# • • • • • • ONLINE CLASSES @ GCFS • • • • • • •

At GCFS, we want to ensure our students have flexibility and choice when it comes to taking classes. That's why we allow students to take online classes and receive high school credit that will count towards their graduation requirements. Students can choose from our selection of pre-approved online course providers to make up required credits without attending summer school, get a head start on early graduation, or take classes that are not offered at GCFS. Here are the online high school course providers that are accredited and have been pre-approved by us to count towards graduation requirements:



K12 International Academy













# FAQ

## ▶ How does a typical online class work?

Online courses are delivered through an online learning platform, where you at your own pace toward scheduled due dates. A virtual teacher is assigned to facilitate the course. All assignments, quizzes, and tests are submitted online. Depending on the course, there will be computer-scored and teacher-scored activities and tests that are submitted electronically. You will have 24/7 access to the course content, and most times, you are not required to be online at a specific time, unless you wish to take advantage of the teacher's posted office hours or the virtual live web classes. The flexibility of online learning makes it possible for students to work at their own pace.

# How many online courses am I allowed to take per semester?

If you are taking a full course load at school (8 classes), then we recommend just one online course per semester. If you decide to take an online course before your semester schedule is finalized (usually the first week of the semester), then we try our best to include a study hall in your schedule so that you can dedicate some school time to those online classes. Keep in mind, though, that a study hall is not guaranteed and is often decided case-by-case.

### ▶ Do I get college credit for these courses?

No. These are not college courses. They are just like the courses that you take at school. Even if you take an AP class, you will not receive college credit unless you pass the AP exam. If you pass an AP exam, a college may give you credit, but that is up to each individual college or university.

# Do these courses require additional resources?

It depends on the course and provider. Most programs provide all the materials you need, but some courses will require you to buy a textbook, an e-textbook, or additional resources. Some AP science courses require a lab portion, which means you will have to purchase the necessary lab materials to complete that portion.

# What is the workload like?

The amount of time you will spend varies by course. The time commitment is similar to what you might spend in a regular school class.

# ▶ Can students work at their own pace? Do assignments have due dates?

You will have 24/7 access to the learning platform, which means you can work at your own pace. Once again, it depends on the program and the type of class you enroll in, but in general, deadlines and due dates for assignments are given to help keep you on track.

## How does grading work?

Online courses are graded by instructors provided by the online course providers. Instructors assign grades on the basis of a student's performance, just as you are graded in your regular school classes. Upon completion of the course, the online course providers will provide us with transcripts. Once we receive the transcript from the online course provider, the course and the grade will be entered into your records.

# > What happens if I fail or do not complete an online class?

Since online courses are not part of the requirements for our school, online course grades won't be entered into your records upon request. If you fail the course or do not complete it on time, you are free to re-take the course. Keep in mind that online courses are non-refundable once you start, which means you will have to pay the course fees again if you were to re-take a course.

# **COURSE CATALOG**



# K12 International Academy

### ENGLISH

English Foundations I\*
English Foundations II\*

English Foundations II\*

Literary Analysis and Composition I

Literary Analysis and Composition II

American Literature

British and World Literature

AP English Language and Composition

AP English Literature and Composition

### MATH

Pre-Algebra\*

Math Foundations I\*

Math Foundations II\*

Algebra I

Geometry

Algebra II

Practical Math

Pre-Calculus\*+

Trigonometry\*+

Probability and Statistics\*+

Calculus

AP Calculus AB

AP Calculus BC

**AP Statistics** 

### SCIENCE

Physical Science

Earth Science

Biology

Chemistry

Physics

Environmental Science\*+

Anatomy and Physiology

Psychology\*

Archeology\*+

Astronomy\*+

Veterinary Science\*+

Intro to Agriscience\*+

Forensic Science\*+

AP Biology

**AP Chemistry** 

AP Environmental Science

### SOCIAL STUDIES

World History

Modern World Studies

U.S. History

U.S. Government and Politics\*+

AP US History

AP World History

AP Government and Politics\*+

AP Macroeconomics\*+

AP Microeconomics\*+

AP Psychology\*+

# FOREIGN LANGUAGE

Spanish I - IV

French I - IV

German I - IV Latin I & II

Chinese I & II

Chinese I & II

Japanese I & II

AP Spanish Language and Culture

AP French Language

### SPEECH

Public Speaking\*

MUSIC

Music Appreciation Audio Engineering\*+

A D

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Fine Art

Adobe Dreamweaver\*+

Adobe Photoshop\*+

3D Art I: Modeling\*+

3D Art II: Animation\*+

Web Design\*+

Digital Arts I\*+

Digital Arts II\*+

Digital Photography I\*+

Digital Photography II\*+

Image Design & Editing\*+

AP Art History

### HEALTH & D.E.

Nutrition and Wellness\*

Health Sciences\*

Skills for Health\*

### FLECTIVES

Intro to Culinary Arts\*

Medical Terminology\*

Creative Writing

Service Learning\*

Intro to Entrepreneurship I\*

Intro to Entrepreneurship II\*+

Intro to Marketing I\*

Intro to Marketing II\*+

International Business\*+

Sports & Entertainment Marketing\*+

Consumer Math

Personal Finance\*

General Accounting I\*+

General Accounting II\*+

Intro to Computer Science\* (PC Only)

