



South Summit High School Course Catalog 2026-2027

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Disclaimer:

This Catalog is subject to change at any time. Courses may be added or removed at a moment's notice.



South Summit High School

Course Offerings and Descriptions

2026 – 2027 Catalog

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Course Descriptions

LANGUAGE ARTS (ENGLISH) (4.0 credits required)

AP ENGLISH LANGUAGE AND COMPOSITION

(1.0 credit)

Advanced Placement English Language and Composition is a challenging, multi-disciplined class designed for juniors and seniors who want to focus on college level writing and the craft of analyzing informational texts. In order for students to enroll in this course, they must have proven to be highly proficient in English 10H or English 11. Students have the opportunity of earning college credit for the course and will be expected to take the AP exam in the spring. **Fee is Required.** This class can be taken in lieu of English 11 or 12.

- *11, 12*

AP ENGLISH LITERATURE AND COMPOSITION

(1.0 credit)

Advanced Placement Literature and Composition is a challenging course designed for seniors who have an interest in fiction-based literature (novels, plays, short stories, poetry) and college level writing. Students have the opportunity of earning college credit for the course and will be expected to take the AP exam in the spring. **Fee is Required.** This class can be taken in lieu of English 12.

- *12*

BUSINESS COMMUNICATIONS 1 & 2 (ENG 12)

(1.0 credit)

Business Communication affects all aspects of our lives. This introductory course will teach students to communicate in a clear, courteous, concise, complete and correct manner on both the personal and professional levels. Competency will be developed in oral, written, interpersonal, technological, and employment communication. Listening skills will be incorporated throughout the year. The overriding goal is to provide students with a solid communication base, so they are able to communicate effectively. This course can be taken as an English 12.

- *12*
- *Pre-Req Business Office Specialist Complete*
- *Can also count as CTE credit*

ENGLISH 9

(1.0 credit)

This class follows the State Common Core Standards. Students will be expected to read, write, and complete various language assignments in speaking and listening.

ENGLISH 9 HONORS

(1.0 credit)

This class follows the State Common Core Standards. Students will be expected to read, write, and complete various grammar assignments in this class. This class is more rigorous than English 9 and will have greater expectations. This course can be taken in lieu of English 9.

ENGLISH 10

(1.0 credit)

This course is designed for students who have met the requirements of English 9. English 10 focuses on developing skills in the five Common Core Strands of reading literature, reading informational texts, writing with an emphasis on informative writing and inquiry, speaking and listening, and language, with an emphasis on grammar and vocabulary acquisition.

ENGLISH 10 HONORS

(1.0 credit)

This course is designed for students who have proven to be highly proficient in English 9 or English 9 honors, and intend to take AP Language and Composition in their junior year. Students will be required to complete outside reading and writing in order to keep up with the rigors of this course, and can expect a focus of the five Common Core Strands of reading literature, reading informational texts, writing, with an emphasis on informative writing and inquiry, speaking and listening, and language, with an emphasis on grammar and vocabulary acquisition. This class can be taken in lieu of English 10.

ENGLISH 11

(1.0 credit)

This course will follow the Common Core with an emphasis on the development of American Literature. Students will be required to do a great deal of reading.

ENGLISH 12

(1.0 credit)

This course will follow the Common Core with an emphasis on quarterly projects. Students will be reading four novels.

ENGLISH 1010 C.E. and UVU ENGL 1010 Intro to Writing

(1.0 credit)

This course teaches rhetorical knowledge and skills, focusing on critical reading, writing, and thinking. Introduces writing for specific academic audiences and situations. Emphasizes writing as a process through multiple drafts and revisions. Includes major essay assignments, writing and collaboration, research writing, journals, and portfolios. **UVU Fees Required.**

- *12*
- *Pre-Req ACT English and Reading Score 19*

ENGLISH 2010 C.E. and UVU ENGL 2010 Intermediate Writing

(1.0 credit)

Emphasizes academic inquiry and research in the humanities and social sciences. Explores issues from multiple perspectives. Teaches careful reasoning, argumentation, and rhetorical awareness of purpose, audience, and genre. Focuses on critically evaluating, effectively integrating, and properly documenting sources. In addition to major essay assignments, may include in-class writing and collaboration, an annotated bibliography, oral presentations, and portfolios. **UVU Fees Required.**

- *12*
- *Pre-Req English 1010*

MATHEMATICS (3.0 credits required)

All mathematics classes require the knowledge learned in the prerequisite math class therefore it is recommended that you earn a C or better in that class before continuing on to the next course in the sequence. A grade of B or better is recommended for the Honors track. **Four years of math are recommended, three are required.**

General Math Track

Year 1 = Core Math 1. **Year 2** = Core Math 2. **Year 3** = Core Math 3 (possibly Math of Personal Finance). **Year 4** = Math 1010/1050/1030/1040.

Math Honors Track

Year 1 = Core Math 1 Honors. **Year 2** = Core Math 2 Honors. **Year 3** = Core Math 3 Honors. **Year 4** = AP Calculus or Math 1050.

AP CALCULUS AB

(1.0 credit)

This course consists of a full academic year of work in calculus and related topics comparable to courses in colleges and universities. The topics covered are subject to the Advanced Placement Course Description. The basic topics include functions, graphs, limits, derivatives, integrals, and Fundamental Theorems of Calculus. Students will require a graphing calculator. Students have the opportunity of earning college credit for the course and will be expected to take the AP exam in the spring. **Fee is Required.**

- 12
- *Pre-Req Honors Math 3*

STATISTICS 1040 C.E.

(1.0 credit)

This is a non-calculus-based concurrent enrollment statistics course. The purpose of the course in statistics is to introduce students to the major concepts and tools for collecting, analyzing, and drawing conclusions from data. Students are exposed to four broad conceptual themes: 1) exploring data, 2) planning study, 3) probability, and 4) statistical inference. **Book fee required. UVU Fees Required.**

- 11, 12
- *Pre-Req Math 3 or Math 2 Honors*

CORE MATH 1

(1.0 credit)

The focus of CC1 is to formalize and extend the mathematics that students learned in middle school. The material is organized into the following critical areas, or units: relationships between quantities (creating equations), linear and exponential relationships, reasoning with equations (one-variable equations/systems), descriptive statistics (interpreting data-linear models), congruence, proof and constructions (geometry) and coordinate geometry and algebra (coordinate proofs). Graphing calculator recommended.

CORE MATH 1 HONORS

(1.0 credit)

This course is intense and fast-paced, it extends 8th grade math concepts and prepares the student for Common Core Math 2 Honors. Graphing calculator recommended.

CORE MATH 2

(1.0 credit)

The focus of Common Core Math 2 is on quadratic expressions, equations, and functions, comparing their characteristics and behavior to those of linear and exponential relationships. The material is organized into the following six critical areas, or units: extending the number system (exponents and rational exponents), quadratic functions and modeling, expressions and equations (inequalities and systems of equations), applications of probability, similarity, right angle trigonometry and proof, and circles with and without coordinate. Graphing calculator recommended.

- *Pre-Req Math 1*

CORE MATH 2 HONORS

(1.0 credit)

This is an intense, fast-paced course that extends but does not review Core Math 1 concepts. It prepares the student for Core Math 3 Honors. Graphing calculator recommended.

- *Pre-Req Core Math 1 Honors*

CORE MATH 3

(1.0 credit)

The focus of Common Core Math 3 is to pull together and apply the accumulation of learning from the previous courses. Material is grouped into the following basic units: inferences and conclusions from data (supposition and conclusions), polynomial, rational and radical relationships, trigonometry of general triangles and trigonometric functions, and mathematical modeling (create equations and solve).

- *Pre-Req Math 2*

CORE MATH 3 HONORS

(1.0 credit)

This course is an algebraic study of geometric concepts and analysis of functions. Students learn to analyze points, lines, vectors, circles, transformations, polar coordinates, and spatial geometry using algebraic and trigonometric principles. It is a prerequisite for AP Calculus.

- *Pre-Req Core Math 2 Honors*

MATHEMATICS OF PERSONAL FINANCE

(1.0 credit)

For JUNIORS AND SENIORS. Includes ideas, concepts, knowledge, skills that will enable students to implement the mathematical skills they need to become wise consumers, savers, investors, credit users, money managers, citizens, and part of a global workforce. This class, with parent permission, can replace Core Math III. This course is not considered to be a college prep course.

