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HIGH SCHOOL CAMPUS

## 2023-2024 <br> cOURSE GATALOG

## Table of Contents

High School Diploma Requirements ..... 1
Weighted Grade Courses ..... 2
Dual Enrollment .....  3
Online Course Policy ..... 5
New or Updated Courses for 2023-2024 ..... 6
BIBLE ..... 7
Career \& Technical Education (CTE) ..... 9
English ..... 14
FINE ARTS ..... 19
Mathematics ..... 28
Physical Education. ..... 34
Science ..... 37
Social Studies ..... 41
World Languages ..... 45
Other ..... 48

## High School Diploma Requirements

## BIBLE

One credit of Bible is required for each year of attendance at GCHS. Students attending all four years must complete Old Testament, New Testament, Theology, and Apologetics. Bible electives cannot replace any of the four core Bible courses.

## ENGLISH

Four credits of English are required. English electives cannot replace a core English course.

## FINE ARTS

One fine arts credit is required during the four years of high school.

## MATHEMATICS

Four credits of math are required. Transcripts, placement tests, and teacher recommendations will be used to place students at appropriate levels. Algebra 1, Algebra 2, and Geometry are required for all students, as well as one additional math course beyond the Algebra 2 level. Students must take math all four years of high school, even if they have exceeded the credits required.

## PHYSICAL EDUCATION

One physical education credit is required. There are two ways to meet this requirement:

1. The student may enroll in one year (2 semesters) of Gilbert Christian High School PE, for which credit is given; -or-
2. The physical education requirement may be met by a student's participation in a Gilbert Christian High School sports team for two seasons or outside athletic organization (pending administration approval and enrollment in Independent PE).

## SCIENCE

Three credits of lab science are required. Two of these must be Biology and Chemistry.

## SOCIAL STUDIES

Three credits of social studies are required: World History/Geography, US History, and Economics/American Government.

## WORLD LANGUAGES

Two high school credits of the same world language are required. (Can be waived by application for international students from non-English speaking countries.)

## ELECTIVES

Six electives are required (seven if a PE course is not taken). Juniors and seniors can elect to substitute Study Hall for an elective. Academic electives are strongly recommended for all college-bound students.

## TOTAL CREDITS REQUIRED FOR GRADUATING SENIORS:

Students attending GCHS all four years must have 28 credits to graduate, except with administrative approval. At no time can a student earn a diploma with less than 22 credits.

## Weighted Grade Courses

Weighted grades are applied to the courses listed below as of the 2009-10 school year according to the following scale:

Weighted Semester Grades:

$$
\mathrm{A}=5.0 \quad \mathrm{~B}=4.0 \quad \mathrm{C}=3.0 \quad \mathrm{D}=2.0 \quad \mathrm{~F}=0.0
$$

Weighted courses transferred from accredited high schools will be awarded weighted credit only if (a) Gilbert Christian Schools also weights that class, or (b) the class was an AP class. Weighted grades are only granted when the student completes the entire course; otherwise, no weighted grade point value is applied.

Courses taken at universities, community colleges, correspondence schools, and other institutions that are not accredited high schools will not receive an additional grade point weight. It is not assumed that a community college or university course is of greater rigor and thus should carry weighted credit.

The following is a list of weighted courses currently recognized by Gilbert Christian Schools.

## COURSE NUMBER COURSE TITLE

ENG 100
ENG101/102
ENG 209
ENG 210
MAT 113
MAT 115
MAT 118
MAT 141

British Literature (12 ${ }^{\text {th }}$ Grade English Honors)
First-Year College Composition (114 ${ }^{\text {th }}$ Grade English Honors)
$9^{\text {th }}$ Grade English Honors
$10^{\text {th }}$ Grade English Honors
Honors Precalculus
Calculus 1
Calculus 2
Honors Geometry

## COURSE NUMBER

MAT 142
STP 101
COURSE TITLE

BIO 104
CHM 104
PHY 144
PHY 146
HIS 114A
HIS 201/202
HIS 205A
HIS 205B
SPA 111
SPA 112
LAT 703
Honors Algebra 2
Statistics
Honors Biology Lab
Honors Chemistry Lab
College Physics (Mechanical) Lab Honors
College Physics (Electrical) Lab Honors
We the People
College U.S. History Honors
College Economics
College American Government
Spanish 3
Spanish 4
Latin 3
***All online dual enrollment courses are weighted.***

## Dual Enrollment

## What is dual enrollment?

Dual enrollment is an opportunity for eligible high school students to earn college credit during regular school hours at their high school. Dual enrollment courses allow students to earn both high school and college credit for the same course. The credit earned may be used to complete an Associate's degree, as well as a Bachelor's degree, at a university (depending on the receiving institution's requirements).

## What are some of the benefits of dual enrollment?

Dual enrollment provides quality learning opportunities and helps high school students prepare for college. Students experience college-level courses using a curriculum and text that have been approved and taught by GCHS instructors certified by Colorado Christian University (CCU). These challenging courses enhance high-level thinking skills and provide incentives to advance beyond the high school level. Best of all, the transition from high school to college begins early and occurs conveniently in a familiar, comfortable environment. Dual enrollment is advantageous to students because it allows them to get a head start on their college courses, it may ease the transition from high school to college, and it saves parents money as the rate for dual enrollment tuition is much less than that paid for the full-time college student.

## How does dual enrollment affect a student when entering college?

The student who receives dual enrollment credit may finish college in less time by moving through the institution's degree plan at a faster rate due to courses completed while in high school. Each family should be sure to check with the dual enrollment partner university to see if Dual Enrollment courses count against freshman scholarship eligibility. That being said, most colleges will not count those courses against scholarship eligibility. It is the student's and/or family's responsibility to verify how dual enrollment credits earned will transfer to the student's college of choice upon graduation.

## Which students are eligible to take a dual enrollment course?

Students must have a 3.5 minimum GPA and are eligible at the discretion of the teacher of the dual enrollment course. GCHS dual enrollment courses are college courses based on a college curriculum with college-level pace, expectations, and workload. Students must have the aptitude, habits, and disposition toward learning necessary to be successful in these high-level classes.

## Is there a limit to the number of dual enrollment courses a student should take?

There is no formal limit, but students are encouraged to work with their guidance counselor to evaluate how many college-level classes they should take in a given semester in light of their overall course load and commitments outside of the school day (e.g., athletics, clubs, job).

## What is the cost to take a dual enrollment course with Colorado Christian University at Gilbert Christian High School?

As of the revision date of this handbook, the costs are a flat $\$ 200$ per course. These costs are subject to change at the university's discretion.

## Does the student need to take a placement exam prior to starting a dual enrollment course?

Depending on the university and the specific course, that may be the case. GCHS will let the student know if that is necessary and students will work with the university to satisfy this requirement. Typically, placement exams are offered at the high school at the end of the previous school year and at the beginning of the current school year.

## What is the process for signing up for a dual enrollment course with the university?

The registration process with the university is online for the most part, but it is determined by the university. Students must complete all the paperwork necessary to enroll in any dual enrollment course by the deadline scheduled at the beginning of the year as determined by the university with which they are registering.

## Does this happen once a year or at the beginning of each semester?

Registration for dual enrollment courses in general must be completed at the beginning of each semester, while the year-long courses are completed once at the beginning of the school year.

## Online Course Policy

Gilbert Christian High School offers several online courses to supplement our regular course offerings. Any $10^{\text {th }}$ through $12^{\text {th }}$ grade students may select from these options as one of their courses. Administrative approval is required for any $9^{\text {th }}$ grader wanting to take an online course.

Students choosing to take an online course MUST be proficient in using a computer, keyboarding, using email, and utilizing the internet. Students are required to provide their own wired headphones/earbuds for use in the computer lab. Students need to be motivated and self-disciplined to be successful in taking an online course. The students will be assigned one period in a supervised classroom during the regular school day to work on their online coursework. All grades are determined by the online teacher. Since these are self-paced courses, students must demonstrate the responsibility to take a course such as this. In courses through a university or outside provider, students may have course work to complete during GCS school breaks. Failure of previous courses or poor performance in an online course will preclude a student from enrolling in an online course as one of their regular courses.

All fees relating to dual enrollment, CPR certification, ACT/SAT exams, required textbooks and/or required materials/equipment will be the responsibility of the student/parent.

## Dual Enrollment Online Options

In addition to our GCHS online courses, juniors and seniors (with guidance counselor approval) may take an online dual enrollment course through two of our partner universities. These are online college courses based on a college curriculum with collegelevel pace, expectations, and workload. Even though these are introductory courses and do not typically require a prerequisite, they require a great deal of outside work. Therefore, only students who have shown discipline, a good work ethic, and the ability to perform at a college level will be approved. These courses are available to students with a 3.0 GPA or better and who have not failed a course. ALL online course registrations are subject to approval by the GCHS administration.

GCHS partners with two universities for online dual enrollment courses:

- Colorado Christian University Academy - These courses operate on a 15-week semester calendar. CCU is regularly updating the courses available online for dual enrollment. See CCU Academy Online Dual Enrollment Courses.
- Grand Canyon University. These courses operate on a 7-week calendar. Students must commit to 2 courses per GCHS semester (i.e., one per quarter). GCU is regularly updating the courses available online for dual enrollment. See High School Dual Enrollment Courses from GCU.

Students who take an online dual enrollment course will need to meet the drop/add deadlines of the university. If a student chooses to drop a course after the drop date, they will receive whatever grade the university gives AND will be required to enroll in an additional GCHS course, even if past the date where credit can be earned.

## New or Updated Courses for 2023-2024

## In-Class Instruction:

- American Sign Language 3 (World Languages)
- Athletic Performance \& Enhancement (Physical Education)
- Technical Theatre (Fine Arts)
- We the People (Social Studies)


## Online:

- Entrepreneurship 1 (Career \& Technical Education)
- Entrepreneurship 2 (Career \& Technical Education)


## BIBLE

One year of Bible is required for each year of attendance at Gilbert Christian High School.

## Bible Courses Flow Chart



## Bible Course Offerings

| BIBLE 109 | OLD TESTAMENT SURVEY | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |

Freshman Bible provides students with a survey through the 39 books of the Old Testament giving attention to the background, author, date and "big ideas" that show who God is, what He did, and how we should respond, in an interactive format that seeks to engage students' questions and lives.

| BIBLE 110 | NEW TESTAMENT SURVEY | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | BIBLE 109 OR ENTERING SOPHOMORE |  |  |
| Sophomore Bible provides students with a survey through the 27 books of the New |  |  |  |
| Testament giving attention to background, author, date and "big ideas" that show who |  |  |  |
| Jesus is, what He did, and what a Christian is and is not, in an interactive format that |  |  |  |
| seeks to engage students' questions and lives. |  |  |  |


| BIBLE 111 | SYSTEMATIC THEOLOGY | 1 YEAR 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | BIBLE 110 OR ENTERING JUNIOR |  |
| Junior Bible introduces students to the main ideas in each of the ten major sections of |  |  |
| systematic theology and teaches them how to formulate and defend the Christian |  |  |
| position. First semester covers the doctrines of Scripture, God, Angels and Demons, |  |  |
| Man and Sin. Second semester covers the doctrines of Christ, the Holy Spirit, |  |  |
| Salvation, the Church and End Times. Enrichment books are included. The course also |  |  |
| includes a review of Hermeneutical principles which seek to aid the interpreter in their |  |  |
| theological convictions within the Seminole views in theology. |  |  |


| BIBLE 112 | APOLOGETICS | 1 YEAR 1 CREDIT |
| :--- | :--- | :--- |
| PREREQUISITE: | BIBLE 111 OR ENTERING SENIOR |  |
| **OPTIONAL DUAL ENROLLMENT |  |  |
| Senior Bible immerses students in the main characteristics of the Christian Worldview. |  |  |
| First semester provides students with the ability to think through and defend the |  |  |
| Christian Worldview from the two main approaches to apologetics against today's most |  |  |
| prominent challenges made by Atheists. Then, students are given a tactical |  |  |
| understanding for defending the Christian faith. The second semester explores hot |  |  |
| topics like Truth, Ethics, the Problem of Evil, Abortion, Homosexuality, Islam, |  |  |
| Mormonism, the Occult, etc. The goal of this course is to give students God's wisdom |  |  |
| in how to defend their Christian convictions in our current cultural context, which is |  |  |
| something seniors especially need as they are on the cusp of making the most |  |  |
| important decisions of their lives. |  |  |

## Career \& Technical Education (CTE)

Six electives are required (seven if a PE course is not taken). Academic electives are strongly recommended for all college-bound students.