Engineering Design/CAD\* (PC Only)

Java Programming I\*+

Java Programming II\*+

Programming Logic and Design\*+

C++ Programming\* (PC Only)

Game Design\* (PC Only)

Microsoft Word 2016\*

Microsoft Excel 2016\*+

Microsoft PowerPoint 2016\*+ Careers in Criminal Justice\*+

Law and Order\*+

Journalism\*

Anthropology\*



### ENGLISH

Fundamentals of English

Language Arts 9

World Literature

American Literature

British Literature

AP Literature and Composition

### MATH

Algebra I

Geometry Algebra II

Pre-AP Pre-Calculus

Statistics

Trigonometry

AP Calculus AB

AP Calculus BC AP Statistics

Physical Science

Biology Chemistry

Environmental Science\*

Physics

Anatomy and Physiology

Forensic Science I\*

Forensic Science II\*

AP Biology

AP Chemistry

AP Physics I

AP Physics C: Mechanics

### SOCIAL STUDIES

**Ancient History** 

U.S. History from 1877

World Geography

Modern World History

World History

U.S. History

Comparative World Government\*

U.S. Government\*

Fconomics\*

AP European History

AP Human Geography

AP Macroeconomics\*

AP Microeconomics\*

AP U.S. Government and Politics\* AP U.S. History

AP World History

FOREIGN LANG

Chinese I & II French I, II, & III

AP French

German I & II

Spanish I, II, & III

AP French AP Spanish Language & Culture

liguage

Christianity and Fantasy Literature\*
Doctrines of the Bible

Found. for the Christian Worldview

New Testament Survey\*

Old Testament Survey\*

World Religions\*
Worldviews in Conflict

MU

Guitar Lessons\* Music Appreciation\*

Music theory\*

Studio Music

Voice Lessons\*
AP Music Theory

### ГУ

AR I Advanced Art: Portfolio Development\*

Advanced Art: Independent Study\* Digital Photography\*

Drawing I\*

Drawing II\*

Painting I\*
Painting II\*

HEALTH & P.E.
Health Science: The Whole Individual\*

# HS Health Education\*

Creative Writing\*

Advanced Creative Writing\*

Journalism: Investigating the Truth\*

Mythology and Folklore\*

Business and Consumer Math

Logic I\* Discrete Math

Sociology: Study of Human Problems\*

Sociology: Your Social Life\*

Intro to Psychology\*

Computer Maintenance & Repair I

\* = one-semester course (.5 credits)

+ = course offered in specific cohorts of the fall and spring semesters

Computer Maintenance & Repair II Intro to Computer Programming

MS Office Pro **Network Security** 

ACT Math and Science Preparation\* **ACT Verbal-Writing Preparation\*** 

Advertising and Sales Promotion\*

Concepts of Engineering & Technology\*

Criminology\*

Foundations in Personal Finance\* Hospitality and Tourism\* International Business\*

Introduction to Theater\*

AP Computer Science - JAVA

# Apex Learning Virtual School

**English Foundations I** 

English Foundations II

English 9

English 10

English 11

English 12

AP English Language & Composition AP English Literature & Composition

Introductory Algebra

Math I

Math II

Math III

Liberal Arts Math I

Liberal Arts Math II

Math Foundations I

Math Foundations II

Algebra I

Geometry

Algebra II

Precalculus

Probability and Statistics\*

AP Calculus AB

**AP Statistics** 

Science Foundations

Farth Science

Physical Science

Biology

Chemistry

**Physics** 

**Environmental Science** 

Psychology\*

AP Biology

**AP Chemistry** 

AP Environmental Science

AP Psychology\*

Geography and World Cultures\*

World History

World History to the Renaissance Modern World History from 1450

U.S. History

U.S. History to the Civil War\*

U.S. History since the Civil War

U.S. and Global Economics'

U.S. Government and Politics\*

AP U.S. History

AP U.S. Government and Politics

AP Microeconomics\*

AP Macroeconomics\*

Spanish I, II, & III

French I& II German I & II

Mandarin Chinese I & II

Latin I & II

AP Spanish Language

Music Appreciation

Art Appreciation\*

Health\*

Health Opportunities through P.E.