- 11,12

MATH 1010 C.E. and UVU MATH 1010 Intermediate Algebra

(1.0 credit)

Expands and covers in more depth basic algebra concepts introduced in Beginning Algebra. Includes linear and quadratic equations and inequalities, polynomials and rational expressions, radical and exponential expressions and equations, complex numbers, systems of linear and nonlinear equations, functions, and real-world applications of algebra. **Book fee required. UVU Fees Required.**

- 12
- *Pre-Req C average in Math 1,2, and 3 or 19 on Math ACT*

MATH 1050 C.E. and UVU MATH 1050 College Algebra

(1.0 credit)

Includes inequalities, functions and their graphs, polynomial and rational functions, exponential and logarithmic functions, systems of linear and nonlinear equations, matrices and determinants, arithmetic and geometric sequences, and the Binomial Theorem.

Book fee required. **UVU Fees Required.**

- 12
- *Pre-Req Math 1010 grade C or Higher or 23 Math ACT*

UVU MATH 1030 Quantitative Reasoning

(1.0 credit)

Teaches how to communicate, interpret, and analyze quantitative information found in the media and in everyday life to make sound personal, professional, and civic decisions. **UVU Fees Required.**

- 12
- *Pre-Req C average in Math 1,2 and 3*

SCIENCE (3.0 credits required)

Students are required to take one Biological Science, one Physical Science and one additional Science.

AGRICULTURAL BIOLOGY - Biological Science

(1.0 credit)

Biology is the science of life and its functions. Students will have an experience-based and example approach to life's structure and processes. It will give students an introduction to cells and the small make-up of life, as well as organs and how the body works. Plants and animals are covered in a scientific view, with examples.

Agricultural Biology gives us the opportunity to use animal examples in units and subjects. Opportunities in science will be discussed and practiced to allow students to explore the career opportunities available. Learning activities are varied, with classroom, laboratory, and field experiences. Students will create projects in areas of genetics and cells. Group involvement and personal growth are both a focus during the class. Units learned include Ecosystems and Biomes, Chemistry, Cells and Cell Structure, Organs and Functions, DNA and RNA, Genetics, and Evolution. FFA and SAE are included in Agricultural Biology. *Can also count as CTE. Fee is Required.*

ANIMAL SCIENCE 1 – Elective Science

(1.0 credit)

This course exposes students to a wide range of scientific principles, such as genetics, anatomy, physiology/nutrition, disease, pests, and management practices. The science processes of observation, measurement, hypothesizing, data gathering, interpretation, analysis, and application are stressed. Career opportunities and educational preparation are examined. Learning activities are varied, with classroom, laboratory, and field experiences emphasized. FFA and SAE are included in Animal Science 1. *Can also count as CTE. Fee is Required.*

ANIMAL SCIENCE 2 – Elective Science

(1.0 credit)

This course is designed to introduce students to the field of livestock production. A historical perspective of the industry is also included. FFA and SAE are included in Animal Science 2. *Can also count as CTE. Fee is Required.*

- *Pre-Req Animal Sci 1*

AP COMPUTER SCIENCE – Elective Science *Can also count as a Biological or Physical Science

(1.0 Credits)

This course emphasizes object-oriented programming methodology with an emphasis on problem solving and algorithm development and includes the study of data structures and abstraction. Students have the opportunity of earning college credit for the course and will be expected to take the AP exam in the spring. *Can also count as CTE or Digital Studies. Fee is Required.*

AP PHYSICS - Physical Science

(1.0 credit)

Physics is the study of the universe. This course goes in-depth on topics such as mechanics, fluids, waves, and thermodynamics. The course is taught over two semesters. It will prepare you for the AP test which will give credit for algebra-based physics at the university level. Lab activities within the class provide first-hand experience with all of the above topics and data analysis. Students have the opportunity of earning college credit for the course and will be expected to take the AP exam in the spring. **Fee is Required.**

- *11, 12*

BIOLOGY - Biological Science

(1.0 credit)

Biology is the science of life and its functions. Students will have an experience-based and example approach to life's structure and processes. It will give students an introduction to cells and the small make-up of life, as well as organs and how the body works. Plants and animals are covered in a scientific view, with examples.

Opportunities in science will be discussed and practice to allow students to explore the career opportunities available. Learning activities are varied, with classroom, laboratory, and field experiences. Students will create projects in areas of genetics and cells. Group involvement and personal growth are both a focus during the class. Units learned include Ecosystems and Biomes, Chemistry, Cells and Cell Structure, Organs and Functions, DNA and RNA, Genetics, and Evolution.

BIOLOGY 1010 C.E.- Biological Science

(1.0 credit)

This concurrent enrollment college class fulfills the college general education science requirement. Introduces major themes and concepts of biology including cell and molecular biology, genetics, diversity, evolution, and ecology. Provides students with the necessary information and skills to critically evaluate what they hear, read, and see in the living world; communicate clearly; and apply methods to interpret data for making informed decisions concerning the role of biology in a world of which they are a part. Practice science with the labs in this class. **UVU Fees Required.**

- *12*

BIOLOGY 1610 C.E – Biological Science

(1.0 credit)

Biology 1610 is a concurrent enrollment college course covering key topics such as cellular structure and function, genetics, evolution, ecology, and the diversity of life, this course serves as a gateway to the fascinating world of living organisms. Through lectures, laboratory experiments, and interactive discussions, students will explore the intricacies of life at both the microscopic and macroscopic levels. Whether delving into the mechanisms of genetic inheritance or examining ecosystems and their ecological dynamics. This course is recommended for science majors and offers 4 college credits. **UVU Fees Required.**

- *12*

CHEMISTRY - Physical Science

(1.0 credit)

This course is the study of materials of our environment and the changes they undergo, how the changes can be communicated by means of equations, and the quantitative relationships concerning these changes.

- *10,11,12*

COMPUTER SCIENCE PRINCIPLES – Elective Science *Can also count as a Biological or Physical Science

(1.0 credit)

Computer Science Principles is a course that follows a project to develop a computer science course that seeks to broaden participation in computing and computer science. The course places emphasis on the principles of computer science rather than just programming. Big ideas and concepts include:

1. Computing is a creative activity.
2. Abstraction reduces information and detail to facilitate focus on relevant concepts.
3. Data and information facilitate the creation of knowledge.
4. Algorithms are used to develop and express solutions to computational problems.
5. Programming enables problem solving, human expression, and creation of knowledge.
6. The Internet pervades modern computing.
7. Computing has global impacts.

Can also count as CTE or Digital Studies.

EQUINE SCIENCE 1 & 2 – Elective Science

(.5 credit each)

This course prepares students to care for horses and horse equipment; to train horses for various work and athletic or entertainment roles; and to manage horse training, breeding, and housing programs and facilities. FFA and SAE are included in Equine Science 1 & 2. *Can also count as CTE. Fee is Required.*

EARTH SCIENCE - Physical Science

(1.0 credit)

Earth Science is the study of the Earth focusing on Earth's structure, plate tectonics, geology, oceanography, astronomy, weather, and climate. Hands-on labs and activities are part of the course.

MEDICAL ANATOMY AND PHYSIOLOGY – Elective Science

(1.0 credit)

This full-year course provides students with an in-depth study of health care careers including actual clinical experiences in a variety of areas. Instruction includes intermediate anatomy and physiology, medical terminology, diseases and disorders, medical ethics, and first aid. The class is designed to prepare students for a variety of health technology programs. *Can also count as CTE.*

- 11,12

FORENSICS CJ 1350 C.E. – Elective Science

(1.0 credit)

This year-long course is designed to gain the skills used in collecting and understanding evidence found at a crime scene. Instructional concepts include: laboratory skills and safety, microscopy, toxicology, measurement, physical evidence identification, pathology (death), anthropology (bones), entomology (insects), fingerprints, criminal minds, blood spatter analysis and career exploration. *Can also count as CTE. UVU Fees Required for college credit.*

- 10, 11, 12

PLANT AND SOIL SCIENCE – Elective Science

(1.0 credit)

Students will develop knowledge and skills in advanced areas of plant and soil science, including range resource management. The instruction will also include the importance of biotechnology in crop production. Students will also learn to identify common weeds, diseases, and insect pests. FFA and SAE are included in Plant and Soil Science. *Can also count as CTE. Fee is Required.*

PHYSICS – Physical Science

(1.0 credit)

The three topics covered in physics are matter, motion and energy. Everything is part of a system, whether it is book on a table, a cog in a machine, a satellite in orbit or a complex electrical circuit. Physics topics will be developed around systems and the nature of science.