## Career and Technical Education Course Offerings

In Classrooms

| ART 103 | YEARBOOK (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | INTERVIEW AND TEACHER APPROVAL |  |  |
| $* *$ OPEN TO SOPHOMORES, JUNIORS, AND SENIORS ONLY*** |  |  |  |
| This course covers the basics of reporting, writing, layout, design, photography, and <br> business management for the production and sale of the GCHS yearbook. Students <br> are an integral part of the yearbook team as interns gaining "hands-on," real world <br> experience; therefore, a one-year commitment to this course is required. Students must <br> be proficient in writing, grammar, vocabulary, and computer skills. The book is <br> produced using an online resource, Lightroom, and Photoshop. Students write sports- <br> related articles for the AIA using AZPreps365.com and student life articles using social <br> media. A significant time commitment is required outside of the classroom covering <br> sports, school activities, and school events. Each member of the yearbook team will <br> receive a GCHS yearbook for free. |  |  |  |


| COD 101 | CODING (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |

This course covers some of the history of computers and coding/programming. Basic programming and solving skills will be the focus of this course. Students will learn to write programs using Java and Android studio. Students will be able to write programs and apps for the ZTE phone, which is Android based. Some basic 3D CAD drawings and printing will also be taught. This course focuses on STEM.

| LIF 101 | 12 <br> (ELH <br> (ELECTIVE) | 1 SEMESTER | 0.5 CREDIT |
| :--- | :--- | :---: | :---: |
| PREREQUISITE: | ADMINISTRATIVE APPROVAL | SPRING SEMESTER |  |
| ***CAN BE YEARRLONG WITH ADMINISTRATIVE APPROVAL*** |  |  |  |
| This custom course is designed by the senior GCHS student through written proposal <br> and submitted to the guidance counselor and administration for approval. It enables a <br> senior to gain work experience off campus in his or her area of interest while earning <br> high school credit. Credit and grade will be granted based on quarterly timesheet <br> submissions and a curriculum vitae of the experience. The internship may be paid or <br> unpaid, but an approved, cooperating agreement with an outside "employer" is <br> required. The student may be off campus the last period of the day to complete the <br> internship. Interested students may apply for the internship by completing the packet <br> available in the office. |  |  |  |

Expectations

- Students must have a minimum 3.5 cumulative GPA to apply. Students with a cumulative GPA lower than 3.5 must obtain prior approval from a guidance counselor to apply for an internship.
- Resume and application packet must be submitted on time to be considered. The deadline for a final proposal is 2 weeks before the start of the semester.
- Continued second-semester registration is based on active participation and a minimum $85 \%$ or better grade first semester.

| LFLD 100 | LIFE APPLICATIONS \& LEADERSHIP (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :---: | :---: | :---: | :---: |
| PREREQUISI | NONE |  |  |
| ***OPEN TO JUNIORS \& SENIORS ONLY*** OPHOMORES IN NHS MAY BE CONSIDERED*** |  |  |  |
| This course is designed to prepare students for life and to become a successful servant |  |  |  |
| leader who impacts the world for Christ. Students work through the stages of |  |  |  |
| college/career development: self-discovery, college exploration, scholarship submissions, and basic life skills for living on your own. This course also includes |  |  |  |
| college applications and essay writing experience and will help students develop the |  |  |  |
| knowledge and skills to be successful after high school graduation. Students learn |  |  |  |
| assessment results. The course prepares students for future leadership opportunities |  |  |  |
| by revealing a student's strengths as a leader and learning how to develop them further, |  |  |  |
| no matter how small or big the leadership context to which they are called. Students |  |  |  |
| will hear from guest speakers, read leadership books, and use surveys/instruments to help them identify strengths. |  |  |  |


| ROB 101 | ROBOTICS (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |

Robotics is a new and exciting course that combines building and programming into one using Tetrix and Java. Students learn how to do the following: build robots with arm/grasping mechanism and use different sensors (IR, Distance, Optical) to complete challenges. Android Studio along with Java is used in learning how to program the robot. This course focuses on STEM.

| SPMED 101 | SPORTS MEDICINE 1 (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| This course provides high school students with a general overview of athletic training, |  |  |  |
| sports medicine and its history. It includes introductory information about the Athletic |  |  |  |
| Trainer's scope of practice: injury prevention, treatment, rehabilitation, emergency |  |  |  |
| injury management and administrative functions. This course is intended to help |  |  |  |
| students gain an understanding of sports medicine, various associated disciplines and |  |  |  |
| the role they play in the physically active community. Students will also participate in |  |  |  |
| various lab activities (taping, rehabilitation plans, emergency management situations, |  |  |  |
| etc.). Students will have the opportunity to help hydrate athletes and watch/help during |  |  |  |
| certain games or practices that they are interested in. |  |  |  |


| SPMED 102 | SPORTS MEDICINE 2 (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | SPMED 101 |  |  |
| PI |  |  |  |

This course provides high school students with a more in-depth and hands-on overview of athletic training and the sports medicine team. It includes introductory information about major upper and lower extremity injuries (evaluation, treatment, and rehab), nutrition, the psychological components, and emergency injury management. This course will follow more of an internship format allowing students to work directly with the athletic trainer and with certain sports teams on a daily basis. Students will get to practice their lab skills (taping, stretching, modalities) under the direct supervision of a certified athletic trainer. This course provides an opportunity for students to fully understand different sports medicine careers.

| VID 101 | VIDEO PRODUCTION (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | INSTRUCTOR INTERVIEW |  |  |

***OPEN TO SOPHOMORES, JUNIORS, AND SENIORS ONLY***
Video production is an introductory class designed to provide students with artistic, creative and historical backgrounds in the fields of video, broadcasting, and field production. In addition, this course provides instruction and training in pre-production, production and postproduction phases of project development. Students who are interested in a career in entertainment production have opportunities to explore the many jobs involved in the making of such productions. Students in this class will also be responsible for the production of the Knight News Video announcements. The course will cover in-studio and on-location video production. Students will learn techniques in audio recording, studio lighting, camera operation, video editing, video graphics, and special effects. Instruction will include conducting on-camera interviews, covering sporting events, producing news programs, marketing productions for GCS, and independent projects. A computer application will be used that is in line with current industry standards. For the production of Knight News Video Announcements, students can choose an emphasis in technical production, reporting, or both.

## ONLINE

| BUS 101 | INTRO TO BUSINESS <br> (ELECTIVE) | 1 <br> SEMESTER | 0.5 <br> CREDITS |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE | $* *$ ONLINE** |  |
|  |  |  |  |

In this Introduction to Business course, students study and learn business essentials that encompass the concepts, principles and operations of private enterprise in today's contemporary business world. Students compare and contrast the advantages and disadvantages of sole proprietorships, partnerships, and corporations. Students explore the functions of modern business management, marketing, and ethics and social responsibility that can advance or taint a brand. Students also look at the human resource management side of running a business and learn how employers can motivate their employees for success. Finally, students also concentrate on the numbers side of running a business and look at bookkeeping, accounting, financial management, and financial statements. This course is a great overview of how businesses work and is great for any student trying to figure out whether a career in business is right for them.

| BUS 201 | ENTREPRENEURSHIP 1 | $1$ <br> SEMESTER | $0.5$ <br> CREDITS |
| :---: | :---: | :---: | :---: |
| PREREQUISITE: | BUS 101 and MKT 101 | **ONLINE** |  |

This initial course in Christian entrepreneurship is offered through Boss Club (bossclub.com). The curriculum leads students in designing, launching, and running their own small business. This includes creating and vetting a business idea, designing a business for success, launching the business with a minimum viable product (MVP), creating a logo, making sales to friends and family, using accounting, tracking, and analytics, developing online marketing and website creation, addressing tax and legal matters, and stewarding the profits of the business.

| BUS 202 | ENTREPRENEURSHIP 2 | 1 <br> SEMESTER | 0.5 <br> CREDITS |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | BUS 201 | ${ }^{* *}$ ONLINE** |  |
| In this course offered through Boss Club (bossclub.com), students scale the business <br> they started in Entrepreneurship 1 through the study of the following topics: revenue |  |  |  |
| and societal impact goals; building an email audience for repeat purchases; email |  |  |  |
| marketing deep dive, growing the business beyond friends and family; optimizing |  |  |  |
| business metrics and financials; time management; building a team; raising money, |  |  |  |
| valuation, and exiting the business; and highlighting entrepreneurship on a resume. |  |  |  |


| CIS 703 | DIGITAL PHOTOGRAPHY <br> (ELECTIVE) | 1 <br> SEMESTER | 0.5 <br> CREDITS |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE | ${ }^{* *}$ ONLINE** |  |
| REQUIRED | ACCESS TO HIS/HER OWN DIGITAL CAMERA OF 2 |  |  |
| EQUIPMENT: | MEGAPIXELS OR MORE, WITH A MINIMUM 3X ZOOM LENS. |  |  | This course is an introduction to the fundamentals of digital photography and photo editing. Students learn the basics of using a digital camera and how it works, utilizing composition and lighting and other tools used in acquiring digital images. Students learn the process of manipulating the images through popular editing software, focusing on concepts such as selection, cropping, painting, editing tools, filters, layers, style adjustments, and effects. Students have weekly photography assignments.


| CIS 704 | INTRO TO COMPUTER | 1 | 0.5 |
| :--- | :--- | :--- | :--- |
|  | TECHNOLOGY (ELECTIVE) | SEMESTER | CREDITS |
| PREREQUISITE: | NONE | $* *$ ONLINE** |  |

This course is designed as an overview of computer systems and their applications, including the internal hardware, operating system, and software applications. Students are introduced to a variety of topics, including system unit components, operating systems and utility programs, application software, the internet and the web, basic networking, security and privacy, and database concepts.

| CIS 714 | INTRO TO WEB DESIGN <br> (ELECTIVE) | 1 <br> SEMESTER | 0.5 <br> CREDITS |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE | $* *$ ONLINE** |  |

This course introduces students to basic web design using HTML (Hypertext Markup Language), CSS (Cascading Style Sheets), and JavaScript languages to build their own functional website using Notepad++. Through the process of creating web pages by writing HTML code, students also learn how to plan and design effective web pages and how to enhance web pages with the use of graphics, videos, images, and multimedia.

| LIF 700 | LIFE SKILLS/PERSONAL <br> DEVELOPMENT (ELECTIVE) | 1 SEMESTER | 0.5 CREDITS |
| :--- | :--- | ---: | :--- |
| PREREQUISITE: | NONE | ${ }^{* *}$ ONLINE** |  |

