

Ebenezer International Christian Academy

Hasta aquí nos ha ayudado el Señor - Samuel 7:12

Ebenezer International Christian Academy provides the following services and benefits to its students:

ACCESS: Full access to a highly diverse, fully-accredited course catalog.

INNOVATION: The possibility for student enrichment, credit recovery, and/or course make-up in a rich and engaging virtual classroom provided by the student.

RESPONSIVENESS: Facilitation and feedback will be provided by highly experienced faculty members who hold valid Florida teaching certificates.

Our teachers are professionally trained in online education best practices and will communicate and collaborate with students, adhering to our high standards for faculty responsiveness.

MENTORSHIP: Teachers and administrators will closely monitor students to ensure achievement and success, including a cohesive communication plan that alerts students and parents about progress and pacing...so that any potential problems or struggles are solved before they become significant issues.

MATERIALS: For most of the courses, all content is available when you log in. However, some courses do require a lab or technology fee or the purchasing of an outside novel and/or book.

Foreign Language

Spanish I

Spanish I is an entry-level high school foreign language course that explores the Spanish language through communication, culture, connections, comparisons, and communities.

Course materials are designed to support students as they work to gain a basic proficiency in speaking, listening, reading, and writing Spanish, as well as in cultural competency.

Spanish, I introduce students to the mechanics of the Spanish language, acquaint them with the cultural differences of Hispanic countries, and help them gain a keen awareness of their own culture.

Credits: 1.0

Unit Course ID: LA021, LA022

Course Area: Foreign Language

Spanish II

Spanish II is a high school foreign language course that builds upon skills and concepts taught in *Spanish I*, emphasizing communication, cultures, connections, comparisons, and communities.

Course materials are designed to support students as they work to gain a basic proficiency in speaking, listening, reading, and writing Spanish, and in cultural competency.

This course gives students practice using the mechanics of the Spanish language, acquaints them with the cultural differences of Hispanic countries, and helps them gain a keen awareness of their own culture

Credits: 1.0

Unit Course ID: LA031, LA032

Course Area: Foreign Language

Language Arts

English I

English I continues to build on the sequential development and integration of communication skills in four major areas—reading, writing, speaking, and listening. It most specifically focuses on deepening and furthering students' understanding in the following ways:

• **Reading**-reinforces reading comprehension skills by teaching students how to understand and appreciate poetry, drama, informative nonfiction, and fiction; shows students how to analyze, evaluate, and interpret a text; reinforces awareness of the elements and structure of narrative prose; guides students through readings of drama, a novel, and selections from well-known poetry, and short stories.

• Writing-furthers students' understanding of sentence structures; reviews parts of speech and their types, including indepth studies on verbs (transitive, intransitive, conjugation, tense, voice, mood); develops students' understanding of the types and functions of phrases and clauses; teaches language history and etymology to help students build on the knowledge of word structures, including prefixes, roots, and suffixes; expands on students' vocabulary skills; reviews spelling skills; allows students to develop their abilities in writing speeches, short essays, poetry, friendly/business letters, and short stories.

• **Speaking**–offers students experience in delivering a speech; teaches skills that enable students to become effective speakers and communicators, weaving these skills together throughout the course.

• Listening-teaches practical listening comprehension skills, weaving these together throughout the lessons.

Credits: 1.0

Unit Course ID: ENG 101

Course Area: English

Course Type: General

English II

English II continues to build on the sequential development and integration of communication skills in four major areas—reading, writing, speaking, and listening. It focuses on deepening and furthering students' understanding in the following ways:

• **Reading**-reinforces reading comprehension skills by teaching students how to comprehend and appreciate poetry, drama, nonfiction, and fiction; shows students how to analyze, evaluate, and interpret a text; reinforces awareness of the elements and structure of narrative prose; guides students through readings of the allegory *Everyman* and Sheldon's *In His Steps*, as well as selections of and excerpts from well-known poetry and short stories.

• Writing-develops students' understanding of complex sentence and paragraph structures, providing hands- on experience with connectives, transitions, phrases, and clauses; teaches language history and etymology to help students build on knowledge of grammar and word structures; expands on students' vocabulary skills; gives students the opportunity to develop their abilities in writing a set of instructions, a literary critique, a poem, a short story, and a speech.

• **Speaking**-offers students experience in delivering a speech; teaches skills that enable students to become effective speakers and communicators, weaving the skills throughout the course.

- Listening-teaches effective listening comprehension skills, integrating these throughout the lessons.
- Special Topics-incorporates research skills, including internet, library, and reference material use,

throughout the curriculum.