- 10,11,12

UVU ASTR 1040 Introduction to Astronomy – Elective Science

(1.0 credit)
Introduces astronomy and cosmology. Provides a physics-based overview of the solar system, the lives and deaths of stars, galaxies, and the evolution of the Universe. Explores the basic principles of physics and light, the tools of astronomy, and interesting concepts such as the Big Bang and black holes. **UVU Fees Required.**

- 11,12

UVU BIOL 1010 General Biology – Biological Science

(1.0 credit)

Introduces major themes and concepts of biology including cell and molecular biology, genetics, diversity, evolution, and ecology. Provides students with necessary information and skills to critically evaluate what they hear, read, and see in the living world; communicate clearly; and apply methods to interpret data for making informed decisions concerning the role of biology in a world of which they are a part. **UVU Fees Required.**

- 12

UVU GEO 1010 Introduction to Geology – Elective Science

(1.0 credit)

Studies planet earth: its materials, structure, dynamics, and surface features. Taken alone it is designed for non-science students who want a broad introduction to earth science and a greater appreciation of their physical surroundings. **UVU Fees Required.**

- 11,12

UVU METO 1010 Introduction to Meteorology – Elective Science

(1.0 credit)

Introduces the study of our atmosphere. Studies the Earth's dynamic weather systems. Covers structure and compositions of the atmosphere; weather patterns; air masses; and types of weather fronts, weather forecasting, and climates. **UVU Fees Required.**

- 11,12

VETERINARY ASSISTANT 1 – Elective Science

(1.0 credit each)

This course prepares students to support veterinarians by providing assistance during animals' examinations, treatment administration, and monitoring. They also learn to keep animal and health records and perform a wide range of practical duties. FFA and SAE are included in Veterinary Assistant 1. *Can also count as CTE. Fee is Required.*

- Animal Sci 1

WILDLIFE/ENVIRONMENTAL SCIENCE 100/110 – Elective Science

(1.0 credit each)

Students will develop knowledge and skills related to production management and conservation of natural resources. Major units will include ecology, range resources, waste management, and land use. Field and laboratory experiences will be emphasized. FFA and SAE are included in Wildlife Science. *Can also count as CTE. Fee is Required.*

SOCIAL STUDIES (3.0 credits required)

AP U.S. HISTORY/History 1700 C.E.

(1.0 credit)

Equivalent to college level introductory course in U.S. History. Must follow College Board guidelines. Students have the opportunity of earning Concurrent Enrollment credit and college credit for the course and will be expected to take the AP exam in the spring. **Fee is required. UVU Fees Required for college credit.**

- 11,12

GEOGRAPHY

(1.0 credit)

This is a core class, which covers the basic physical, political, and human features of the world. We use a variety of assignments, including a constructed grid map that serves as the semester project, and many others to achieve the goals of this class.

U.S. GOVERNMENT/LAW

(.5 credit)

This is a core class, covering our governmental foundations, national constitution, civil rights, voting process, and political activity. Student led discussion, in class debates, is used as a way of discussing political issues.

- 10,11,12

U.S. HISTORY II

(1.0 credit)

This course is the story of the American experience. The student will be shown that our ethics as a nation have been built up through mistakes and triumphs. We will teach how our diverse background racially, culturally, religiously, and governmentally have made us a strong nation. We will trace the background of Civil Rights for the minorities. We will teach the historical development and background of the laws of our nation and the importance of the Constitution. We will teach the important contributions of historical individuals illustrating that one voice can make a difference.

Economics as a history will be taught to show that business continues to be an intricate part of society.

- 11,12

WORLD HISTORY

(.5 credit)

This is the teaching of the historical background of the human race. The goal is to teach a common human history. We teach that diversity has given us historical gifts, which make us what we are. The student will gain an understanding of the historical development of Western Civilization by studying the following groups: Development of the five river civilizations, namely Rome, Greece, Middle Age Europe and Renaissance. The students will be able to apply their knowledge and recognize that the historical context in which we now live is a continuation of what has gone on before.

ELECTIVE SOCIAL SCIENCES

ECONOMICS

(1.0 credit)

Economics studies the production, distribution, and consumption of goods and services in an economy. *Can count as CTE credit.*

- 10,11,12

UVU POLS 1100 American National Government (Can replace U.S. Govt.)

(1.0 credit)

Studies history and structure of American National Government, rights and responsibilities of citizens, political institutions, political processes, and governmental policies. Can be used to replace U.S. Government & Citizenship. **UVU Fees Required.**

- 11,12

PSYCHOLOGY C.E. AND UVU PSYCHOLOGY 1010

(1.0 credit)

An introductory course in modern scientific psychology. Covers major domains of scientific psychology including biological foundations, sensations, perception, learning, motivation, human development and abnormal psychology. Examines major psychological and professional applications. **UVU Fees Required.**

- 10,11,12

UVU PSYCHOLOGY 1100 Human Development and Lifespan

(1.0 credit)

Explores human development from conception and birth to old age and death. Examines growth and developmental patterns and describes the characteristics of various developmental stages. Studies the major physical, cognitive and psychosocial themes and issues of human development. Includes genetics, prenatal development, birth, early/middle/late childhood, adolescence, early/middle/late adulthood, and death. **UVU Fees Required.**

- 11,12

UVU SOC 1010 Introduction to Sociology

(1.0 credit)

Studies and compares social groups and institutions and their inter-relationships. Includes culture, socialization, deviance, stratification, race, ethnicity, social change, and collective behavior. **UVU Fees Required.**

- 11,12

FINE ARTS (1.5 Credit Required)

3D PRINTING 2

(0.5 Credits)

This course is an introduction to 3D Printing - its fundamentals, principles, technologies, and applications. Students will gain hands-on experience with various 3D printing methods. Through a combination of lecture, demonstration, and practical exercises, students will learn to design, prepare, and execute 3D prints. This course will also explore real-world applications. *The second semester can count as CTE or Fine Arts. Fee is Required*

- ***Pre-Req 3D Printing 1***

AP 2D ART AND DESIGN

(1.0 Credit)

This is the most advanced class for Photography and Visual Arts Students. The AP Studio Art portfolios are designed for students who are seriously interested in the practical experience of art. AP Art is not based on a written exam; instead, students submit portfolios for evaluation at the end of the school year. Students have the opportunity of earning college credit for the course and will be expected to submit the AP portfolio in the spring. **Fee is Required.**

- ***10,11,12***
- ***Pre-Req Photo 1 & 2 or Painting or Drawing 1 & 2***

ART 1 & 2

(.5 credit)

A program in the applied visual arts that focuses on the general principles and techniques for effectively communicating ideas and information, and packaging products, in digital and other formats to business and consumer audiences, and that may prepare individuals in any of the applied art media. *Can count as CTE. Fee is Required.*

CERAMICS 1, 2, & 3

(.5 credit)

This High School course develops the basic technical and aesthetic skills listed in the visual arts standards in developing the creation of 3D forms in clay. Ceramics 1 teaches hand building. Ceramics 2 Wheel Throwing and sculpting are introduced. Ceramics 3 is a studio class where students further develop their skills. **Fee is Required.**

CONCERT CHOIR

(1.0 credit)

This is South Summit's beginning to intermediate choir. It is open to all. Students are provided the opportunity to learn, enjoy, and perform music. The student will accomplish this by learning how to read and hear music, understanding its basic fundamentals, using correct singing techniques, and learning proper performance skills. A quarterly performance will be required.

DRAWING 1 & 2

(.5 credit)

Drawing focuses on black and white or monochromatic and color rendering from life, pictures, masterworks, and imagination. With an emphasis on studio production, this course is designed to develop higher-level thinking, art-related technology skill, art criticism, art history, and aesthetics. **Fee is Required.**

DRILL/DANCE III

(1.0 credit)

This yearlong class is for students who have tried out and made the Drill Team. They will develop advanced skills in Military, Jazz, Kick and Hip-Hop genres. Students will perform at football and basketball halftimes and compete at Regional and State levels. **Fee is Required.**

- ***Must be on Drill Team***

GRAPHIC DESIGN

(.5 credit)

This course is designed to provide students with the basic knowledge and skills related to the graphic design industry. It is intended to serve as a starting point for several pathways including Digital Media, Graphics and Printing, 3D Animation and Game Development. This includes instruction and hands-on assignments in the following areas: creative design and layout, typography, color, related software, and computer and professional skills. *Can count as CTE. Fee is Required.*

GUITAR

(0.5 Credit)

This is a beginning guitar class. Students can bring their own guitar or they can borrow one from the school for the semester. In this class we will start from ground zero and work our way up to an intermediate level by the end of the year. This will include reading TAB, staff, and chords. Students will also gain understanding of the role in guitar through the ages and learn to recognize different styles and techniques.