This course is designed to increase your success in school and in your personal life. The course helps students increase personal growth, develop study skills, set and pursue meaningful goals, and develop positive personal qualities such as self-esteem, a positive attitude, self-discipline, and self-motivation.

| MED 700 | INTRO TO MEDICAL TERMS <br> (ELECTIVE) | 1 SEMESTER | 0.5 CREDITS |
| :--- | :--- | ---: | :---: |
| PREREQUISITE: | NONE | ${ }^{* *}$ ONLINE $^{* *}$ |  |
| TRE |  |  |  |

This course introduces medical terms used in healthcare and the language of medicine and focuses on prefixes, suffixes, word roots and their combining forms by reviewing each body system and specialty area. Students then build and analyze terms.

| MKT 101 | INTRO TO MARKETING | 1 SEMESTER | 0.5 CREDITS |
| :--- | :--- | :---: | :---: |
| PREREQUISITE: | NONE | **ONLINE |  |
| This Introduction to Marketing course is designed to provide students with an |  |  |  |
| understanding of the principles of marketing and the marketing process by creating and |  |  |  |
| capturing customer value and how it drives every effective marketing strateg. Students |  |  |  |
| focus on the management of marketing activities and how marketing relates to overall |  |  |  |
| organizational functioning, including the management of exchange processes between |  |  |  |
| businesses, customers, and between firms. The course includes topics such as |  |  |  |
| environmental analysis, industry and competitor analysis, objective setting, marketing |  |  |  |
| strategies, market mix components, the global marketplace, sustainability for social |  |  |  |
| responsibility and ethics, and finally implementation, performance, and control methods. |  |  |  |

## English

Four credits of English are required for a GCHS diploma.

## English Courses Flow Chart



## Elective(s)



## English Course Offerings

| ENG 109 | ENGLISH 9 | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| This course includes a study of well-known nineteenth and twentieth century British |  |  |  |
| and American authors. Students will also explore units in Shakespeare and American |  |  |  |
| Literature. All novels are examined from a Christian worldview. Composition |  |  |  |
| assignments include argument, narrative, and informational writings with the |  |  |  |
| expectation that students will become proficient writers. In addition, students will study |  |  |  |
| and apply mechanics and grammar skills on a weekly basis, as well as perform |  |  |  |
| interviews with the instructor in which they demonstrate comprehension and memory |  |  |  |
| of literature that they have read throughout the year. |  |  |  |


| ENG 109G | ENGLISH 9 GEAR/MODIFIED | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| This course includes a study of well-known nineteenth and twentieth century British |  |  |  |
| and American authors. Students will also explore units in Shakespeare and American |  |  |  |
| Literature. All novels are examined from a Christian worldview. Composition |  |  |  |
| assignments include argument, narrative, and informational writings with the |  |  |  |
| expectation that students will become competent writers. In addition, students will study |  |  |  |
| and apply mechanics and grammar skills on a weekly basis, as well as perform |  |  |  |
| interviews with the instructor in which they demonstrate comprehension and memory |  |  |  |

of literature that they have read throughout the year. Content of the course may be modified from the standard English 9 course to accommodate the unique learning needs of the students enrolled in the class.

| ENG 209 | ENGLISH 9 HONORS | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | TEACHER RECOMMENDATION; GPA OF 3.5 OR HIGHER |  |  |

This course includes a literature study that spans the seventeenth through twentieth centuries, including a unit on Shakespeare. All novels are examined from a Christian worldview. Composition assignments begin preparing students for college-level writing and include argument, narrative, and analytical writings with the expectation that students will become skilled writers. In addition, the students will study and apply mechanics and grammar skills on a weekly basis, as well as learn vocabulary and etymology skills. This is a grade-weighted course.

| ENG 110 | ENGLISH 10 | YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ENG 109 |  |  |

This course covers British and American authors from the nineteenth and twentieth centuries, and also includes a unit on Shakespeare. All novels are examined from a Christian worldview. Composition assignments will emphasize argument, narrative, and informative writings. Writing skills will be expanded, moving students toward a more mature writing style with the expectation that the students become skilled writers. In addition, students will study and apply mechanics and grammar skills on a weekly basis, as well as learn vocabulary and etymology skills.

| ENG 110G | ENGLISH 10 GEAR/MODIFIED | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ENG 109G |  |  |

This course covers British and American authors from the nineteenth and twentieth centuries, and also includes a unit on Shakespeare. All novels are examined from a Christian worldview. Composition assignments will emphasize argument, narrative, and informative writings. Writing skills will be expanded, moving students toward a more mature writing style with the expectation that the students become competent writers. In addition, students will study and apply mechanics and grammar skills on a weekly basis, as well as learn vocabulary and etymology skills. Content of the course may be modified from the standard English 10 course to accommodate the unique learning needs of the students enrolled in the class.

| ENG 210 | ENGLISH 10 HONORS | 1 YEAR 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ENG 209 OR INSTRUCTOR APPROVAL; GPA OF 3.5 OR <br> HIGHER |  | | This course covers Shakespeare and Gothic Literature as well as British and World |
| :--- |
| Literature. Additionally, students complete a yearlong, independent author study of |
| classic American and British authors. All novels are examined from a Christian |
| worldview. This course is designed to prepare students for college-level reading, |
| analysis, and writing. Composition assignments include argument, narrative, rhetorical, |
| and analytical writings with the expectation that students will become both critical |
| readers and analytical writers. Students in this course also engage in Socratic Seminar |

discussions in response to literature to refine their listening/speaking skills. Through weekly warmups, students will analyze an author's voice through diction, detail, imagery, syntax, and tone. This is a grade-weighted course.

| ENG 111 | ENGLISH 11 | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ENG 110 |  |  |

This course focuses on American literature, including major American novels and poetry, taught chronologically from the Puritans through the late 20th century. All literature is examined from a Christian worldview. In addition to literature, this course will continue to include instruction in writing, focusing on clear, well-organized, purposeful compositions that analyze literature, make arguments, and convey information. In addition, students will study and apply grammar and vocabulary skills on a weekly basis, using this learning to support their continuing progress in writing and in reading.

| ENG 111G | ENGLISH 11 GEAR/MODIFIED | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ENG 110G |  |  |

This course focuses on American literature, including major American novels and poetry, taught chronologically from the Puritans through the late 20th century. All literature is examined from a Christian worldview. In addition to literature, this course will continue to include instruction in writing, focusing on clear, well-organized, purposeful compositions that analyze literature, make arguments, and convey information. In addition, students will study and apply grammar and vocabulary skills on a weekly basis, using this learning to support their continuing progress in writing and in reading. Content of the course may be modified from the standard English 11 course to accommodate the unique learning needs of the students enrolled in the class.

| ENG 101/102 | FIRST YEAR COMPOSITION (ENGLISH <br> 11 HONORS) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ENG 210 or ENG 110 WITH INSTRUCTOR APPROVAL; GPA <br> OF 3.5 OR HIGHER |  |  |
| *OPTIONAL DUAL ENROLLMENT | 6 COLLEGE CREDITS |  |  |
| This college-level course is offered for both high school and college credit. In this <br> course students are challenged to express their ideas at the collegiate level for an <br> academic audience. Emphasis is placed on critical thinking skills that analyze, evaluate, <br> draw conclusions, and gain insight. Response papers to academic essays comprise a <br> large portion of this course. Students are required to express themselves in an <br> engaging, thoughtful, informative, and creative style. Students are taught how to <br> interact with ideas they will encounter in their university experience. Students continue <br> to hone their skills using formats and documentation styles to be able to write effectively <br> in academia. While dual enrollment for college credit is optional, the course is taught at <br> a college level based on a college curriculum with college-level pace, expectations, and <br> workload for all students enrolled. This is a grade-weighted course. |  |  |  |


| ENG 112 | ENGLISH 12 | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ENG 111 |  |  |
| In this course students will be encouraged to read at a level that will prepare them for <br> their post-high school lives. Student will read a variety of classics from the literature <br> canon as well as non-fiction pieces. All readings are examined from a Christian <br> worldview. Students will develop their critical thinking skills as they evaluate, analyze, <br> and draw conclusions from their reading. Students will continue to receive support in <br> their writing as they move toward being able to communicate in a fluent and clear style. |  |  |  |


| ENG 112G | ENGLISH 12 GEAR/MODIFIED | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ENG 111G |  |  |

In this course students will be encouraged to read at a level that will prepare them for their post-high school lives. Student will read a variety of classics from the literature canon as well as non-fiction pieces. All readings are examined from a Christian worldview. Students will develop their critical thinking skills as they evaluate, analyze, and draw conclusions from their reading. Students will continue to receive support in their writing as they move toward being able to communicate in a fluent and clear style. Content of the course may be modified from the standard English 12 course to accommodate the unique learning needs of the students enrolled in the class.

| ENG 100 | BRITISH LITERATURE (ENGLISH 12 <br> HONORS) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ENG 101/102 or ENG 111 WITH INSTRUCTOR APPROVAL; <br> GPA OF 3.5 OR HIGHER |  |  |

*OPTIONAL DUAL ENROLLMENT 6 COLLEGE CREDITS
This college-level course is offered for both high school and college credit. Students in this course read challenging fiction and nonfiction texts from Christian and secular authors in the British tradition, focusing on the cultural, historical, and philosophical trends that have shaped English language and literature. Students move beyond summarizing to evaluating and integrating other writers' work through analysis and synthesis of ideas. Writing will emphasize argumentation in literary analysis through use of effective rhetorical skills. Students develop their Christian worldview and ability to communicate that worldview effectively as they develop college-level reading and writing skills. While dual enrollment for college credit is optional, the course is taught at a college level based on a college curriculum with college-level pace, expectations, and workload for all students enrolled. This is a grade-weighted course.

| ENG 120 | INTERNATIONAL ENGLISH <br> (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: NONE |  |  |  |
| NOTE: THIS ELECTIVE COURSE DOES NOT SATISFY ENGLISH GRADUATION <br> REQUIREMENTS. |  |  |  |
| This class will be taken in conjunction with a grade-level English class and will <br> subsequently serve as a resource class for the unique needs of the international <br> student. Students will expand their knowledge of the English language through a |  |  |  |

curriculum written specifically for second language learners that includes writing, speaking, reading, and listening skills. There is an emphasis on conversational English and learning and using English idioms and expressions, academic vocabulary, and Christian theological terms. All international students are required to enroll in this course while attending GCHS unless otherwise approved by the teacher and administration.

| ENG 130 | CREATIVE WRITING (ELECTIVE) 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | A' or 'B' in ENG 109/209 for 10 th <br> for $11^{\text {th }}$ and $12{ }^{\text {th }}$ Graders; Credit in ENG 110/210 |  |

NOTE: THIS ELECTIVE COURSE DOES NOT SATISFY ENGLISH GRADUATION REQUIREMENTS.
Following the format of a college-level writer's workshop, this course challenges students to develop their creative writing skills in a specialized and professional way. Students write stories, poetry, and drama, learning to draft and develop their writing with consideration for audience and purpose. The class includes direct, focused instruction on key facets of creative writing, including characterization, plot structure, poetic form, narrative style, and the common conventions of literary writing in English; students are encouraged to seek outlets for publishing, sharing, and/or performing their work.

| HIS 115 | SPEECH AND DEBATE (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| NOTE: THIS ELECTIVE COURSE DOES NOT SATISFY ENGLISH GRADUATION |  |  |  |
| REQUIREMENTS. |  |  |  |

The basic skills needed to construct and deliver a variety of speeches to a live audience are introduced in this course. Students give speeches to inform, persuade, entertain, demonstrate, motivate, and share the Gospel. They also learn how to develop and deliver persuasive arguments using various forms of support such as statistics, quotes from experts, analogy, and personal examples, as well as appeals to logic and emotion. Debate teaches students how to participate in the rational exchange of ideas and arguments using various forms of support as they relate to significant issues and in apologetics. Students develop research, analysis, and public speaking skills. Students study a variety of debate strategies, argument structures, logical fallacies, and forms of formal debate (e.g., Policy Debate, Lincoln-Douglas Debate, Public Forum Debate).