Credits: 1.0

Unit Course ID: ENG 102

Course Area: English

Course Type: General

English III

English III continues to build on the sequential development and integration of communication skills in four major areas—reading, writing, speaking, and listening. It most specifically focuses on deepening and furthering students' understanding in the following ways:

• **Reading**-reinforces reading comprehension skills by teaching students comprehension techniques for literary fiction, nonfiction, poetry, and drama; discusses common literary devices; shows students how to analyze, evaluate, and interpret a text; reinforces awareness of the elements and structure of narrative and expository prose; guides students through readings of Thornton Wilder's *Our Town* (play) and Lee's *To Kill a Mockingbird* as well as selections of and excerpts from well-known poetry and nonfiction pieces.

• Writing-develops students' writing skills by teaching about clauses and phrases in sentence structures; reviews common sentence construction errors and methods for avoiding them; provides practice in standard and nonstandard English, as well as specialized language use; teaches Greek and Latin roots and prefixes to enhance vocabulary and spelling skills; expands students' abilities to write cohesive and coherent expository prose; gives students the opportunity to develop their abilities in writing literary critiques, personal essays, poetry, and research papers.

• **Special Topics**-incorporates research skills, including internet, library, and reference material use, throughout the curriculum.

Credits: 1.0

Course ID: ENG 103

Course Area: English

Course Type: General

English IV

English IV continues to build on the sequential development and integration of communication skills in four major areas—reading, writing, speaking, and listening. It most specifically focuses on deepening and furthering students' understanding in the following ways:

• **Reading**-reinforces reading comprehension skills by teaching students comprehension techniques for literary fiction, poetry, and drama, including discussion of common literary devices; shows students how to analyze, evaluate, and interpret a text; reinforces awareness of the elements and structure of narrative and expository prose; guides students through English literary history, including readings of Shakespeare's *Hamlet*, Milton's *Paradise Lost, Beowulf*, Bunyan's *The Pilgrim's Progress*, and other selections of and excerpts from major English literary figures.

• Writing-develops students' writing skills by teaching about clauses and phrases in sentence structures; reviews common sentence and paragraph construction errors and methods for avoiding them; teaches Greek and Latin roots and prefixes to enhance vocabulary and spelling skills; expands students' abilities to write cohesive and coherent expository prose; gives students the opportunity to develop their abilities in writing literary critiques, poetry, short stories, and expository prose.

• Listening-teaches effective listening comprehension skills, weaving these throughout the lessons; builds upon students' study skills as well as helps them to become reliable and efficient note takers.

• **Special Topics-** incorporates research skills, including internet, library, and reference material use, throughout the curriculum.

Credits: 1.0 Unit Course ID: ENG 104 Course Area: English Course Type: General

Mathematics

Algebra I

Algebra I – is a full year, high school credit course that is intended for the student who has successfully mastered the core algebraic concepts covered in the prerequisite course, Pre-Algebra. Within the Algebra I course, the student will explore basic algebraic fundamentals such as evaluating, creating, solving and graphing linear, quadratic, and polynomial functions.

Credits: 1

Credit Course ID: Math 101

Course Area: Mathematics

Algebra II

Algebra II – is a full-year, high school math course intended for the student who has successfully completed the prerequisite course Algebra I. This course focuses on algebraic techniques and methods in order to develop student understanding of advanced number theory, concepts involving linear, quadratic and polynomial functions, and pre- calculus theories. This course also integrates geometric concepts and skills throughout the units, as well as introducing students to basic trigonometric identities and problem solving.

Credits: 1.0

Credit Course ID: Math 102

Course Area: Mathematics

Geometry

Geometry is a full-year, high school math course for the student who has successfully completed the prerequisite course, Algebra I. The course focuses on the skills and methods of linear, quadratic, coordinate, and plane geometry. In it, students will gain solid experience with geometric calculations and coordinate plane graphing, methods of formal proof, and techniques of construction.

Credits: 1.0

Credit Course ID: Math 103

Course Area: Mathematics

Pre-calculus

Pre-calculus is a full-year, high school credit course that is intended for the student who has successfully mastered the core algebraic and conceptual geometric concepts covered in the prerequisite courses: Algebra I, Geometry, and Algebra II. The course primarily focuses on the skills and methods of analytic geometry and trigonometry while investigating further relationships in functions, probability, number theory, limits, and the introduction of derivatives.

Credits: 1.0

Science

Biology

Biology is intended to expose students to the designs and patterns of living organisms created by God. Students should have developed a foundational understanding of life sciences in the preceding years. This biology course will expand upon that knowledge and incorporate more abstract knowledge. The student's understanding should encompass both the micro and macro aspects of life, and this biology course includes both. The central concepts covered are taxonomy, the chemical basis of life, cellular structure and function, genetics, microbiology, botany, human anatomy and physiology, and ecological principles.

Credits: 1.0

Credit Course ID: Science 101 Course Area: Science

Chemistry

Chemistry is intended to expose students to the designs and patterns in the world that God has created. In preceding years, students should have developed an understanding for the macroscopic properties of substances and been introduced to the microstructure of substances. This chemistry course will expand upon that knowledge, further develop the microstructure of substances, and teach the symbolic and mathematical world of formulas, equations, and symbols. The major concepts covered are measurement, atomic structure, chemical formulas and bonding, chemical reactions, stoichiometry, gases, chemical equilibrium, and organic chemistry.