MUSIC APPRECIATION C.E. and UVU MUSIC 1010

(0.5 credit)

This UVU Concurrent Enrollment course is designed to make music more meaningful through studies of melody, harmony, form, and rhythm together with historical and biographical information.

UVU Fees Required.

- ***10,11,12***

PAINTING 1 & 2

(1.0 credit)

Painting includes wet media with processes such as transparent and opaque painting and focuses on the operations of color. With an emphasis on studio production, this course is designed to develop higher-level thinking, art-related technology skill, art criticism, art history, and aesthetics. **Fee is Required.**

- ***Pre-Req Drawing 1 & 2***

PERCUSSION

(1.0 credit)

This is a continuation level course for students with three or more years of previous band experience or piano background. Emphasis is on the advancement of percussion technique, the further development of ensemble performance skills, and rehearsal and performance of intermediate level percussion music. The percussion ensemble also performs at various athletic events throughout the school year. Acceptance into this group is by audition only. In order to enroll in Percussion, you have to be enrolled in Band. **Fee is Required.**

PHOTO 1 & 2

(.5 credit)

The focus of these courses is to introduce students to digital camera functions, the elements of photography and Photoshop. It is helpful if students have access to their own DSLR digital camera. *Can count as CTE. Fee is Required.*

PHOTO 3

(1.0 credit)

This course is designed for students to develop their skills and knowledge towards a professional level of competency in commercial photography. Students will develop knowledge and skills in the following areas: technical camera work, composition, digital editing and manipulation, Adobe Photoshop, Adobe Lightroom, connecting with the community through real-world experiences, development of a professional portfolio, and workplace skills. *Can count as CTE. Fee is Required.*

SYMPHONIC BAND

(1.0 credit)

Band is a continuation level course for students with three or more years of previous band experience. Emphasis is on the advancement of instrument technique, the further development of ensemble performance skills, and rehearsal and performance of intermediate level band music. The band also performs at various athletic events throughout the school year. **Fee is Required.** Required class for Jazz and Percussion.

TAPESTRY (ADVANCED CHOIR)

(1.0 credit)

Tapestry is South Summit's advanced, performing choir. Students study and perform advanced music from a variety of genres. Emphasis is given to performance - members are expected to commit to a minimum of 2 performances PER quarter. Applicants should have strong prior singing experience including solfège, choral singing techniques, sight-reading and performance skills. An optional out-of-state tour is expected every-other year. **Audition and fees are required.**

- ***Pre-Req By Audition Only AND completion of Concert Choir***

UVU ART 1010 Introduction to Visual Arts

(1.0 credit)

Develops an appreciation of the visual arts by investigating the elements and principles of art, art criticism, art production, and the history of art. Includes written critiques and assignments. Requires students to identify works of arts and describe their significance in writing. **UVU Fees Required.**

- ***11,12***

UVU MUSIC 1030 American Popular Music

(1.0 credit)

Studies the emergence, development, and characteristics of American music including Jazz, Blues, Country, Rock, Motown, Hip-Hop, and other popular styles. Examines the contributions of European, African, Latin and other cultural traditions on American popular music. Studies the influences of mass media and technology. Examines the marketing and dissemination of popular music by the music industry. Studies the role of popular music as a symbol of race, class, gender, and generation. Fulfills the Fine Arts general education distribution requirement and addresses the Intellectual and Practical Skills Foundation essential learning outcomes of qualitative reasoning. **UVU Fees Required.**

- ***11,12***

UVU THEA 1013 Introduction to Theatre

(1.0 credit)

Examines theatre analysis, history, dramatic structure, outstanding dramatic literature, and the various roles in theatre production including the playwright, producer, director, the design team, production staff, house staff, run crew, and publicity. Utilizes lecture, film review, play reading, and live theatre attendance.

UVU Fees Required.

- ***11,12***

UVU THEA 1023 Introduction to Film

(1.0 credit)

Designed to develop the analytical skills necessary for understanding the motion picture - not only as an art form, but as a tool for the statement of ideas. Explores the visual and aural elements employed by movie-makers to influence audiences. Studies context--the historical, social, political, cultural, and artistic situation which produced the film and how it reflects ourselves and our society. Combines lecture, screening, and demonstration with critical discussions of assigned readings and films. Requires a weekly lab. **UVU Fees Required.**

- ***11,12***

JV & VARSITY JAZZ BAND

(1.0 credit)

Students must be enrolled in Band or another core music class. This is a continuation level course for students with three or more years of previous band experience. Emphasis is on the advancement of instrument technique, the further development of jazz pedagogy and improvisation skills, and rehearsal and competitive performance of intermediate to advanced level music. **Fee is Required.**

- ***Pre-Req By Audition Only***

PHYSICAL EDUCATION AND HEALTH (2.0 credits required)

CHEERLEADING

(0.5 credit) This is the class required for students who are on the SSHS Cheerleading team. **Fee is Required**

- ***Must Be SSHS Cheerleader***

DRILL/DANCE III

(1.0 credit)

This yearlong class is for students who have tried out and made the Drill Team. They will develop advanced skills in Military, Jazz, Kick and Hip Hop genres. Students will perform at football and basketball halftimes and compete at Regional and State levels. *Can count as Fine Art.* **Fee is required.**

- ***Must Be on SSHS Drill Team***

FITNESS FOR LIFE (Core required)

(.5 credit)

This is a required one-semester course designed to give students the knowledge and skills necessary to conduct a personal fitness program. Students learn to compare the fitness benefits in a variety of individual and team activities. It is required of all students and there are no substitutions.

HEALTH (Core required)

(.5 credit)

This is a required semester course that provides opportunities for students to develop knowledge, skills, and attitudes necessary for practicing lifelong, health-enhancing behaviors.

PARTICIPATION SKILLS (Core Required)

(.5 credit)

This is a one-semester class that offers students instructions in individual, dual, and team sports activities. This Course is Part of the State required Core. It may be substituted by participating in a UHSAA Sanctioned Sport.

WEIGHT TRAINING

(.5 credit)

This is a one-semester class that offers students instruction lifting weights.

YOGA

(.5 credit)

Yoga is an exercise in which you move your body into various positions in order to become more fit or flexible, to improve your breathing, and to relax your mind.

DIGITAL STUDIES (.5 credit required)

BUSINESS OFFICE SPECIALIST

(.5 credit)

This course applies advanced concepts and principles using word processing, spreadsheets, databases, and electronic presentation software. Students will integrate applications learned. *Can count as CTE.*

COMPUTER PROGRAMMING 1

(.5 credit)

An introductory course in program engineering and applications. The course introduces students to the fundamentals of computer programming. Students will learn to design, code, and test their own programs while applying mathematical concepts. Teachers introduce coding concepts and problem-solving skills to beginning students through a programming language such as C++, C#, Java, Python, or JavaScript. Students will also be introduced to more complex data structures and their uses, including arrays and classes. Students will learn to create more powerful programs. *Can count as CTE.*

COMPUTER SCIENCES PRINCIPLES

(1.0 credit)

Computer Science Principles is a course that places emphasis on the principles of computer science rather than just programming. Big ideas and concepts include:

1. Computing is a creative activity.
2. Abstraction reduces information and detail to facilitate focus on relevant concepts.
3. Data and information facilitate the creation of knowledge.
4. Algorithms are used to develop and express solutions to computational problems.
5. Programming enables problem solving, human expression, and creation of knowledge.
6. The Internet pervades modern computing.
7. Computing has global impacts.

Can count as CTE or Science.

WEB DEVELOPMENT 1

(.5 credit)

Web Development 1 is a course designed to guide students in a project-based environment in the development of up-to-date concepts and skills that are used in the development of today's websites. Students will learn the fundamentals of how the Internet works. They will learn and use the basic building blocks of the World Wide Web: HTML5 coding, cascading style sheets (CSS), and JavaScript. They follow the steps to create a website by planning, designing, developing, deploying, and maintaining of the website projects. Students will learn and use different scripting technologies to create more dynamic and interactive websites. They will learn what it takes for a career in web development as they complete projects and create their own website. *Can count as CTE.*

GENERAL FINANCIAL LITERACY (.5 credit required)

GENERAL FINANCIAL LITERACY C.E.