## FINE ARTS

Six electives are required (seven if a PE course is not taken). Academic electives are strongly recommended for all college-bound students.

## Performing Arts Course Offerings

| BAND 101 | CONCERT BAND (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE (PREVIOUS EXPERIENCE RECOMMENDED) |  |  |
| REQUIRED | THIS COURSE REQUIRES THE STUDENT TO RENT OR OWN |  |  |
| EQUIPMENT: | HIS/HER INSTRUMENT. |  |  |
| Concert Band is a non-auditioned, full-year ensemble, consisting of woodwind, brass, |  |  |  |
| and percussion instruments with a focus on skills including proper posture and playing |  |  |  |
| position, development of characteristic tone quality, expressive musicality and training |  |  |  |
| in music literacy. As a performance-focused course, consistent practice of the material |  |  |  |
| is expeted as well as attendance at performances and tour for course credit. Concert |  |  |  |
| Band provides a variety of performance opportunities including pep band at athletic |  |  |  |
| events, community outreach, All-Regionals/All-State auditions, and the performing arts |  |  |  |
| traveling tour. This course may be repeated for credit. |  |  |  |


| GTR 101 | BEGINNING GUITAR (ELECTIVE) | 1 YEAR |
| :--- | :--- | :--- |
| 1 CREDIT |  |  |
| PREREQUISITE: | NONE |  |
| REQUIRED | THIS COURSE REQUIRES THE STUDENT TO RENT OR |  |
| EQUIPMENT: | OWN HIS/HER OWN STEEL STRING ACOUSTIC |  |
|  | GUITAR. (NO ELECTRIC GUITARS) |  |


| GTR 102 | ADVANCED GUITAR (ELECTIVE) 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | GTR 101 OR TEACHER APPROVAL |  |
| REQUIRED | THIS COURSE REQUIRES THE STUDENT TO RENT OR |  |
| EQUIPMENT: | OWN HIS/HER OWN STEEL STRING ACOUSTIC |  |
|  | GUIIAR. (NO ELECTRIC GUITARS) |  |

Students dive deeper into the fundamentals of music notation and find out how to produce clear, beautiful notes and chords. Students also advance in their knowledge of how to control rhythm, tempo, and volume, and how to express themselves artistically. The guitar skills mastered in this course allow students to play the praise and worship music that they love! Good guitar players know that the secret to making beautiful music is to practice, practice, practice-so that is what students will do. They follow a planned practice schedule that reinforces each new skill learned. By the time students are finished, they are well on their way to becoming a skilled guitar player. A one-year commitment is required for this course.

| KEY 103 | PIANO LAB (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE (PREVIOUS EXPERIENCE RECOMMENDED) |  |  |
| REQUIRED |  |  |  |
| EQUIPMENT: | THIS COURSE REQUIRES THE STUDENT TO RENT OR OWN <br> HIS/HER OWN 88-KEY KEYBOARD TO BE LEFT AT SCHOOL. <br> (SEE TEACHER FOR REQUIREMENTS.) |  |  |

This course is designed for students who wish to develop basic piano playing skills or to advance their current piano playing ability. Time in class is split between group instruction on music theory and independent piano study under guidance. Students regularly perform for each other, as well as participate in off-campus performances. This course may be repeated for credit.

| MUP 101 | WORSHIP TEAM (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | AUDITION ONLY |  |  |

The primary goal of the worship team is to lead the student body by example in and outside of the worship experience. As Scripture states (Ps. 34:1, Ps. 113:3, Heb. 13:15, etc.), we are to worship God, giving thanks and praise to Him, continuously throughout each day. Worshipping as a student body should simply be a more focused and intentional form of this, whereby we expel all external influences for the sake of praising our God. This class is designed to cultivate this in each of the worship team members. Additionally, it is designed to equip each of the students with the practical skills necessary to cultivate a worship setting free from distractions and in which God is the focus. Some practical skills emphasized in this course include the ability to read music, transposing music so that it conforms to the comfort level of those being led in worship, instruction and practice in vocal and instrumental performance, selection and vetting of worship set lists, and best practices for leading others in worship. This course comes with a commitment to actively participate in the worship team in chapels.

| MUP 109 | CONCERT CHOIR (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | AUDITION ONLY |  |  |
| Concert Choir is an auditioned, full-year advanced mixed chorale ensemble open to |  |  |  |
| high school students with a strong musical and choral background. The course of study |  |  |  |
| consists of continuing to develop proper vocal technique, music theory, sight-reading, |  |  |  |
| historical knowledge, and fine ensemble singing. A varied repertoire of advanced |  |  |  |
| literature is selected from antiquity to the present. Concert Choir performs in all |  |  |  |
| festivals, concerts, domestic tours, and community events; therefore, commitment to |  |  |  |
| each rehearsal, concert, and tour is mandatory and expected. Students strive for |  |  |  |

musical excellence in both musical endeavors and personal character. Students are encouraged to compete in events such as Solo-Ensemble Contest, Central Regional Choir, and Arizona All-State Choir. Only Concert Choir members may audition for Bel Canto Singers. A one-year commitment is required for this course. This course may be repeated for credit.

| MUP 110 | HIGH SCHOOL CHORALE (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| Chorale is a non-auditioned, full-year mixed choral ensemble open to high school |  |  |  |
| students with a limited musical or choral background. The course of study consists of |  |  |  |
| the basics of vocal production, fundamentals of music theory, music listening, historical |  |  |  |
| knowledge, and fine ensemble singing. A varied repertoire of literature is selected from |  |  |  |
| antiquity to the present. Students strive for musical excellence in both musical |  |  |  |
| endeavors and personal character. Chorale may perform in concerts, festivals, |  |  |  |
| domestic tours, and community events; therefore, commitment to each rehearsal, |  |  |  |
| concert, and tour is mandatory and expected. With the approval of the director, students |  |  |  |
| will have the opportunity to compete in events such as Solo-Ensemble Contest, Central |  |  |  |
| Regional Choir, and Arizona All-State Choir. A one-year commitment is required for this |  |  |  |
| course. This course may be repeated for credit. |  |  |  |


| MUP 113 | ADVANCED WOMEN'S CHORALE <br> (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | AUDITION ONLY |  |  |

Advanced Women's Chorale is an auditioned, full-year women's choral ensemble open to high school students with a limited musical or choral background. The course of study consists of advanced vocal production, fundamentals of music theory, music listening, historical knowledge, and fine ensemble singing. A varied repertoire of literature is selected from antiquity to the present. Students strive for musical excellence in both musical endeavors and personal character. Chorale may perform in concerts, festivals, domestic tours, and community events; therefore, commitment to each rehearsal, concert, and tour is mandatory and expected. With the approval of the director, students will have the opportunity to compete in events such as SoloEnsemble Contest, Central Regional Choir, and Arizona All-State Choir. A one-year commitment is required for this course. This course may be repeated for credit.

| STR 112 | CHAMBER STRING ENSEMBLE: <br> ADVANCED STRINGS (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | AUDITION REQUIRED |  |  |
| REQUIRED | THIS COURSE REQUIRES THE STUDENT TO RENT OR OWN |  |  |
| EQUIPMENT: | HIS/HER OWN VIOLIN, VIOLA, CELLO, OR BASS. |  |  |
| This course advances concepts of excellent string-playing technique with an emphasis <br> on scales for intonation and hand formation, review of shifting, intermediate music <br> theory, and independent ensemble playing. Music history is incorporated through the |  |  |  |
| repertoire selected to reflect each era of music development. As a performance- |  |  |  |
| focused course, consistent practice of the materials is expected. Attendance is required |  |  |  |
| for at least four performances per year for course credit. A one-year commitment is |  |  |  |
| required for this course. This course may be repeated for credit. |  |  |  |


| THE 109 | THEATRE | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| T |  |  |  |

This course introduces students to all aspects of the theatrical arts and drama. Areas covered include: roles in the theater, movement, acting, the reading of plays, theatre design and tech (including set, prop, costume, and makeup design), and viewing theatre performances. Acting assignments in class include theatre games and exercises, duet and group scenes, monologues, improvisation, and reader's theatre. Students will also be introduced to theatre history, from the Ancient Greeks to the present day. Collaboration, creativity, and perseverance are emphasized.

| THE 110 | TECHNICAL THEATRE | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| This course explores the backstage world of theatre. Students will investigate several |  |  |  |
| areas of production and design from a practical base. Students will be given the |  |  |  |
| opportunity to learn about the following areas of technical theatre production: |  |  |  |
| - Scenic design fundamentals and set construction |  |  |  |
| - Construction of small flats as well as additional set pieces that will be used in |  |  |  |
| future productions. |  |  |  |
| - Scenic painting |  |  |  |
| - Technical aspects and basic operation of lighting technology |  |  |  |
| - Technical aspects and basic operation of sound technology |  |  |  |
| - Theatre history |  |  |  |
| - Career opportunities in the realm of theatre. |  |  |  |

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## Visual Arts Course Offerings

| ART 101 | INTRO TO ART (ART 1) (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| Based on the premise that everyone can learn to draw well in a very short time, this |  |  |  |
| course introduces five basic perceptual skills necessary for drawing: the perception of |  |  |  |
|  |  |  |  |
| proportion), light and shadows, and unified composition. This course is designed, by |  |  |  |
| the end of the first semester, to enable the beginning drawing student to see and draw |  |  |  |
| "realistically" as an artist naturally does. It includes the application of the fundamental |  |  |  |
| design principles such as balance, proportion, rhythm, emphasis, and unity by |  |  |  |
| integrating the basic elements of visual art: light \& dark, space, shape/form/mass, line, |  |  |  |
| texture, and color. |  |  |  |
| Once the core perceptual drawing skills are learned, the course begins to explore basic <br> techniques \& drawing media such as graphite, charcoal, pen \& ink, mixed media <br> collage, watercolor and acrylic painting. Various drawing techniques and other <br> materials are introduced. This course ends with an introductory painting unit <br> demonstrating basic color concepts. |  |  |  |


| ART 202 | ART 2 (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | INSTRUCTOR APPROVAL OR 'A' IN ART 101 |  |  |
| This course builds on the students' drawing and painting skills gained from the previous |  |  |  |
| Art II course. It is designed to enable the advanced art student to develop their |  |  |  |
| individual artistic expression and personal artistic vocabulary in the creation of new |  |  |  |
| works of art. More advanced, prolonged, drawing, painting, and mixed media projects |  |  |  |
| of various subjects are explored with an emphasis on perfecting various skills and |  |  |  |
| techniques while applying previously introduced fundamental concepts and elements |  |  |  |
| of visual art. |  |  |  |
| This course includes drawing with graphite, charcoal, pen and ink, and mixed media, |  |  |  |
| painting with watercolor and acrylic on paper, wood panel, and canvas, and |  |  |  |
| printmaking. The use of color will be further explored and emphasized in various |  |  |  |
| projects. As students continue to develop artistically, various new subjects and |  |  |  |
| opportunities will be introduced in order to prepare the student's art portfolio for |  |  |  |
| presentation. Various elements of art history are incorporated into the introduction of |  |  |  |
| certain art projects. Students are taught to use sketchbooks regularly to develop ideas. |  |  |  |


| ART 303 | ART 3 (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | INSTRUCTOR APPROVAL OR 'A' IN ART 202 |  |  |

