirements. To seek other opportunities or exceptions you must work with a high school counselor.

Bible – 2.0 credits (4 semesters) required

- | | |
|---|---|
| <input type="checkbox"/> Old Testament Survey | <input type="checkbox"/> Church History |
| <input type="checkbox"/> New Testament Survey | <input type="checkbox"/> Reformed Doctrine |
| <input type="checkbox"/> Introduction to Christianity A | <input type="checkbox"/> Introduction to Christianity B |

English – 4.0 credits (8 semesters) required

- | | |
|---------------------------------------|--|
| <input type="checkbox"/> English 9 A | <input type="checkbox"/> English 11 A |
| <input type="checkbox"/> English 9 B | <input type="checkbox"/> English 11 B |
| <input type="checkbox"/> English 10 A | <input type="checkbox"/> English 12 A or College English Composition |
| <input type="checkbox"/> English 10 B | <input type="checkbox"/> English 12 B or College English Literature |

Math – 4.0 credits (8 semesters) required – Algebra 1 A and B credit can be earned in 8th grade – At least 1 semester of math must be taken in 12th grade

- | | |
|---|--|
| <input type="checkbox"/> Algebra 1 A | <input type="checkbox"/> Algebra 2 A, Accelerated Algebra 2 A
or Algebra 2 Concepts I A |
| <input type="checkbox"/> Algebra 1 B | <input type="checkbox"/> Algebra 2 B, Accelerated Algebra 2 B
or Algebra 2 Concepts I B |
| <input type="checkbox"/> Geometry A, Advanced Geometry A, or
Geometry Concepts A | <input type="checkbox"/> Any math course: _____ |
| <input type="checkbox"/> Geometry B, Advanced Geometry B, or
Geometry Concepts B | <input type="checkbox"/> Any math course: _____ |

Science – 3.0 credits (6 semesters) required

- | | |
|---|--|
| <input type="checkbox"/> Physical Science (or Concepts) A | <input type="checkbox"/> Chemistry A or Chemistry in the Community A |
| <input type="checkbox"/> Physical Science (or Concepts) B | <input type="checkbox"/> Chemistry B or Chemistry in the Community B |
| <input type="checkbox"/> Biology A or Biology Concepts A | |
| <input type="checkbox"/> Biology B or Biology Concepts B | |

Social Studies – 3.0 credits (6 semesters) required

- | | |
|--|--|
| <input type="checkbox"/> World History | <input type="checkbox"/> Economics |
| <input type="checkbox"/> U. S. History A | <input type="checkbox"/> Global Studies |
| <input type="checkbox"/> U. S. History B | <input type="checkbox"/> Government or A.P. Government |

Foreign Language – 2.0 credits (4 semesters) required

- | | |
|--------------------------------------|--------------------------------------|
| <input type="checkbox"/> Spanish 1 A | <input type="checkbox"/> Spanish 2 A |
| <input type="checkbox"/> Spanish 1 B | <input type="checkbox"/> Spanish 2 B |

Physical Education – 1.0 credit (2 semesters) required

- | | |
|---------------------------------|--|
| <input type="checkbox"/> P.E. 1 | <input type="checkbox"/> 1 course from PE2, PE3, PE4, or PE5 |
|---------------------------------|--|

Visual, Performing, & Applied Arts – 1.0 credit (2 semesters) required

(1.0 Credit involving any courses from Applied Technology, Art, Culinary Arts, or Music)

Technology – 0.5 credits (1 semester) required

(Computer Applications, Graphic Communications I or II (CAD & 3D Design), or Engineering Design I or II)

Elective Courses – 1.5 credits (3 semesters) required

(at least three additional courses are necessary to meet graduation requirements)

Sample Worksheet

Please understand that this sample is presented to show the big picture of high school graduation requirements. Classes may occur in different semesters and even in different years than how they are shown. For example, O.T. Survey can be taken either first or second of Freshman year or even delayed until sophomore year. In addition, students taking accelerated courses, taking online or dual enrollment courses, or completing courses at KCTC may take courses in different order or even take different courses than those listed.

Freshman	
English 9 A	English 9 B
Algebra 1 A <u>or</u> Algebra 1 Concepts A <u>or</u> Geometry A <u>or</u> Advanced Geometry A	Algebra 1 B <u>or</u> Algebra 1 Concepts B <u>or</u> Geometry B <u>or</u> Advanced Geometry B
Physical Science A <u>or</u> Phys. Science Concepts A	Physical Science B <u>or</u> Phys. Science Concepts B
PE 1	↔ World History
Old Testament	

Sophomore	
English 10 A	English 10 B
Geometry A <u>or</u> Advanced Geometry A <u>or</u> Algebra 2 A <u>or</u> Accelerated Algebra 2A	Geometry A <u>or</u> Advanced Geometry A <u>or</u> Algebra 2 B <u>or</u> Accelerated Algebra 2B
Biology A <u>or</u> Biology Concepts A	Biology B <u>or</u> Biology Concepts B
U.S. History A	U.S. History B
New Testament	↔

Junior	
English 11 A	English 11 A
Algebra 2 A <u>or</u> Accelerated Algebra 2A <u>or</u> Algebra 2 Concepts 1 A <u>or</u> Pre-Calculus A	Algebra 2 B <u>or</u> Accelerated Algebra 2B <u>or</u> Algebra 2 Concepts 1 B <u>or</u> Pre-Calculus B
Chemistry A <u>or</u> ChemCom A	Chemistry B <u>or</u> ChemCom B
Economics	↔ Global Studies
Church History	↔

Senior	
English 12 A <u>or</u> College English Composition	English 12 B <u>or</u> College English Literature
_____ (Math Class A)	_____ (Math Class B – if needed)
Government	↔ Reformed Doctrine

Notes:

- The blank spaces in the sample schedules need to be filled in with the additional required courses listed below, elective courses (see Curriculum Guide), or Study Halls. At most one Study Hall per semester is suggested.
- Additional required classes that must be taken before graduating:
 - Four (4) semesters of Foreign Language (all in the same language).
 - Two (2) semesters of Visual, Performing, or Applied Arts chosen from the following areas:
Music, Art, Culinary Arts, Graphic Communications (CAD & 3D Design), or Woods
 - One (1) semester of Physical Education (in addition to completing Physical Education 1)
 - One (1) semester of Technology
- Chemistry or Chemistry in the Community may be taken Junior or Senior year.
- Math class may be optional Junior year if the student took 8th grade Algebra, 9th grade Geometry, and 10th grade Algebra 2, but all students will be required to have a Senior year Math class.
- Not all classes at CCHS clear the NCAA Clearinghouse (for example, math and science Concepts courses). If you are potentially interested in NCAA athletics be sure to talk to a counselor about course requirements.
- Detailed class descriptions are available in the Curriculum Guide online on our website at <https://www.gosquires.org/hs/academics/>
- Additional courses may be available for students who are eligible to take online or dual enrollment elective courses. Please see a counselor if you are interested in investigating additional elective options via online learning.