(.5 credit)

The general financial literacy course is a required course for graduation. Students will learn planning and goals, career preparation, spending and credit, consumer protection, income, money management, saving and investing and risk management. There is no other substitution for this class. **UVU Fees Required for college credit.**

- 11,12

CAREER AND TECHNICAL EDUCATION (CTE) (2 Credits Required)

3D PRINTING 1 & 2

(0.5 credit each)

This course is an introduction to 3D Printing - its fundamentals, principles, technologies, and applications. Students will gain hands-on experience with various 3D printing methods. Through a combination of lecture, demonstration, and practical exercises, students will learn to design, prepare, and execute 3D prints. This course will also explore real-world applications. *The second semester can count as CTE or Fine Arts. Fee is Required.*

AGRICULTURAL BIOLOGY

(1.0 credit)

Biology is the science of life and its functions. Students will have an experience-based and example approach to life's structure and processes. It will give students an introduction to cells and the small make-up of life, as well as organs and how the body works. Plants and animals are covered in a scientific view, with examples. Agricultural Biology gives us the opportunity to use animal examples in units and subjects. Opportunities in science will be discussed and practiced to allow students to explore the career opportunities available. Learning activities are varied, with classroom, laboratory, and field experiences. Students will create projects in areas of genetics and cells. Group involvement and personal growth are both a focus during the class. Units learned include Ecosystems and Biomes, Chemistry, Cells and Cell Structure, Organs and Functions, DNA and RNA, Genetics, and Evolution. FFA and SAE are included in Agricultural Biology. *Can count as Biological Science. Fee is Required.*

AGRICULTURAL MECHANICS 1

(1.0 credit)

Students will develop knowledge and skills in the application of principles and techniques of power, structural, and technical systems used in the agricultural industry, particularly agricultural production and service. Instruction includes classroom and laboratory learning and the application of the concepts taught through supervised agricultural experience. Students will develop basic skills in areas of hot and cold metal work, tool reconditioning, plumbing, painting, bill of materials preparation, small gas engines, and welding. The basic practices associated with soil and water management are included. Safety and proper use of tools and equipment will be emphasized. FFA and SAE are included. **Fee is Required.**

AGRICULTURAL MECHANICS 2

(1.0 credit)

Students will develop knowledge and skills in the application of principles and techniques of power, structural, and technical systems used in the agricultural industry. Emphasis will be on selecting, operating, maintaining, servicing, and using agricultural power units and equipment. The course also includes agricultural uses of concrete and electricity. Safety and the proper use of safe practices will be integrated throughout the instruction. The instructional methods will involve applications of concepts being taught through classroom and laboratory instruction and supervised agricultural experience. FFA and SAE are included. **Fee is Required.**

- *Pre-Req Ag. Mech. 1*

ANIMAL SCIENCE 1

(1.0 credit)

This course exposes students to a wide range of scientific principles, such as genetics, anatomy, physiology/nutrition, disease, pests, and management practices. The science processes of observation, measurement, hypothesizing, data gathering, interpretation, analysis, and application are stressed. Career opportunities and educational preparation are examined. Learning activities are varied, with classroom, laboratory, and field experiences emphasized. FFA and SAE are included. *Can count as Elective Science. Fee is Required.*

ANIMAL SCIENCE 2

(1.0 credit)

This course is designed to introduce students to the field of livestock production. A historical perspective of the industry is also included. FFA and SAE are included. *Can count as Elective Science. Fee is Required.*

- *Pre-Req Animal Sci 1*

AP COMPUTER SCIENCE

(1.0 credit)

This course emphasizes object-oriented programming methodology with an emphasis on problem solving and algorithm development and includes the study of data structures and abstraction. Students have the opportunity of earning college credit for the course and will be expected to take the AP exam in the spring. *Can count as Digital Studies or Science. Fee is Required.*

ART 1 & 2

(.5 credit each)

This is a course in the applied visual arts that prepares individuals to use artistic techniques to effectively communicate ideas and information to business and consumer audiences via illustrations and other forms of digital or printed media. Instruction includes training in concept design, layout, paste-up, and various graphics techniques. *Can count as Fine Arts. Fee is Required.*

ART 3

(1.0 credit)

This instructional course prepares individuals to apply technical knowledge and skills to develop and create concepts that optimize the function, value, and appearance of products for the benefit of both user and manufacturer. **Fee is Required.**

- *Art 1 and 2*

ASPIRING EDUCATORS

(.5 credit)

This course is designed to familiarize students with professional expectations and responsibilities of an educator. Students will identify different philosophies in education and develop their own philosophy of education. Students will recognize the impact of multiculturalism, diversity, and economic factors in the classroom. Students will explore the state approved standards identify various types of instructional teaching methods and apply effective strategies for effective classroom management and student learning. Students will recognize the elements of the Utah Effective Teaching Standards (UETS) through classroom observations. Students will integrate the elements of UETS in lesson design and instructional decision making.

- *10,11,12*

BAKING AND PASTRY

(.5 credit)

This course introduces Culinary Arts students to another aspect of the Culinary Arts industry, baking and pastry. Students will gain experience with baking terminology, equipment, formula conversions, and practice methods for creating yeast breads, pastries, fillings, cakes, and cookie production. Students will also have the opportunity to practice industry workplace skills, food safety and understand the opportunities for careers within the baking and pastry industry. **Fee is Required.**

- ***Pre-Req Culinary Arts 2***

BUSINESS COMMUNICATIONS 1 & 2

(1.0 credit)

Business Communication affects all aspects of our lives. This introductory course will teach students to communicate in a clear, courteous, concise, complete and correct manner on both the personal and professional levels. Competency will be developed in oral, written, interpersonal, technological, and employment communication. Listening skills will be incorporated throughout the year. The overriding goal is to provide students with a solid communication base, so they are able to communicate effectively.

- ***10,11,12***

BUSINESS OFFICE SPECIALIST

(.5 credit)

This course applies advanced concepts and principles using word processing, spreadsheets, databases, and electronic presentation software. Students will integrate applications learned. *Can count as Digital Studies.*

CHILD DEVELOPMENT

(.5 credit)

This course provides students with an understanding of the aspects of human growth and development. Parenting skills are developed as positive guidance techniques and child-related issues are studied. Learning activities, observation techniques, and lab experiences in working with young children may be included. **Fee is Required.**

COMPUTER NETWORK FUNDAMENTALS

(.5 credit)

Utah's Network Fundamentals are based on CompTIA 2011 Network+ Objectives. The CompTIA Network+ certification is an internationally recognized validation of the technical knowledge required of foundation-level IT network practitioners.

COMPUTER PROGRAMMING 1 & 2

(.5 credit each)

An introductory course in program engineering and applications. The course introduces students to the fundamentals of computer programming. Students will learn to design, code, and test their own programs while applying mathematical concepts. Teachers introduce coding concepts and problem-solving skills to beginning students through a programming language such as C++, C#, Java, Python, or JavaScript. Students will also be introduced to more complex data structures and their uses, including arrays and classes. Students will learn to create more powerful programs. *Can count as Digital Studies.*

COMPUTER REPAIR 1 & 2

(0.5 credit)

Students will learn necessary competencies for an entry-level IT professional including installing, building, upgrading, repairing, configuring, troubleshooting, optimizing, diagnosing, and performing preventive maintenance of basic personal computer hardware and operating systems.

COMPUTER SCIENCES PRINCIPLES

(1.0 credit)

Computer Science Principles is a course that places emphasis on the principles of computer science rather than just programming. Big ideas and concepts include:

1. Computing is a creative activity.
2. Abstraction reduces information and detail to facilitate focus on relevant concepts.
3. Data and information facilitate the creation of knowledge.
4. Algorithms are used to develop and express solutions to computational problems.
5. Programming enables problem solving, human expression, and creation of knowledge.
6. The Internet pervades modern computing.
7. Computing has global impacts.

Can count as Digital Studies or Science.

CTE INTERNSHIP

(1.0 credit)

CTE Internships provide on the job training opportunities that are directly related to a career goal and course of study identified through the College and Career Ready Plan. Therefore, a student must have taken or currently be enrolled in a CTE class related to the internship opportunity. This Work-Based Learning experience is designed to bridge the gap between school and work. Appropriate supervision by a school/district coordinator must be maintained.