This course builds on the students' drawing and painting skills gained from the previous Art II course. It is designed to enable the advanced art student to develop their individual artistic expression and personal artistic vocabulary in the creation of new works of art. More advanced, prolonged, drawing, painting, and mixed media projects of various subjects are explored with an emphasis on perfecting various skills and techniques while applying previously introduced fundamental concepts and elements of visual art.
This course includes drawing with graphite, charcoal, pen and ink, and mixed media, painting with watercolor and acrylic on paper, wood panel, and canvas, and printmaking. The use of color is further explored and emphasized in various projects. As students continue to develop artistically, various new subjects and opportunities are introduced in order to prepare the student's art portfolio for presentation. Various elements of art history are incorporated into the introduction of certain art projects. Students are taught to use sketchbooks regularly to develop ideas.

| ART 104 | CREATIVE DESIGN 1 (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |

This art course is a basic guide to visual fundamentals and introduces the students to two-dimensional design and three-dimensional creative design. It focuses on applied arts such as handmade Book Design, Ceramics, as well as fine arts such as Collage, Assemblage, Painting, and Sculpture. Students review six foundational design concepts and elements of visual art, found in the design of nature itself: light/darkness, space, shape/form/mass, line, pattern, and color, while applying five principles of design: balance, proportion, rhythm, emphasis, unity.
First semester, students apply the fundamental visual design elements and principles as they create multiple mixed-media compositions-using such material as matte
medium, torn and cut paper, collage elements and paint on wood panel and paper. Projects are often derived from the Genesis Creation account as a guide and inspiration to creating a series of compositions and design projects.
Second semester projects emphasize the same fundamental design elements and principles applied to $3-D$ design, beginning with handmade book/box design, Ceramics, followed by Sculpture projects using Ceramics, wood, metal, paint, paper, pencil, and other materials. Some allusions to art history are incorporated into the course lessons.

| ART 204 | CREATIVE DESIGN 2 (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | INSTRUCTOR APPROVAL OR ‘A' IN ART 104 |  |  |

This art course further develops each student's skills and understanding of visual fundamentals in two-dimensional design and three-dimensional creative design. It focuses on applied arts such as hand-made Book Design, Ceramics, as well as fine arts such as Collage, Assemblage, Painting, and Sculpture.
First semester, students apply the fundamental visual design elements and principles as they create themed, larger mixed-media compositions-using such material as matte medium, torn and cut paper, collage elements and paint on wood panel and paper. Projects are often derived from biblical passages as a guide and inspiration to creating a series of compositions and design projects.
Second semester emphasizes the same fundamental design elements and principles applied to 3-D design, beginning with handmade book/box design, Ceramics, followed by Sculpture projects using Ceramics, wood, metal, paint, paper, pencil, and other materials. Some allusions to art history are incorporated into the course lessons.

| ART 304 | CREATIVE DESIGN 3 (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | INSTRUCTOR APPROVAL OR 'A' IN ART 204 |  |  |

This advanced art class takes a closer, deeper look at design from various aspects, exploring some new media and design concepts. It is designed to further develop and take each student's skills and understanding of visual fundamentals in two-dimensional design and threedimensional creative design to a deeper level. Idea development and creative thinking exercises and techniques are taught as part of the regular coursework and recorded in ideabooks regularly throughout the course. This class focuses on understanding a variety of applied arts through creative projects such as: handmade Book Design, Product/Package Design, Typography \& Lettering, Graphic Design, Ceramics, Assemblage, Printmaking, Painting, and Sculpture.
1st semester, students apply the fundamental visual design elements and principles as they create themed, larger mixed-media compositions-using such material as pen and ink, matte medium, torn and cut paper, collage elements and paint on wood panel and paper. Projects are often derived from biblical passages, literature, and architecture as a guide and inspiration to creating a series of compositions and design projects.
The 2 nd semester emphasizes the same fundamental design elements and principles applied to 3-dimensional design, beginning with handmade book/box/package design, ceramics, followed by sculpture projects using ceramics, wood, metal, paint, paper, pencil, and other materials. Allusions to art history are incorporated into the class lessons. This class is based on biblical principles and concepts that are foundational and integrated into each lesson.

| ART 404 | ART 4: FINE ART \& DESIGN <br> PORTFOLIO CAPSTONE COURSE <br> (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ART 303 or ART 304 |  |  |
| This class is a senior capstone course that builds on students' established fine art and <br> fundamental design skills gained from the previous Art 3 and/or Creative Design 3 <br> class. It is designed to enable the advanced art student to develop their individual <br> artistic expression and personal artistic vocabulary in the creation of new works of art <br> and to do this with the ultimate goal of creating and developing each new project piece <br> with their entire portfolio in mind, in order to put together the most excellent portfolio of <br> artwork possible. More advanced, prolonged, drawing, painting, and mixed media <br> projects of various subjects are explored with an emphasis on perfecting various skills <br> and techniques while applying previously introduced fundamental concepts and <br> elements of visual art. <br> This course includes drawing with graphite, charcoal, pen and ink, and mixed media, |  |  |  |
| painting with watercolor and acrylic on paper, wood panel, and canvas, and |  |  |  |
| printmaking. The use of color will be further explored and emphasized in various |  |  |  |
| projects. As students continue to develop artistically, various new subjects, and |  |  |  |
| opportunities will be introduced in order to further prepare the student's art portfolio for |  |  |  |
| presentation in a way that would benefit them if they were to continue to study fine art |  |  |  |
| and design at a higher level and pursue an art and design career of some kind. Various |  |  |  |
| elements of art history are incorporated into the introduction of certain art projects. |  |  |  |
| Students are taught to use sketchbooks regularly to develop ideas. This class is based |  |  |  |
| on biblical principles and concepts that are foundational and integrated into each |  |  |  |
| lesson. |  |  |  |


| ART 105 | INTRO TO ILLUSTRATION (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ART 101 |  |  |

This course introduces students to visual communication and the imaginative interpretation of themes and texts through illustrative drawing, painting, digital art, and mixed media projects. Various art materials and media will be employed such as pencil, colored pencil, pastel, ink, watercolor, gouache, acrylic, collage, and digital media. During the course, students will have the opportunity to explore figure drawing, narrative and editorial illustration, fictional character creation, sequential art, illuminated manuscript page design, product design, and book cover design as a part of learning and implementing a wide variety of illustration techniques. The history and artwork of various prominent illustrators will be referred to throughout the course. Sketchbooks will be provided and be utilized to enhance technical skills, expression, and imagination, and to encourage creative thinking and problem solving. Some idea-development, lettering, and penmanship exercises and projects may be included in the sketchbooks. This class is based on biblical principles and concepts that are foundational and integrated into each lesson.

| ART 205 | ILLUSTRATION 2 (ELECTIVE) | 1 YEAR 1 1 CREDIT |
| :--- | :--- | :--- |
| PREREQUISITE: | ART 105 |  |
| This course continues to explore and develop an understanding of visual language and |  |  |
| compositional structure using the essential elements and principles of design. It |  |  |
| provides an introduction to color theory and application in visual communication and |  |  |
| the imaginative interpretation of themes and texts through illustrative drawing, painting, |  |  |
| digital art, and mixed media projects. Various art materials and media will be employed |  |  |
| such as pencil, colored pencil, pastel, ink, watercolor, gouache, acrylic, collage, and |  |  |
| digital media. Illustration students will experiment with a variety of media, tools, and |  |  |
| substrates and explore possibilities of illustration in black and white, color, and in wet |  |  |
| and dry mediums to develop perceptual abilities, sensitivity to color, and compositional |  |  |
| ideas. Black- and-white and color media will be employed to form clear concepts and |  |  |
| give expression to the single-image story with an emphasis on picture-making |  |  |
| procedures, from concept development to finished art. During the course, students will |  |  |
| have the opportunity to further explore figure drawing, narrative, editorial, book |  |  |
| illustration, fictional character creation, sequential art, illuminated manuscript page |  |  |
| design, product design, and book cover design as a part of learning and implementing |  |  |
| a wide variety of illustration techniques. The history and artwork of various prominent |  |  |
| illustrators will be referred to throughout the course. Sketchbooks will be provided and |  |  |
| be utilized to develop independent voice in illustration and to enhance technical skills, |  |  |
| expression, and imagination, and to encourage creative thinking and problem solving |  |  |
| in the creative process. Idea-development, lettering, and penmanship exercises and |  |  |
| projects may be included in the sketch books. This class is based on biblical principles |  |  |
| and concepts that are foundational and integrated into each lesson. |  |  |

## Mathematics

Four credits of mathematics are required. Transcripts, standardized test scores, placement tests, and teacher recommendations will be used to place students at appropriate levels. Students must take math all four years of high school, even if they have exceeded the credits required.

Mathematics Course Flow Chart


## Mathematics Course Offerings

| MAT 110 | ALGEBRA 1 | 1 YEAR 1 CREDIT |
| :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |
| RECOMMENDED MATERIALS: SCIENTIFIC CALCULATOR OR GREATER (e.g., TI- |  |  |
| 84 PLUS GRAPHING CALCULATOR) |  |  |
| Attention is given to solving math problems with and without technology. Algebra builds <br> upon Pre-Algebra and further develops algebraic thinking. This is demonstrated in <br> manipulating expressions and equations in various forms to identify characteristics on <br> a graph or in written form. Students also explore and learn linear expressions, <br> equations, and inequalities with application in linear systems. For the remainder of the <br> year, students explore and learn quadratic expressions and equations, exponential <br> equations, and rational expressions and equations, followed by an introduction to <br> probability and statistics. |  |  |


| MAT 110G | ALGEBRA 1 GEAR/MODIFIED | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| RECOMMENDED MATERIALS: SCIENTIFIC CALCULATOR OR GREATER (e.g., TI- |  |  |  |
| 84 PLUS GRAPHING CALCULATOR) |  |  |  |


#### Abstract

Attention is given to solving math problems with and without technology. Algebra builds upon Pre-Algebra and further develops algebraic thinking. This is demonstrated in manipulating expressions and equations in various forms to identify characteristics on a graph or in written form. Students also explore and learn linear expressions, equations, and inequalities with application in linear systems. For the remainder of the year, students explore and learn quadratic expressions and equations, exponential equations, and rational expressions and equations, followed by an introduction to probability and statistics. Content of the course may be modified from the standard Algebra 1 course to accommodate the unique learning needs of the students enrolled in the class.


| MAT 111 | GEOMETRY | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | MAT 110 ALGEBRA 1 (C OR BETTER) AND/OR PLACEMENT <br> EXAM |  |  |
| REQU |  |  |  |

REQUIRED MATERIALS: SCIENTIFIC CALCULATOR OR GREATER (e.g., TI-84 PLUS GRAPHING CALCULATOR)
Using the concepts from Algebra, this course investigates geometric definitions, theorems, and postulates to find angle and segment measures with and without the coordinate plane. This course is highly logical, visual, and spatial. It includes topics of reasoning and proof, parallel and perpendicular lines, and relationships of triangles; in particular, congruent, similar, and right triangles. Investigation is provided to learn the properties of polygons, quadrilaterals, area, volume, and circles.