Health Abstinence\*

Health Extended\*

Physical Education<sup>\*</sup>

Creative Writing\*

Media Literacy\*

Reading Skills & Strategies\* Writing Skills & Strategies\*

Financial Literacy\*

Mathematics of Personal Finance

Multicultural Studies\*

Sociology\*

Introduction to Business & Marketing\*

Intermediate Business & Marketing\*

Introduction to Health Science\*

Intermediate Health Science\*

**Business Applications\*** 

Information Technology Applications\*

College & Career Preparation I\*

College & Career Preparation II\*

Computer Applications\*

Introduction to Business Technology Legal Environment of Business

**Human Resources Principles** 



English 9

English 10

English 11

English 12

AP English Language & Composition AP English Literature & Composition

Gifted and Talented Math 7

Gifted and Talented Math 8

**Exploration in Mathematics** 

Advanced Algebra with Financial App.

Consumer Math

Pre-Algebra

Algebra 1

Geometry

Algebra 2 Pre-Calculus

Statistics

Calculus

AP Calculus AB

AP Calculus BC AP Statistics

Earth Science

Physical Science Biology

Chemistry

Anatomy and Physiology\*

Introduction to Psychology\*

Introductory Astronomy\*

Earth Space Science

**Environmental Systems** 

Marine Science

Psychology

AP Biology

AP Environmental Science

AP Psychology

World Geography\*

Geography and Society\*

World History

U.S. History

American Government

Economics\*

AP Human Geography

AP U.S. History

AP Macroeconomics\*

AP Microeconomics\*

AP U.S. Government and Politics\*

Japanese I - II

Sign Language I - II

Chinese I - III

German I - III

Latin I - III French I - IV

Spanish I - IV

AP Spanish Language

Introduction to Communication\*

Public Speaking\*

Speech & Debate\*

Living Music I & II\*

Digital Photography

Introduction to Graphic Design 3D Computer Modeling\*

Art History

AP Art History

Health, Safety, and Nutrition\* Health, Fitness, and Nutrition A\*

Health, Fitness, and Nutrition B\*

Personal Fitness\* Physical Education\*

Personal Finance\*

Accounting I\*

Accounting II\*

Administrative Duties & Office Mngt.\*

**Business Communication\* Business Information Systems\*** 

Business Law<sup>\*</sup>

Business Math\*

Career Planning and Skill Develop.\* College Prep with ACT\*

College Prep with SAT\*

Criminal Investigation\* Developmental Writing\*

Homeland Security\*

Human Resource Management\* Introduction to Business\*

Introduction to Criminal Justice\*

Introduction to Early Childhood Ed.\*

Introduction to Finance\* Introduction to Law\*

Introduction to Medical Assisting\*

Introduction to Sociology\*

Introduction to the Paralegal Prof.\*

\* = one-semester course (.5 credits)

+ = course offered in specific cohorts of the fall and spring semesters

Java Programming I\* Java Programming II\*

Leadership & Supervision in Business\*

Medical Law and Ethics\* Medical Terminology\*

Principles of Management\*

Principles of Marketing\*

Research Methods\*

Journalism

Driver's Education\*

HS Critical Thinking and Study Skills\*

HS Intro to Entrepreneurship I & II\*

HS Intro to Marketing I\*

Life Management Skills\*

Sports Management\*

Concepts of Engineering\*

Emergent Computer Technology\*

Game Design\*

HS Business Keyboarding\*

Intro to Computers & Info. Tech.: IC3

Intro to Computer Applications

Web Design

AP Computer Science





English Usage

English 9

English 10

English 11 English 12

**Understanding Literature\*** 

Advanced Literature Comprehension\*

Bible as Literature\*

Science Fiction Literature\*

Pre-Algebra

Secondary Mathematics

Algebra I

Algebra II

Geometry

Pre-Calculus

Trigonometry

AP Calculus AB

AP Calculus BC

Astronomy\*

Biology

Chemistry (Honors)