- ***11,12***

CULINARY ARTS 1

(0.5 credit)

Students will be trained for career opportunities in the food service/culinary arts industry. Students will have the opportunity to learn and practice safety and sanitation procedures, and use and maintain commercial food service equipment. They will perform quantity food preparation as it relates to catering, bakery, restaurant, hospitality, and fast food business operations. **Fee is Required.**

- ***Pre-Req Food and Nutrition 1***

CULINARY ARTS 2

(1.0 credit)

This course will train students for career opportunities in the food service/culinary arts industry. Safety and sanitation procedures will be implemented and practiced, as well as knowledge of use and care of commercial food service equipment. Quantity food preparation will be explored as it relates to catering, bakery, restaurant, hospitality, and quick service business operations. Students leadership and competitive events (FCCLA) may be integrated into this course. **Fee is Required.**

- ***Pre-Req Culinary Arts 1***

CYBER SECURITY

(.5 credit)

This course will immerse you into the Hacker Mindset, so that you will be able to ethically defend against future attacks. The security mindset in any organization must not be limited to the silos of a certain vendor, technologies, or pieces of equipment. This course puts you in the driver's seat of a hands-on environment with a systematic process. Here, you will be exposed to an entirely different way of achieving optimal information security posture in their organization, by hacking it! You will scan, test, hack, and secure your own systems. You will be taught the five phases of ethical hacking and the ways to secure and approach your target to succeed! The five phases include Reconnaissance, Gaining Access, Enumeration, Maintaining Access, and Covering Your Tracks.

ECONOMICS

(1.0 credit)

Economics studies the production, distribution, and consumption of goods and services in an economy. *Can count as Social Studies.*

- 10,11,12

EDUCATIONAL INSTRUCTION

(.5 credit)

This course examines the principles of educational instruction and prepares future educators to differentiate to meet the needs of all students using educational technology tools. Students will explore ways technology can be used to enhance student autonomy in the classroom while protecting student data. Students will evaluate technology tools based on student learning intentions, develop professional digital presence, engage with evidence-based information, and identify benefits of collaboration within a professional learning network. Students will develop and design a course within a Learning Management System (LMS) that is accessible for all students and supports student learning outcomes.

- 10,11,12

EMERGENCY MEDICAL RESPONDER (EMR)

(.5 credit)

This semester course provides students with advanced emergency medical information and skills. The course introduces students to a variety of career options in emergency medicine. **Fee is Required.**

EQUINE SCIENCE 1 & 2

(.5 credit each)

This course prepares students to care for horses and horse equipment; to train horses for various work and athletic or entertainment roles; and to manage horse training, breeding, and housing programs and facilities. FFA and SAE are included. *Can count as Elective Science.* **Fee is Required.**

EXERCISE SCIENCE AND SPORTS MEDICINE

(1.0 credit)

This full-year course is designed to teach students components of exercise science/sports medicine; including exploration of therapeutic careers, medical terminology, anatomy and physiology, first aid, injury prevention principles, the healing process, rehabilitation techniques, therapeutic modalities, sport nutrition, sport psychology and performance enhancement philosophies. **Fee is Required.**

FLORICULTURE/GREENHOUSE MANAGEMENT

(1.0 credit)

Students will develop knowledge and skills related to the floriculture industry. Floral design and greenhouse operations and management will be the primary units of study. Students will be prepared to create floral arrangements, produce commercial plant species in a controlled environment, and manage commercial and experimental greenhouse operations. FFA and SAE are included. **Fee is Required.**

FOOD AND NUTRITION 1

(.5 credit)

This course is designed for students who are interested in understanding the principles of nutrition and in maintaining a healthy life style. Attention will be given to the selection and preparation of food and personal health and well-being. Fee is required. **Fee is Required.**

FORENSICS CJ 1350 C.E.

(1.0 credit)

This year-long course is designed to gain the skills used in collecting and understanding evidence found at a crime scene. Instructional concepts include: laboratory skills and safety, microscopy, toxicology, measurement, physical evidence identification, pathology (death), anthropology (bones), entomology (insects), fingerprints, criminal minds, blood spatter analysis and career exploration. *Can count as Elective Science.* **UVU Fees Required for college credit.**

- *Pre-Req Biology, can be taken concurrently*

GAME DEVELOPMENT/ESPORTS 1 & 2

(.5 credit)

This course is designed to provide students with knowledge and project-based experience of fundamental gaming development concepts related to STEM. These concepts include game design, scripting, creation of digital assets, graphic resources, animations, understanding hardware, problem solving, critical thinking, collaboration, and project management.

GRAPHIC DESIGN

(.5 credit)

This course is designed to provide students with the basic knowledge and skills related to the graphic design industry. It is intended to serve as a starting point for several pathways including Digital Media, Graphics and Printing, 3D Animation and Game Development. This includes instruction and hands-on assignments in the following areas: creative design and layout, typography, color, related software, and computer and professional skills. *Can count as Fine Arts.* **Fee is Required.**

INTRO TO MEDICAL CAREERS

(.5 credit)

This semester course is designed to create an awareness of career possibilities in health care and inform students of the educational options available for health science and health technology programs. Instruction includes beginning anatomy and physiology, medical terminology, medical ethics, diseases, and disorders. The course prepares students for the Medical Anatomy and Physiology course and/or for a variety of health technology programs.

HOSPITALITY & TOURISM

(.5 credit)

This course introduces students to the world of hospitality services (food service, tourism, and recreation). Practical hands-on experiences, field trips, and career exploration will be incorporated into this curriculum.

LANDSCAPE MANAGEMENT

(.5 credit)

Students will develop knowledge and skills in nursery operation and landscape management practices that will prepare the students to select appropriate plant materials and to design, install, and maintain interior and exterior plantings and hardscapes. They will also learn to maintain the facilities and equipment associated with this industry. FFA and SAE are included. **Fee is Required.**

LEADERSHIP (CTE)

(1.0 credit each)

This class teaches how to be an effective leader. Concepts include goal setting, motivation, team building, time management, conflict resolution, communication, ethics, diversity and much more. FFA and SAE are included.

MEDICAL ANATOMY AND PHYSIOLOGY

(1.0 credit)

This full-year course provides students with an in-depth study of health care careers including actual clinical experience in a variety of areas. Instruction includes intermediate anatomy & physiology, medical terminology, diseases and disorders, medical ethics and first aid. *Can count as Elective Science.*

- 11,12

MTECH AUTOMOTIVE & LIGHT REPAIR

(6.0 credits)

The Automotive Technology curriculum follows the guidelines established by the ASE Education Foundation which include safety requirements, areas of focus, time frames, and recognized task lists designed by ASE. The Automotive Technology program gives students the foundation to jumpstart their career with some of the largest dealership service centers or independent repair facilities across the country.

Time in the program consists of a hands-on approach to learning in our sophisticated and newly constructed automotive shops. Coursework includes web-based training for Ford, Subaru, Hyundai/Genesis, and Mercedes Benz.

Upon completion of our program, and working a year in the industry, students have the opportunity to pass all the ASE certification tests to become an ASE Automobile Service Technician (AST). Students also have the opportunity to begin manufacturer specific web-based factory training by one or more of our industry sponsors.

MTECH Fees Required.

- 12

MTECH COSMETOLOGY

(9.0 credits)

The Cosmetology program is designed to prepare students for employment in cosmetology/barbering, hair design, skin, and nail care. This program prepares students for employment in a salon and/or to open a new salon business.

Students in this program develop communication, professional behavior, and the core skills of working in a salon business. Students work with salon guests in a well-equipped salon and perform these skills with the newest techniques, products, and equipment in the industry. Students learn to communicate with customers; analyze skin, hair and nails; and perform the duties of hair cutting, coloring, styling, chemical texture services, and basic skin and nail care.

This program includes 1250 clock time hours of instruction as required by the State of Utah for licensure. Upon completion of the program, students are prepared to take the National Interstate Council of State Boards of Cosmetology/Barbering Licensure, an examination required for licensure.

MTECH Fees Required.

- 12

MTECH CULINARY ARTS

(6.0 credits)

The Culinary Arts program prepares students by teaching the fundamental principles and techniques of professional cooking and baking. Students learn through classroom lectures, guest speakers, presentations, and hands-on activities for commercial kitchens. Students learn, develop, and test their skills by using different cooking methods to cook vegetables, starches, proteins, soups, sauces, and many other foods. They also develop and test their skills in baking breads, cakes, cookies, pastries, pies, and more.

MTECH Fees Required.

- 12

MTECH DENTAL ASSISTING

(6.0 credits)

Students will work on classmates and bring in patients for learning non-invasive procedures such as suctioning and taking impressions. The classroom/lab portion will primarily be held on campus, but also includes field trips and some hybrid distance education days, where the students will be given assignments to do off-site. This is a valuable introduction into the dental field for students interested in becoming chair-side assistants, hygienists, lab technicians, specialty assistants, dentists, product representatives, etc.