| MAT 111G | GEOMETRY GEAR/MODIFIED | 1 YEAR 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | MAT 110G ALGEBRA 1 GEAR/MODIFIED (C OR BETTER) <br> AND/OR PLACEMENT EXAM |  |


| 41 | HONORS GEOMETRY | 1 YEAR | EDIT |
| :---: | :---: | :---: | :---: |
| PREREQUISITE: | MAT 110 ALGEBRA 1 (90\% OR ABOVE) AND TEACHER RECOMMENDATION AND/OR PLACEMENT EXAM; GPA OF 3.5 OR HIGHER |  |  |
| REQUIRED MATERIALS: TI-84 PLUS GRAPHING CALCULATOR |  |  |  |
| Using the concepts from Algebra, this course investigates geometric definitions, theorems, and postulates to find angle and segment measures with and without the coordinate plane. This course is highly logical, visual, and spatial. This course includes an emphasis on developing an argument through writing proofs within the axiomatic |  |  |  |

system of Euclidean geometry. Also highlighted are evaluating geometric relationships, trigonometry, constructions, transformations, circles, and applications. Algebra applications complement the geometry concepts throughout the course. Emphasis in this course is placed on reasoning, logic, and complex problem solving requiring critical thinking and synthesis of mathematical concepts This is a grade-weighted course.

| MAT 112 | ALGEBRA 2 | 1 YEAR | 1 CREDIT |
| :--- | :--- | ---: | ---: |
| PREREQUISITE: | MAT 111 GEOMETRY (C OR BETTER) AND/OR PLACEMENT <br> EXAM |  |  |
| REQUIRED MATERIALS: TI-84 PLUS GRAPHING CALCULATOR |  |  |  |
| Attention is given to solving math problems with and without technology. Algebra 2 <br> builds upon Algebra 1 and further develops pre-cursory concepts relating to Calculus. <br> It delves into the topics of writing, graphing, and solving functions, including linear, <br> absolute value, quadratic, polynomial, radical, exponential, logarithmic, and rational. <br> Real-world applications regarding the different types of functions are explored. The <br> course also includes an introduction to sequences and series, conic sections, <br> probability and statistics, and matrices. |  |  |  |


| MAT 112G | ALGEBRA 2 GEAR/MODIFIED | 1 YEAR 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | MAT 111G GEOMETRY GEAR/MODIFIED (C OR BETTER) <br> AND/OR PLACEMENT EXAM |  |
| REQUIRED MATERIALS: TI-84 PLUS GRAPHING CALCULATOR |  |  |
| Attention is given to solving math problems with and without technology. Algebra 2 <br> builds upon Algebra 1 and further develops pre-cursory concepts relating to Calculus. <br> It delves into the topics of writing, graphing, and solving functions, including linear, <br> absolute value, quadratic, polynomial, radical, exponential, logarithmic, and rational. <br> Real-world applications regarding the different types of functions are explored. The <br> course also includes an introduction to sequences and series, conic sections, <br> probability and statistics, and matrices. Content of the course may be modified from the <br> standard Algebra 2 course to accommodate the unique learning needs of the students <br> enrolled in the class. |  |  |


| MAT 142 | HONORS ALGEBRA 2 | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | MAT 141 HONORS GEOMETRY (80\% or ABOVEE) OR MAT <br> 111 GEOMETRY (90\% OR ABOVE) AND TEACHER |  |  |
| RECOMMENDATION; GPA OF 3.5 OR HIGHER |  |  |  |$|$


| MAT 130 | COLLEGE ALGEBRA | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | MAT 112 ALGEBRA 2 (C OR BETTER), MAT 142 <br> ALGEBRA 2, AND/OR PLACEMENT EXAM |  |  |
|  | REQUIRED MATARIALS: TI-84 PLUS GRAPHING CALCULATOR |  |  |
| *OPTIONAL DUAL ENROLLMENT $\quad$ 3 COLLEGE CREDITS |  |  |  |
| Analysis and interpretation of the behavior and nature of functions including polynomial, <br> rational, exponential, logarithmic, power, absolute value, and piecewise-defined <br> functions; systems of equations, modeling and solving real world problems. Additional <br> topics may include matrices, combinatorics, sequences and series, and conics. While <br> dual enrollment for college credit is optional, the course is taught at a <br> college level based on a college curriculum with college-level pace (covering one <br> college course in a year), expectations, and workload for all students enrolled. |  |  |  |


| MAT 130G | COLLEGE ALGEBRA GEAR/MODIFIED | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | MAT 112G ALGEBRA 2 GEAR/MODIFIED (C OR BETTER) <br> AND/OR PLACEMENT EXAM |  |  |
| REQUIRED MATERIALS: TI-84 PLUS GRAPHING CALCULATOR |  |  |  |
| Analysis and interpretation of the behavior and nature of functions including polynomial, <br> rational, exponential, logarithmic, power, absolute value, and piecewise-defined <br> functions; systems of equations, modeling and solving real world problems. Additional <br> topics may include matrices, combinatorics, sequences and series, and conics. Content <br> of the course may be modified from the standard College Algebra course to <br> accommodate the unique learning needs of the students enrolled in the class. |  |  |  |


| MAT 132 |  <br> PRECALCULUS (available in 2024-25) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | MAT 130 COLLEGE ALGEBRA (C OR BETTER) AND/OR <br> PLACEMENT EXAM |  |  |
|  | REQUIRED MATERIALS: TI-84 PLUS GRAPHING CALCULATOR |  |  |
| *OPTIONAL DUAL ENROLLMENT $\quad$ 3 COLLEGE CREDITS |  |  |  |
| This course builds on concepts discussed in College Algebra and primarily delves into <br> the trigonometric functions, including their inverses and graphs, trigonometric <br> identities and laws, series and sequences, polar coordinates, and an introduction to <br> limits in preparation for Calculus. While dual enrollment for college credit is optional, <br> the course is taught at a college level based on a college curriculum with college-level <br> pace (covering one college course in a year), expectations, and workload for all <br> students enrolled. |  |  |  |


| MAT 113 | HONORS PRECALCULUS | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | MAT 142 HONORS ALGEBRA 2 (80\% or ABOVE) OR MAT |  |  |
|  | 112 ALGEBRA 2 (90\% OR ABOVE) AND TEACHER |  |  |
|  | RECOMMENDATION AND/OR PLACEMENT EXAM; GPA OF |  |  |
|  | 3.5 OR HIGHER |  |  |

This course continues the study of functions and concepts discussed in Honors Algebra 2 but is more comprehensive with a goal of mastery and understanding from a Calculus point of view. It also delves into the trigonometric functions, including their inverses and graphs, trigonometric identities and laws, series and sequences, polar coordinates, and an introduction to limits in preparation for Calculus. Students are challenged to engage in problem solving and critical thinking in this rigorous course while communicating mathematically with precision in written and verbal format. While dual enrollment for college credit is optional, the course is taught at a college level based on a college curriculum with a college-level pace (covering two college courses in a year), expectations, and workload for all students enrolled. This is a gradeweighted course.

| MAT 115 | CALCULUS 1 | 1 YEAR |
| :--- | :--- | :--- |
| PREREQUISITE: | MAT 113 HONORS PRECALCULUS (80\% or ABOVE), MAT |  |
|  | 132 COLLEGE TRIGONOMETRY \& PRECALCULUS (90\% or |  |
|  | ABOVE), AND/OR PLACEMENT EXAM; GPA OF 3.5 OR |  |
|  | HIGHER |  |

This course includes topics from analytical geometry with special emphasis on inequalities and absolute value expressions, limits, continuity, the fundamental principles and formulae for differential and integral calculus, along with their applications to geometry and mechanics, the mean value theorem, and the fundamental theorem of calculus. While dual enrollment for college credit is optional, the course is taught at a college level based on a college curriculum with college-level pace, expectations, and workload for all students enrolled. This is a grade-weighted course.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| PREREQUISITE | MAT 115 CALCULUS 1 (80\% or ABOVE) AND/OR PLACEMENT EXAM; GPA OF 3.5 OR HIGHER |  |  |
| REQUIRED MATERIALS: TI-84 PLUS GRAPHING CALCULATOR |  |  |  |
| *OPTIONAL DUAL ENROLLMENT |  | 4 COLLEGE CREDITS |  |
| This course includes techniques of integration for both proper and improper integrals, with applications to the physical and social sciences, elements of analytical geometry, the analysis of sequences and series, and vector functions. While dual enrollment for college credit is optional, the course is taught at a college level based on a college curriculum with college-level pace, expectations, and workload for all students enrolled. This is a grade-weighted course. |  |  |  |


| STP 101 | MATHEMATICAL STATISTICS | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | MAT 113 HONORS PRECALCULUS, MAT 132 COLLEGE <br> TRIGONOMETRY \& PRECALCULUS, AND/OR PLACEMENT <br> EXAM; GPA OF 3.5 OR HIGHER |  |  |
| REQUIRED MATERIALS: TI-84 PLUS GRAPHING CALCULATOR |  |  |  |
| *OPTIONAL DUAL ENROLLMENT |  |  |  |

This course is designed as a college-level course about the basic language and fundamental idea of statistics. These ideas include data analysis, production and collection, the ability to interpret statistical graphs and charts, and the capacity to select an appropriate technique to answer a research question. While dual enrollment for college credit is optional, the course is taught at a college level based on a college curriculum with college-level pace, expectations, and workload for all students enrolled. This is a grade-weighted course.

## Physical Education

Six electives are required (seven if a PE course is not taken). Academic electives are strongly recommended for all college-bound students.

## Physical Education Course Offerings

One year of physical education is required. There are two ways to meet this requirement:

1. The student may enroll in one year (2 semesters) of Gilbert Christian High School PE, for which credit is given;
-or-
2. The physical education requirement may be met by a student's participation in a Gilbert Christian High School sports team for two seasons or outside athletic organization (pending administration approval and enrollment in Independent PE).