Credits: 1.0

Credit Course ID: Science 102

Course Area: Science

Earth Science

Earth Science is a high school science course that explorer Earth's structure, interacting systems, and place in the Universe. The course uncovers concepts and processes found in

- Astronomy
- Geology
- Meteorology
- Oceanography

Credits: 1.0

Credit Course ID: Science 103 Course Area: Science

Physics

Physics is intended to expose students to the design and order in the world that God has created. In preceding years, students should have developed a basic understanding of the macroscopic and microscopic world of forces, motion, waves, light, and electricity. The physics course will expand upon that prior knowledge and further develop both. The curriculum will also seek to teach the symbolic and mathematical world of formulas and symbols used in physics. The major concepts covered are kinematics, forces and motion, work and energy, sound and light waves, electricity and magnetism, and nuclear physics.

Credits: 1.0

Credit Course ID: Science 104 Course Area: Science

Social Studies

American History

American History continues the process of developing in students an understanding of and appreciation for God's activity as seen in the record of man and his relationships. The course covers early American exploration to the present day, placing special emphasis on the politics of the 18th and early 19th centuries and the Civil War. These areas of focus target three major content strands: History, Geography, and Government and Citizenship.

Credit: 1.0

Course ID: SOC 101 Course Type: Social Studies

World Geography

World Geography takes students on a journey around the world in which they will learn about the physical and human geography of various regions. They will study the history of each region and examine the political, economic, and cultural characteristics of the world in which we live. Students will also learn about the tools and technologies of geography such as globes, maps, charts, and global information systems.

Credit: 1.0

Course ID: SOC 102 Course Type: Social Studies

World History

World History continues the process of developing in students an understanding of and appreciation for God's activity as seen in the record of man and his relationships. With an emphasis on Western Europe, the course surveys ancient civilizations to the end of the 20th century, highlighting early Christianity (through the Reformation) and the two World Wars. These areas of focus target three major content strands: History, Geography, and Social Studies Skills.

Credit: 1.0

Course ID: SOC 102 Course Type: Social Studies

Government and Economics

Government and Economics continues the process of developing in students an understanding of and appreciation for God's activity as seen in the record of man and his relationships. The course focuses on two major areas: Government, with special emphasis on American government, and Economics, with special emphasis on personal finance. These areas of focus target three major content strands: History, Government and Citizenship, and Economics.

Credits: 2.0

Course ID: SOC 103 and 104 Course Type: Social Studies

Introduction of technology

Office Application I

Office Application I is a semester-length high school elective that explores the use of application skills in Microsoft Word, Publisher, and PowerPoint 2010. Students will use these applications to design, develop, create, edit, and share business documents, publications, and presentations. This course provides key knowledge and skills in the following Microsoft Office applications:

Credits: 1.0

Credits Course ID: TECH 101

Course Type: Technology

Office Application II

Office Application II is a semester-length high school elective course that explorers the use of application skills in Microsoft Excel and Microsoft Access. Students will use these applications to design, develop, create, edit, and share business spreadsheet and database documents. This course key knowledge and skills in the following areas:

Credits: 1.0

Credits Course ID: TECH 102

Course Type: Technology

Health

High School Health

High School Health is a health science elective course that introduces students to what good health is, why good health is important, and what students should do in order to achieve good health.

Credits: 1.0

Credits Course ID: Health 101

Course Type: Elective

Behavioral Science

Old Testament Survey

Old Testament Survey provides a developmental and in-depth academic study of the teachings of the Old Testament, from the creation of the world (Genesis) to the restoration of Israel and the ministry of its post-exilic prophets (Malachi). The survey emphasizes the most important people, places, and events in the development and decline of the nation of Israel. These areas target three content strands: theology, biblical literature, and biblical background.

Credits: 1.0

Credits Course ID: BEH 101

Course Type: Elective

New Testament Survey

New Testament Survey provides a developmental and in-depth academic study of the teachings of the New Testament from the Intertestamental period (prior to the birth of Christ) to the book of Revelation. The survey emphasizes the most important people, places, and events in the development and expansion of the Church. The course also includes material on Christian suffering, witnessing, and the will of God. New Testament Survey targets four major strands: theology, biblical literature, biblical background, and Christian growth.

Credits: 1.0

Credits Course ID: BEH 102

Course Type: Elective

General Studies

Personal Financial Literacy

Personal Financial Literacy is a semester-length elective designed to help high school students prepare for success in making financial decisions throughout their lives.

Topics in the course address the advantages of making sound financial decisions in both the short and long term, income planning, money management, saving and investing, and consumer rights and responsibilities.

Credits: 1.0

Credits Course ID: ECO 101

Course Type: Elective