Earth Science

Environmental Science\*

Human Anatomy\*

Meteorology\*

Physical Science<sup>\*</sup>

Physics

AP Biology

World Geography\*

U.S. History to 1850\*

U.S. History from 1851\*

U.S. History to 1877\*

U.S. History from 1877\*

U.S. Government & Citizenship\*

World History

World History, Eastern Hemisphere\*

World History, Western Hemisphere\*

World History, Europe and Russia\*

World Civilizations\*

Applied U.S. Gov't & Citizenship\*

Economics\*

Sociology\*

Psychology\*

AP Psychology

AP U.S. Government\*

AP U.S. History

### FORE

Arabic I & II

American Sign Language I & II

Chinese I & II

French I & II

German I & II

Japanese I & II

Korean I & II

Latin I & II Russian I & II

Spanish I, II, & III

Beginning Guitar\*

Beginning Piano\* Introduction to Music\*

Art Foundations, Part 1 & 2\*

Drawina\*

Calligraphy\*

Introduction to Commercial Art\*

Digital Photography\*

Drug Use and Abuse\*

Eating Disorders and Basic Nutrition\*

Fitness for Living Well\*

Fitness for Sports and Recreation\*

Food & Nutrition, Part 1 & 2\*

Health Education, Part 1 & 2\*

Accounting\* Automotive Basics\*

Basic Clothing Construction\*

**Business Communications\*** 

Rusiness Law\*

Business and Consumer Math

Character Education: Exploring Values\*

Child Development, Part 1 & 2\*

Clothing Fashion Fundamentals\*

Computer Science Computer Technology\*

Creative Writing\*

Current Events\*

Dating, Romance and Reason\*

**Education and Career Planning\*** 

Essential Life Skills\* Financial Literacy\*

Home Gardening\*

Interior Design\* Journalism\*

Keyboarding\*

Leadership\*

Life Preparation\*

Life Skills for Student Success\*

Marketing\*

Medical Terminology\*

Personal Freedom\*

Preparing for Health Occupations\*

Project Self-Discovery\*

Public Speaking\*

Reading Comprehension\*

Reading Around the World\*

Recreational Reading\*

Small Engine Repair\* Speed Reading\*

Study Skills\*

Technical Writing\*

Writing Poetry\*



UNIVERSITY OF CALIFORNIA

SCOL

English 11

English 12

AP English Literature and Composition AP English Language and Composition

Integrated Math I - III

Pre-Algebra

Algebra I

Geometry

Algebra II

Pre-Calculus Statistics

AP Calculus AB

AP Calculus BC

AP Statistics

Biology

Oceanography

Psychology\*

AP Biology AP Environmental Science

AP Physics 1

AP Physics 2

AP Physics C: Electricity & Magnetism\*

AP Physics C: Mechanics\*

AP Psychology

World History U.S. History

Economics\*

U.S. Government & Politics\*

Latin American Studies\*

AP Comparative Gov't & Politics\* AP European History

AP U.S. Government & Politics\* AP U.S. History

AP World History

AP Human Geography

# AP Macroeconomics\*

French 1 - IV German 1 - IV

Snanish I - IV

AP French AP German AP Spanish

AP Music Theory

Studio Art: 3D Design

Art History and Appreciation\*

AP Art History

Law and Society\*

Health and Medicine: EMT\* Introduction to Java\*

Intro to Robotic Engineering\* AP Computer Science A

**AP Computer Science Principles** 

+ = course offered in specific cohorts of the fall and spring semesters

<sup>\* =</sup> one-semester course (.5 credits)



### **ENGLISH**

English 9 English 10 English 11

English 12

### MATH

Pre-Algebra Algebra I Geometry Financial Math Algebra II Pre-Calculus Calculus Statistics

### SCIENCE

Earth Science Physical Science Biology Chemistry

Physics Astronomy\*

Marine Science

Environmental Science\* Anatomy & Physiology\*

Psychology\*

### SOCIAL STUDIES

World Geography\* World Civilizations U.S. History U.S. Government

Navajo Government\*

# FOREIGN LANGUAGE

Navajo Language Latin I - III Spanish I-II

### SPEECH

Public Speaking

### MUSIC

Music Aesthetics\*
Music Appreciation\*

### ART

Art Foundations\* Art in World Cultures\* Digital Photography\*

### HEALTH & P.E.

Fitness for Life Health Health Science\*

Health, Safety and Nutrition\*

### ELECTIVES

Introduction to Law\*
Career Exploration
Introduction to Business\*
Business Information Systems\*
Business Communication\*
Administrative Duties & Office Mgmt.\*
Issues and Ethics in Business\*
Business Law\*

Business Law\*
International Business\*
Child Development
Principles of Marketing\*
Introduction to Social Media\*
Sports and Entertainment Marketing\*
Introduction to Sociology\*
Personal Psychology

Social Problems
Digital Literacy\*
Teen Living

\* = one-semester course (.5 credits)

Teen Living
Journalism\*
Creative Writing\*
Mythology & Folklore\*
Financial Math
Medical Terminology\*
Introduction to Medical Assisting\*
Accounting I\*
Great Minds in Science\*
Research Methods\*
Current World Issues

Free Enterprise\*

<sup>+ =</sup> course offered in specific cohorts of the fall and spring semesters