## In Classrooms

| PPE 109 | LIFETIME SPORTS (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| Christ-centered physical education emphasizes sportsmanship, participation, |  |  |  |
| leadership, in a skill-based learning environment. A basic understanding of |  |  |  |
| fundamental movements such as running, jumping, kicking, and throwing is taught |  |  |  |
| through sports and traditional PE games (e.g., dodgeball, kickball, four corners). |  |  |  |
| Opportunities are provided for students to develop skills in soccer, volleyball, |  |  |  |
| basketball, lacrosse, flag football, badminton, pickleball, spikeball, and ultimate |  |  |  |
| frisbee. Students are evaluated based on participation, sportsmanship, leadership, |  |  |  |
| and safety. This course may be repeated for credit. |  |  |  |


| PPE 111 | STRENGTH TRAINING (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |

This course is designed to maximize the strength/conditioning opportunities for GCHS athletes, as efforts are coordinated with coaching staff to improve training. Students receive advanced specialized training in weight lifting, speed training, nutrition and general health. Biblical principles provide a foundation upon which health components are integrated to expand student knowledge and understanding for success in all areas of spiritual/physical/emotional/mental/social health and well-being. This course may be repeated for credit.

| PPE 113 | INDEPENDENT STUDY PE (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ADMINISTRATION APPROVAL |  |  |

This course is designed for students who receive sport-specific training that is not available through Gilbert Christian High School. The students must keep a log of their hours involved in training, and they must be signed by a certified trainer. A log sheet is due every three weeks. Students are also required to submit both short and long-term goals that have been discussed with their certified trainer. The students must complete a minimum of 90 hours of training per semester to receive an " $A$ " grade. This course is available $1^{\text {st }}$ and $7^{\text {th }}$ period, and the students must receive prior approval from administration to enroll. This course may be repeated for credit.

| PPE 117 | BODY FIT - ADVANCED FITNESS <br> (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE | **WOMEN ONLY** |  |

This course is designed to build, define, and create a strong, functionally fit and athletically able body. Students learn form and functions of a variety of exercises. The focus is on workouts that stabilize and strengthen the core, burn calories through brief but intense cardio, and exercises that build overall strength and flexibility using one's own body weight, light weights, balance, isometrics, Pilates and other stretching techniques. Through meditating on God's Word and stretch routines, students will learn about how the physical, mental, and spiritual are interconnected in their created design. Although only those serious about working out and achieving results need enroll, results are achieved in a fun, supportive and edifying setting. Physical, functional, fun, yet challenging routines are performed each class allowing students to feel like they are never doing the same thing twice, yet their strengthening bodies will be adapting to each added challenge as they capably rise to meet it. This course is for PE credit. This course may be repeated for credit.

| PPE 120 |  <br> ENHANCEMENT | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| This course is designed to enhance athletic performance and recovery through <br> specified training. Training will include agility, speed, strength (weights), power, <br> flexibility, and balance. It will also cover mental focus, confidence, and nutrition. <br> Athletic testing will occur 3x per semester. You do not need to be an athlete to sign- <br> up, but only those serious about working out and achieving results in these areas <br> need enroll. The results are achieved in a fun and supportive setting. This course may <br> be repeated for credit. |  |  |  |

Online

| HLTH 700 | HEALTH (ELECTIVE) | 1 SEMESTER | 0.5 <br> CREDITS |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE | ${ }^{* *}$ ONLINE** |  |
| $* * * O N L I N E ~ F E E: ~ S T U D E N T S ~ A R E ~ R E Q U I R E D ~ T O ~ R E C E I V E ~ C E R T I F I C A T I O N ~ I N ~$ <br> CPR, WHICH MAY BE OBTAINED FROM COMMUNITY RESOURCES FOR A |  |  |  |
| NOMINAL FEE. |  |  |  |

## Science

Three credits of lab science are required to earn a GCHS diploma. Two of these must be Biology and Chemistry.

## Science Courses Flow Chart



## ELECTIVES)

## Creation and the Flood

## In Classrooms

| BIO 101 | BIOLOGY LAB | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| This biology lab course is a college-prep biology course that provides a detailed |  |  |  |
| introduction to the methods and concepts of general biology. Heavily emphasizing the |  |  |  |
| vocabulary of biology, it provides the student with a strong background in the scientific |  |  |  |
| method, the five-kingdom classification scheme, microscopy, biochemistry, cellular |  |  |  |
| biology, molecular and Mendelian genetics, evolution, dissection, and ecossstems. It |  |  |  |
| also provides a complete survey of the five kingdoms in creation along with discussion |  |  |  |
| of the proposed changes to the standard system of taxonomy. |  |  |  |


| BIO 104 | HONORS BIOLOGY LAB | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | 'A' OR 'B' IN ALGEBRA AND/OR SCIENCE TEACHER <br> RECOMMENDATION; GPA OF 3.5 OR HIGHER |  |  |

Honors Biology is the study of living organisms, their origins, how they survive, reproduce, change over time, and interact with each other and their environments. The Honors Biology curriculum is an introductory, but accelerated course taught in two semesters of the freshman year of high school. The primary objective of the course is to provide students with a fundamental understanding of modern biology and scientific processes, building a foundation for success in the college level Biology courses to follow. Course material is roughly divided as follows: $35 \%$ molecules and cells, $35 \%$ origins science, worldview and genetics, and $30 \%$ organisms and populations. Nature of science will be taught throughout the year. Honors Biology is recommended for highachieving students and for students who have a particular interest in biology and the natural sciences. Students will be ultimately responsible for their learning; therefore, they should be organized, prepared, and motivated to learn every day. The Honors Biology curriculum differs from the regular Biology curriculum in meaningful ways. The Honors course places a higher priority on developing critical thinking skills by examining real-world problems. The Honors curriculum examines topics with more depth and includes more advanced resource material in addition to the adopted text. Laboratory investigations play a more prominent role in the Honors course. Labs are more sophisticated than in the regular curriculum and students are expected to design and carry out experiments using appropriate methods and resources. This is gradeweighted course.

| BIO 102 | HUMAN ANATOMY \& PHYSIOLOGY LAB |  | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- | :--- |
| PREREQUISITE: | BIO 101/BIO 104 AND <br> CHM 101/CHM 104 | **JUNIORS AND SENIORS ONLY** |  |  |$|$|  |
| :--- |
| Study of structure and function of the human body. Topics include cells, tissues, <br> integumentary system, skeletal system, muscular system, endocrine, digestive, <br> excretory, circulatory, respiratory, reproductive and nervous system. Lab work includes <br> activities for each unit, as well as a cat dissection covering the body systems. |


| CHM 101 | CHEMISTRY LAB | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | BIO 101/BIO 104 |  |  |
| This chemistry lab course gives the student a rigorous foundation in chemistry in order <br> to prepare the student for a college-level course. The course covers significant figures, <br> units, classification, the mole concept, stoichiometry, thermodynamics, kinetics, acids <br> and bases, solutions, atomic structure, Lewis structures, molecular geometry, the gas <br> laws, and equilibrium. |  |  |  |


| CHM 104 | HONORS CHEMISTRY LAB | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | MAT 112/142 and BIO 101/104; GPA OF 3.5 OR HIGHER |  |  |
| This |  |  |  |

This honors chemistry lab course gives the student a rigorous foundation in chemistry in order to prepare the student for a college-level course. The course covers significant figures, units, classification, the mole concept, stoichiometry, thermodynamics, kinetics, acids and bases, solutions, atomic structure, Lewis structures, molecular geometry, the gas laws, and equilibrium. The Honors course places a higher priority on developing critical thinking skills by examining real-world problems. The Honors curriculum examines topics with more depth and includes more advanced resource material in addition to the adopted text. Laboratory investigations play a more prominent role in the Honors course. Labs are more sophisticated than in the regular curriculum and students are expected to design and carry out experiments using appropriate methods and resources. This is a grade-weighted course.

| PHY 101 | PHYSICS LAB | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | MAT 112/142 AND/OR TEACHER RECOMMENDATION |  |  |
| The physics lab course is an introductory level course covering the concepts of |  |  |  |
| Newton's laws, statics, dynamics, optics, DC circuits, waves, electromagnetism, two- <br> dimensional vectors, gravity, work, and energy. |  |  |  |
| Grab work is included in the course. |  |  |  |
| developing concen on daily assignments, lab work, and exams. Focus on labs and |  |  |  |


|  | COLLEGE PHYSICS LAB (MECHANICAL) | 1 YEAR | CREDIT |
| :---: | :---: | :---: | :---: |
| PRE | BIO 101/BIO 104, CHM 101/CHM 104, AND MAT 112/142; GPA OF 3.5 OR HIGHER |  |  |
| ENROLLMENT |  | 5 COLLEGE CREDITS |  |
| This advanced physics lab course is the equivalent of one college freshman course. This course includes 1D-3D motion analysis, vectors, momentum, energy, angular momentum, forces and motion. Course will have lectures, labs and 1 semester project chosen by the student. Secular textbooks are included in the required readings. (Halliday \& Resnick - Physics Fundamentals) While dual enrollment for college credit is optional, the course is taught at a college level based on a college curriculum with college-level pace, expectations, and workload for all students enrolled. This is a gradeweighted course. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |



| FOSC 101 | FORENSIC SCIENCE LAB | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | BIO 101/BIO 104 AND CHM 101/CHM 104 |  |  |
| This course examines the principles, theories, and practices of forensic science utilized <br> within the law enforcement community and the American legal system. Forensic <br> science is the study and application of science to the process of law and involves the <br> collection, examination, evaluation, and interpretation of evidence. Students will gain a <br> basic understanding of the scientific and analytical approach to determining the value <br> of evidence as it relates to the court of law. In addition to teaching from a Christian <br> worldview, students will evaluate the ethics and morals of forensic science and <br> technology. |  |  |  |

## Online

| SCI 700 | CREATION AND THE FLOOD <br> (ELECTIVE) | 1 SEMESTER | 0.5 CREDITS |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE | $* *$ ONLINE** |  |
| NOTE: THIS ELECTIVE COURSE DOES NOT SATISFY LAB SCIENCE <br> GRADUATION REQUIREMENTS. |  |  |  |
| This Bible-centric Creation science course is focused on exploring scientific evidence <br> that supports the literal six-day creation interpretation of Genesis chapter one, as well <br> as the global flood of Noah. Students will explore recent scientific evidence in biology, <br> cosmology, and geology which supports young-earth creation ( 6 to 10 thousand years <br> ago). |  |  |  |

## Social Studies

Three credits of social studies are required to earn a GCHS diploma: World History/Geography, US History, and Economics/American Government.

## Social Studies Courses Flow Chart



## Social Studies Course Offerings

| HIS 113 | WORLD HISTORY/GEOGRAPHY | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| Funting from |  |  |  |

Functioning from a Christian worldview, this course examines the major issues in Western \& Non-Western World history from prehistoric times, progressing to the birth of civilizations and up thorough the Modern Era. It discusses the underlying causes, issues, context, and key people behind significant events in our world's development. The course emphasizes God's sovereign plan and religion's vital contribution to the human experience. Our survey will also examine the physical and cultural geography of Earth. It utilizes a variety of media, reference works, and supplemental reading assignments to evaluate concepts such as religion, exploration, imperialism and industrialism so that students will understand how and why the world functions in the present day.

| HIS 109 | UNITED STATES HISTORY | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | HIS 113 |  |  |
| This course examines the major issues in American history from pre-colonial |  |  |  |
| exploration and settlement to the present. It discusses the underlying causes, issues, |  |  |  |
| context, and key people behind significant events in the nation's development. The |  |  |  |
| course emphasizes religion's vital contribution to American heritage, the Constitution, |  |  |  |
| and the framework and operation of our government systems. It uses a variety of |  |  |  |
| primary source documents: media, reference works, and supplemental reading |  |  |  |
| assignments to evaluate both American foundational events, as well as the country's |  |  |  |
| position, role, and influence in the modern-world economy and culture. |  |  |  |


| HIS 201/202 | COLLEGE UNITED STATES HISTORY | 1 YEAR | 1 CREDIT |
| :--- | :--- | ---: | ---: |
| PREREQUISITE: | HIS 113 AND/OR TEACHER RECOMMENDATION; GPA OF <br>  <br> 3.5 OR HIGHER |  |  | | *OPTIONAL DUAL ENROLLMENT |
| :--- |
| This course is a survey of the key events, people and concepts critical to the <br> development of the United States. The first semester covers the timeframe from early <br> exploration through the Civil War. The second semester covers the timeframe from <br> Reconstruction to the present. We will examine political, social, and cultural forces in <br> the American experience. Topics to include Colonization, American Revolution, US |
| Constitution, Westward Expansion, the Civil War, industrialization, political campaigns, |
| and social revolutions of the 20th century. While dual enrollment for college credit is |
| optional, the course is taught at a college level based on a college curriculum with |
| college-level pace, expectations, and workload for all students enrolled. This is a grade- |
| weighted course. |


| HIS 110A | ECONOMICS | 1 SEMESTER | 0.5 CREDITS |
| :--- | :--- | :---: | :--- |
| PREREQUISITE: | HIS 113 and HIS 109 or HIS <br>  <br> $201 / 202$ | ${ }^{* * S R R I N G ~ S E M E S T E R * * ~}$ |  |