MTECH Fees Required.

- 12

MTECH DIESEL TECHNOLOGY

(6.0 credits)

The Diesel Technology program prepares students with comprehensive skills and knowledge for a career as diesel technicians. The curriculum includes hands-on training in diesel engines, electrical and electronic systems, steering and suspension, brakes, drivetrain, HVAC, preventative maintenance, safety, professionalism, and workplace relations.

Our program equips students with the knowledge and skills needed to achieve Master Truck Service Technicians (MTST) ASE certifications, a highly recognized standard in the trucking industry.

MTECH Fees Required.

- 12

MTECH ELECTRICAL APPRENTICESHIP

(3.0 credits)

The MTECH Electrical Apprenticeship prepares students to become certified Journeyman Electricians. Electricians install and maintain residential, commercial, and industrial electrical systems. All buildings have an electrical system that is installed during construction and maintained after that. Electricians read blueprints, which are technical diagrams of electrical systems that show the location of circuits, outlets, and other equipment. They use different types of hand and power tools, such as pipe benders, to run and protect wiring.

MTECH Fees Required.

- 12

MTECH EMERGENCY MEDICAL TECHNICIAN (EMT)

(3.0 credits)

This class is an instructional program that prepares individuals to perform initial medical diagnosis, treatment, and comprehensive care in medical crises, under the general supervision of a coordinating physician. Includes instruction in all aspects of basic health care; disease, disorder, and injury and diagnosis; emergency medical treatment procedures; anesthetics; intravenous and other drug administration procedures; obstetrics procedures; basic surgical techniques; emergency medical equipment operation and maintenance; special care of patients exposed to heat, cold, radiation, or contagious disease; and administrative aspects of emergency medicine. Programs may include emergency vehicle operation and patient transportation procedures, depending on level of training.

MTECH Fees Required.

- 12

MTECH MASTER HAIR DESIGN & MASTER BARBER

(9.0 credits)

The Master Hair Design Master Barber program is designed to prepare students to enter the world of hair design. Students can secure employment in a salon and/or prepare to open a new salon business.

Students will develop communication, professional behavior, and the core skills of working in a salon business. Students work with salon guests in a well-equipped salon and will perform these skills with the newest techniques, products and equipment in the industry. Students learn to communicate with customers, analyze hair, perform the duties of hair cutting, coloring, styling, and chemical texture services.

This program includes 1005 clock time hours of instruction required by the State of Utah for licensure. Students are prepared to take the National Interstate Council of State Boards of Cosmetology/Barbering Licensure, and examination required for licensure.

MTECH Fees Required.

- 12

MTECH MEDICAL ASSISTING

(6.0 credits)

Medical Assistants complete administrative and clinical tasks in the offices of physicians and other health practitioners. The Medical Assistant will take and record personal information from the patient and keep it confidential. Medical Assistants also collect and prepare laboratory specimens and sometimes perform basic laboratory tests.

MTECH Fees Required.

- 12

MTECH NAIL TECHNICIAN

(4.0 credits)

The Nail Technician program provides the skills needed to work in a beauty spa or nail salon, performing services such as manicures, pedicures, and nail enhancements. Instruction includes artificial nail techniques, such as nail tips and sculpted nails, using acrylic or gel to create these enhancements.

Additional training covers nail art, gel polish, mechanical techniques, sanitation and salon safety, disorders of the nail and skin, professional ethics, salon management, and licensing laws and rules.

This program includes 300 clock hours of instruction required by the State of Utah for licensure. Students are prepared to take the National Interstate Council of State Boards Examination for Nail Technician required for licensure.

MTECH Fees Required.

- 12

MTECH NURSING ASSISTANT

(2.0 credits)

This class is designed for students who wish to achieve state certification as a nursing assistant (CNA). This course is for students who want to pursue a career in nursing or other medical profession. This is a rigorous college-level instructional program that prepares individuals to perform routine nursing-related services to patients, working under the direction of a licensed nurse in a variety of healthcare settings. The instructor, who is a licensed nurse, works with each student to get them ready to demonstrate the skills required to obtain state CNA certification. Students will receive training on infection prevention, proper body mechanics and positioning, caring for the resident and their environment, nutrition, body systems, mental health, and communication. Upon program completion, students will also be First Aid and CPR certified. Many nursing schools require or give extra weight to CNA experience before admission to their college/professional schools. Twenty four hours of clinical experience will take place in a healthcare facility outside of class hours. Students must be up to date on all class work, skills, tests and pass-offs and pass at a minimum of 80% in each program area for clinical eligibility. Student attendance must be 85% and only 9 absences are allowed through the school year. They must be able to adequately communicate in English in a health care setting.

MTECH Fees Required.

- 12

MTECH PHARMACY TECHNICIAN

(6.0 credits)

Students will learn how to assist the pharmacist in a simulated retail or hospital setting. Training will include: inventory, ordering, labeling, storing, distributing medicines, working with the patient records, billing information, gathering information for the pharmacist, and distribution of printed information to the patient.

MTECH Fees Required.

- 12

MTECH PLUMBING APPRENTICESHIP

(3.0 credits)

The MTECH Plumbing Apprenticeship Program prepares students to become certified Journeyman Plumbers. Plumbers install, maintain, and repair many different types of pipe systems. Some of these systems carry water, dispose of waste, supply gas to ovens, or heat and cool buildings. Other systems, such as those in power plants, carry the steam that powers huge turbines.

MTECH Fees Required.

- 12

MTECH WELDING TECHNOLOGY

(6.0 credits)

In the Welding Technology program, students receive hands-on training in safety, welding, and cutting on a variety of metals. Instruction includes basic Oxy Fuel Cutting (OFC), Gas Metal Arc Welding (GMAW), Shielded Metal Arc Welding (SMAW), Flux Cored Arc Welding (FCAW), Gas Tungsten Arc Welding (GTAW), and other thermal and mechanical cutting processes. Students also learn welding process-specific and welding shop safety practices, basic print reading, and the proper uses and applications of AWS welding symbols.

MTECH Fees Required.

- 12

PHOTO 1 & 2

(.5 credit each)

The focus of this course is to introduce students to digital camera functions, the elements of photography and Photoshop. *Can count as Fine Arts. Fee is Required.*

PHOTO 3

(1.0 credit)

This course is designed for students to develop their skills and knowledge towards a professional level of competency in commercial photography. Students will develop knowledge and skills in the following areas: technical camera work, composition, digital editing and manipulation, Adobe Photoshop, Adobe Lightroom, connecting with the community through real-world experiences, development of a professional portfolio, and workplace skills. *Can count as Fine Arts. Fee is Required.*

PLANT AND SOIL SCIENCE

(1.0 credit)

Students will develop knowledge and skills in advanced areas of plant and soil science, including range resource management. The instruction will also include the importance of biotechnology in crop production. Students will also learn to identify common weeds, diseases, and insect pests. FFA and SAE are included. *Can count as Elective Science. Fee is Required.*

SEWING

(.5 credit)

This course introduces students to basic apparel design and construction skills. These skills prepare students for the exciting global apparel industry, entrepreneurial opportunities, as well as project management in any field. Students will sew apparel and accessory projects. Student leadership (FCCLA) may be an integral part of this course. **Fee is Required.**

TEACHING AS A PROFESSION

(.5 credit)

This course is designed to create the next generation of effective educators in Utah. Students will explore educational careers and develop employable skills. Students will create basic lesson plans and accommodate for the academic needs of individual students. Students will investigate theorists who set the framework for effective student learning and child development. Students will create a variety of hands-on projects applicable to classroom learning. Students will experience the job responsibilities of an educator.