This course surveys basic economic principles and how these principles work in business firms, financial markets, and government. Topics covered include supply and demand analysis, determination of market prices, profit maximizing output, distribution of income, Gross Domestic Product, and fiscal and monetary policy. The course stresses free market ideals and Christian economic values throughout.

| HIS 205A | COLLEGE ECONOMICS | 1 <br> SEMESTER | 0.5 CREDITS |
| :--- | :--- | :--- | :--- |
| PREREQUISITE | HIS 201/202 OR HIS 109 WITH <br> TEACHER RECOMMENDATION; <br> GPA OF 3.5 OR HIGHER | **SRING SEMESTER** |  |
| *OPTIONAL DUAL ENROLLMENT | 3 COLLEGE CREDITS |  |  |

This course explores the fundamental economic question of the behavior of consumers, firms, and markets under the constrictions of scarcity. Topics covered include supply and demand analysis, determination of market prices, profit maximizing output, distribution of income, Gross Domestic Product, and fiscal and monetary policy. The course is a very interactive, seminar style, discussion-based course, utilizing the

Socratic method. Students will gain experience in the critical assessment of primary sources, as well as sharpening skills in organizing data and concepts from readings and discussion. A variety of assessments are used including: projects, debates, class participation, tests, quizzes, reports, simulations, and a final exam/project. The course stresses free-market ideals and Christian economic values throughout. In all, this course moves through information at a level that is a reflective of collegiate expectations. This is a grade-weighted course.

| HIS 110B | AMERICAN GOVERNMENT | 1 SEMESTER | 0.5 CREDITS |
| :--- | :--- | :---: | :--- |
| PREREQUISITE: | HIS 113 AND HIS 109 OR HIS <br>  <br>  <br> $201 / 202$ |  |  |

This course traces the foundational ideas, philosophies, religious doctrines, and cultural events that culminated in a historically unique governmental proposition - the U.S. Constitution. It underscores the responsibilities of Christian citizenship within society. The course emphasizes Biblical governmental principles, the functions and interactions of the branches and levels, political parties, elections, pressure groups, citizenship, economics, and current events. The student attains a thorough, detailed understanding of the original intent of the framers for our government and contrasts it to modern interpretation and application.

| HIS 114A | WE THE PEOPLE | 1 SEMESTER | 0.5 CREDITS |
| :--- | :--- | :---: | :---: |
| PREREQUISITE: | HIS 109 or HIS 201/202 | **FALL SEMESTER** |  |

This is an innovative course of instruction on the history and principles of the United States constitutional democratic republic. The course is divided into six units that cover the principles of the Constitution, the writing of the document, the branches of government, the civil liberties in the Bill of Rights, the freedoms provided by the other amendments and current issues that are challenging the government. The course's culminating activity is a simulated congressional hearing in which students "testify" before a panel of judges acting as members of Congress. Students demonstrate their knowledge and understanding of constitutional principles and have opportunities to evaluate, take, and defend positions on relevant historical and contemporary issues. The inquiry and collaborative aspect of the course allow students to delve deeper into the fundamentals of government and explore past and present issues pertaining to the United States. This is a grade-weighted course.
This course is taken instead of HIS 110B American Government.

| HIS 205B | COLLEGE AME GOVERNMEN | $1$ <br> SEMESTER | 0.5 CREDITS |
| :---: | :---: | :---: | :---: |
| PREREQUISITE: | HIS 201/202 O TEACHER REC GPA OF 3.5 OR | **FALL SEMESTER** |  |
| *OPTIONAL DUAL ENROLLMENT |  | 3 COLLEGE CREDITS |  |

This course explores the structure, dynamics and processes of the American system of government, providing a comprehensive introduction to the origins and development of ideas and institutions that influence the contemporary political milieu. The course examines the development and composition of the Declaration of Independence, the


#### Abstract

United States Constitution, the three branches of government, political parties, and interest groups within the framework of the historical, economic and social context. This course includes both the study of general concepts used to interpret U.S. government and politics and the analysis of specific examples. It also requires familiarity with the various institutions, groups, beliefs, and ideas that constitute U.S. government and politics. Students will become acquainted with the variety of theoretical perspectives and explanations for various behaviors and outcomes. The course is a very interactive, seminar style, discussion-based course, utilizing the Socratic method. Students will gain experience in the critical assessment of primary sources, as well as sharpening skills in organize data and concepts from readings and discussion. A variety of assessments are used when compiling student grades including: projects, debates, class participation, tests, quizzes, reports, simulations, and a final exam/project. This is a grade-weighted course.


## World Languages

Two credits of the same world language are required.

## World Languages Courses Flow Chart


*May be done as an 8th grader
**Dual Enrollment for 6 college credits

## Online

## World Language Course Offerings

## In Classrooms

| ASL 101 | AMERICAN SIGN LANGUAGE (ASL) 1 | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| In this introductory American Sign Language course, students learn the basics of this <br> visual language and explore the Deaf Culture. Students broaden their concept of |  |  |  |
| communication through connections and comparisons to their own culture and <br> community. |  |  |  |


| ASL 102 | AMERICAN SIGN LANGUAGE (ASL) 2 | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ASL 701 (C OR BETTER) |  |  |
| T |  |  |  |

This course reinforces the fundamental skills acquired in the American Sign Language 1 course. Students continue their journey in learning ASL by increasing interpretive and communication skills of this visual language while continuing to explore the Deaf culture. Students broaden their concept of communication through connections and comparisons to their own culture and community.

| ASL 103 | AMERICAN SIGN LANGUAGE (ASL) 3 | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ASL 702 (C OR BETTER) |  |  |

This course is an intermediate level course building on ASL 2 in which students will expand their ability to communicate in a variety of settings about an increasing number of topics. Communicative functions will continue to be practiced in meaningful real-life contexts as students acquire greater breadth \& depth of vocabulary \& grammar. It will also expand their understanding of such advanced grammatical features as the use of classifiers, spatial visualization, role play and eye gaze in storytelling \& everyday conversation.

| SPA 109 | SPANISH 1 | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | NONE |  |  |
| iAnímense! This course encourages a strong foundation to the language using total <br> physical response, Scripture and songs to set students on their way in language <br> development. Students will learn language structure (grammar) and basic conversation <br> skills, as well as develop skills in listening, reading and writing. The Spanish club will <br> also encourage cultural interaction and travel to better equip the students with the <br> relevance of learning the language. |  |  |  |


| SPA 110 | SPANISH 2 | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | SPA 109 (C OR BETTER) |  |  |
| iAvancemos! This course builds on the foundation of Spanish 1 and advances into a |  |  |  |
| new and deeper understanding of the language. Speaking is emphasized, and |  |  |  |
| conversation topics are more advanced. Students will learn key scriptural passages to |  |  |  |
| better equip them to express truth in Spanish. The goal of this course is to encourage |  |  |  |
| world love and understanding of Spanish-speaking peoples and equip the students to |  |  |  |
| speak and interact with Spanish speakers. |  |  |  |


| SPA 111 | SPANISH 3 (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | SPA 110 (C OR BETTER); GPA OF 3.5 OR HIGHER |  |  |
| *OPTIONAL DUAL ENROLLMENT | 6 COLLEGE CREDITS |  |  |
| iVámonos! Knowing Spanish opens a new world that would otherwise be closed to yout |  |  |  |
| This course is an accelerated study of Spanish for students with previous Spanish |  |  |  |
| coursework. We emphasize speaking Spanish in conversation. We learn the key story |  |  |  |
| of the World/Bible concentrating on key passages. God has given the diverse gift of |  |  |  |
| language and culture so that we can engage with a broader world with truth and love. |  |  |  |
| We will learn the grammar and usage that will help students go beyond basic Spanish. |  |  |  |
| Students at this level are encouraged to take a mission trip with the Spanish Club in a |  |  |  |
| Spanish-speaking context. This is a grade-weighted course. |  |  |  |


| SPA 112 | SPANISH 4 (ELECTIVE) | 1 YEAR | 1 CREDIT |
| :--- | :--- | ---: | ---: |
| PREREQUISITE: | SPA 111 (C OR BETTER); GPA OF 3.5 OR HIGHER |  |  |
| *OPTIONAL DUAL ENROLLMENT | 6 COLLEGE CREDITS |  |  |
| iAdelante! We build on the foundation of Spanish learned from previous coursework. |  |  |  |
| Spanish 4 encourages students to own the language. There is a great emphasis on |  |  |  |
| speaking, conversing, and expressing more complex ideas. Students are taught gospel |  |  |  |
| story from the Bible and how to express it in conversation. Students will be challenged |  |  |  |
| to understand and use the language to better express themselves towards greater |  |  |  |
| fluency. Students at this level are encouraged to take a mission trip with the Spanish |  |  |  |
| Club in a Spanish-speaking context. This is a grade-weighted course. |  |  |  |

## Online

| LAT 702 | LATIN 2 | 1 YEAR |
| :--- | :--- | :---: |
| PREREQUISITE: | LATIN 701 (C OR BETTER) | ${ }^{* *}$ ONLINE |

Reading Latin is as easy as cutting a pie. In this course, students will learn how to "cut" suffixes off of verbs, nouns, and adjectives. He/she will begin to retain the grammatical value of these suffixes (whether the word is singular or plural, present or future, etc.). Students will also grow their knowledge of vocabulary and grammar through discussions (in Latin) with their peers.

| LAT 703 | LATIN 3 (ELECTIVE) | 1 YEAR |
| :--- | :--- | :---: |
| PREREQUISITE: | LATIN 702 (C OR BETTER); GPA OF 3.5 <br> OR HIGHER | ${ }^{* *}$ ONLINE $^{* *}$ |

Reading classical Latin is interesting and fun! Students will be introduced to "real" Latin from authors like Cicero, Ovid, and Horace. They will discover how much they have retained of the Latin language and how easily they can sight-read some of the most famous pieces of ancient literature. This is a grade-weighted course.

## Other

| POS 105 | STUDENT COUNCIL (ELECTIVE) | 1 YEAR 1 CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | ELECTED TO OFFICE |  |
| The Gilbert Christian High School Student Council consists of elected students |  |  |
| representing their class to promote leadership and student participation through school |  |  |
| activities conducted on campus. This course teaches the fundamentals of student |  |  |
| government, which includes learning about running special events, campaigns, and |  |  |
| voting, including marketing and funding for such events. Students also learn the |  |  |
| operations of a constitution, term of office, bylaws, etc. In addition, students focus on |  |  |
| the different characteristics of God and how they can be applied in student council and |  |  |
| everyday life, as well as having a servant heart for others. Students also serve as |  |  |
| mentors for new students at Gilbert Christian High School. Students wishing to |  |  |
| participate in STUCO must apply and be approved by faculty prior to be placed on the |  |  |
| ballot. |  |  |


| SH1/SH2 | HIGH SCHOOL STUDY HALL <br> (ELECTIVE) | 1 SEM | NO CREDIT |
| :--- | :--- | :--- | :--- |
| PREREQUISITE: | GRADE 11 OR 12 |  |  |
| Supervised study <br> numberiod available to students in grades 11 or grade 12. Maximum <br> numesters of study is 4 over the course of a student's high school enrollment. |  |  |  |