- 10,11,12

VETERINARY ASSISTANT I

(1.0 credit)

This course provides the opportunity for students to explore different avenues of the veterinary profession. Students will be exposed to veterinary science and principles which include anatomy, physiology, chemistry, animal health and disease, dentistry and laboratory procedures. Students will provide hands-on care as they develop skills in the areas of surgical assisting, bandaging, wound care, oral care, and general nursing care. FFA and SAE are included. FFA and SAE are included. *Can count as Elective Science. Fee is Required.*

- 11,12
- Pre-Req Animal Science

WEB DEVELOPMENT 1 & 2

(.5 credit each)

Web Development 1 is a course designed to guide students in a project-based environment in the development of up-to-date concepts and skills that are used in the development of today's websites. Students will learn the fundamentals of how the Internet works. They will learn and use the basic building blocks of the World Wide Web: HTML5 coding, cascading style sheets (CSS), and JavaScript. They follow the steps to create a website by planning, designing, developing, deploying, and maintaining of the website projects. Students will learn and use different scripting technologies to create more dynamic and interactive websites. They will learn what it takes for a career in web development as they complete projects and create their own website. *Can count as Digital Studies.*

WELDING TECHNICIAN, ENTRY LEVEL

(1.0 credit)

Students will learn basic welding skills that will prepare them to apply technical knowledge and skill in the workplace and in project construction. Students will learn and practice knowledge, attitude, skills, and habits required for performing tasks autonomously, including the selection and use of appropriate techniques and equipment with minimum supervision. FFA and SAE are included. **Fee is Required.**

WELDING TECHNICIAN, INTERMEDIATE LEVEL

(1.0 credit)

Students will learn intermediate welding skills that will prepare them to apply technical knowledge and skill in the workplace and in project construction. Students will learn and practice knowledge, attitude, skills, and habits required for performing tasks autonomously, including the selection and use of appropriate techniques and equipment with minimum supervision. FFA and SAE are included. **Fee is Required.**

- 10,11,12
- Pre-Req Welding Technician Entry

WELDING TECHNICIAN, ADVANCED LEVEL

(1.0 credit)

Students will learn more advanced skills in the welding processes that will prepare them to apply technical knowledge and skill in the workplace and in project construction. Students will learn and practice knowledge, attitude, skills, and habits required to perform tasks autonomously and with minimum supervision, including the selection and use of appropriate techniques and equipment. **THIS COURSE CAN BE REPEATED.** FFA and SAE are included. **Fee is Required.**

- 11,12
- Pre-Req Welding Technician Intermediate

WILDLIFE & ENVIRONMENTAL SCIENCE 100 and 110

(1.0 credit each)

Students will develop knowledge and skills related to production management and conservation of natural resources. Major units will include ecology, range resources, waste management, and land use. Field and laboratory experiences will be emphasized. These courses can be taken in either order. FFA and SAE are included. *Can count as Elective Science. Fee is Required.*

UVU CJ 1010 Introduction to Criminal Justice

(1.0 credit)

Presents the processes, institution, and administration of criminal justice in the United States. Examines the crime problem, criminal law, law enforcement, criminal prosecution, criminal defense, bail, the jury system, and sentencing among adult and juvenile offenders. Explores the correctional system; namely, probation, prisons, inmates' rights, and parole.

UVU Fees Required.

- 11,12

UVU AVSC 1010 Survey of Aviation Science

(1.0 credit)

Designed for all students interested in aviation careers. Includes a general knowledge of aviation, historical events, and aerospace studies/ development opportunities. Studies aviation and aerospace terminology, how aircraft and spacecraft fly, research and development of future systems, government and industry roles in the growth of aviation, and potential careers in aviation.

UVU Fees Required.

- 11,12

UVU AVSC 2150 AIR TRANSPORTATION MGT.

(1.0 credit)

Presents the management skills necessary to be a fixed based operator and entry-level manager for scheduled airlines in the national aviation system. Teaches management functions, marketing, financing, organization and administration, flight operations, maintenance, safety, and liability. Provides hands-on experience of management styles through evaluations and critiques of local airlines and airport facilities. **UVU Fees Required.**

- 11, 12

UVU CJ 1330 Criminal Law

(1.0 credit)

Provides an overview of criminal law. Covers history and terminology of the criminal justice system, the elements of specific offenses, and the role of the criminal justice profession in the fact-gathering process.

UVU Fees Required.

- 11,12

UVU CJ 1340 Criminal Investigations

(1.0 credit)

Introduces the fundamentals of criminal investigations. Examines the techniques commonly utilized by investigative personnel for crimes against property and persons to include case management and documentation, interacting with victims, witnesses and suspects, and crime scene analysis.

UVU Fees Required.

- Pre-Req CJ 1010
- 11,12

UVU CJ 1350 Introduction to Forensic Science

(1.0 credit)

Studies Forensic Science and multiple forensic disciplines as they correlate with criminal investigations. Teaches the identification and importance of multiple types of physical evidence typically found at a crime scene and how that evidence is used to provide a link between the victim, suspect, and crime scene. Explains the proper techniques needed to document a crime scene and physical evidence. Provides the process of taking the evidence from the scene and the scientific analysis of the evidence, which is completed at the crime laboratory. **UVU Fees Required.**

- 11,12

UVU NUTRITON 1020 FOUNDATIONS OF HUMAN NUTR.

(1.0 credit)

For students interested in various health care professions. Considers basic principles of human nutrition. Studies factors that influence nutritive requirements and maintenance of nutritional balance. Examines relationships between proper nutrition and social, mental and physical well-being. **UVU Fees Required.**

- 11,12

ELECTIVES

Any class that is not needed for a core graduation requirement will count as an elective. Please note that Release Time does not earn graduation credit.

CHARACTER ED

(.5 credit) Character Ed is an elective class offered to provide students the opportunity to discover who they are, establish positive character attributes, set life affirming goals, and pursue a positive, productive, joy filled future. A variety of reflective video, artistic and engaging activities are used to fulfill the class objectives.

CR Study Hall – (CREDIT RECOVERY)

(.5-1.0 credit)

Students who have failed CORE classes can pursue credit recovery in this class using the online Edgenuity program.

- ***Must Be Placed in Class By Counselor***

LEADERSHIP (SB0)

(1.0 credit)

Students in current or future leadership roles will develop skills to become effective leaders. Areas covered will include: concepts in conducting efficient meetings, teamwork, improving school spirit.

RELEASE TIME (SEMINARY)

(No credit)

This class will not receive any high school credit. Students are released to attend seminary at the Church building located across the street from South Summit High School. Students must have approval from parents to be released.

SPANISH 1

(1.0 credit)

This is an introductory class to the Spanish language. The language is taught through the TPRS method; that is learning to read, write, speak, and listen proficiently through vocabulary and vocabulary phrases. Spanish culture is also taught to allow students to compare their own culture with what is being taught. This instruction of language and culture prepares students to appreciate both their native language and a foreign language. Students will need to purchase a workbook.

SPANISH 2

(1.0 credit)

Spanish 2 furthers the learning goals of reading, writing, speaking, and listening from Spanish 1. Additional culture lessons will be taught as well to complement level two learners. The biggest difference between level 1 and level 2 is the introduction to the past tense in Spanish. Students will learn how to use, recognize, and write in the past. Students will need to purchase several novel-readers.

- ***Pre-Req Spanish 1***

SPANISH 3

(1.0 credit)

Spanish 3 is the culmination of all the efforts from Spanish 1 and 2. The student will still increase his or her knowledge and use of the four modalities of learning a foreign language: reading, writing, speaking, and listening. Culture, as before, will play an additional role in this class. Students will need to purchase several novel-readers.

- ***Pre-Req Spanish 2***

SPANISH DLI 5 - AP

(1.0 credit)

This course is Advanced Placement Spanish. It includes reading literacy (literary?) excerpts, novels and plays; speaking by preparing talks and participating in class discussions with increased emphasis on conversational ability. This is the 9th grade DLI class.

- ***Class is for DLI Students***

SPANISH DLI C.E.

(1.0 credit). Students who have been in the DLI program and have passed the AP Exam can take concurrent UVU Spanish Classes.

The course offered will rotate each year. **Fees Required**

- ***For DLI Students***

WILDCAT ACADEMY

(1.0 credit)

Designed to support incoming freshman with their educational goals and the adjustment to high school. Emphasis is placed on quality coursework, time management, organization, college/career planning. This class is required of all freshman.

- ***9***

STUDY HALL

(.5 credit)

Study Hall is a supervised period designed to provide students with a quiet and structured environment to complete homework, study for tests, organize assignments, or engage in independent reading. The primary goal is to support academic success by giving students dedicated time during the school day to focus on their coursework. Students are expected to use the time productively and come prepared with materials to work on. Appropriate behavior, consistent attendance, and responsible use of time are required. The class will be graded Pass/Fail.

- ***10,11,12***

YEARBOOK

(1.0 credit)

A course that takes photographs and creates the school yearbook.

- ***Pre-Req Photo 1&2***
- ***10,11,12***

UVU ANTH 101G Social Cultural Anthropology

(1.0 credit)

Introduces students to the variability of human behavior cross-culturally and provides an understanding of the holistic approach to human behavior. Explores interrelationships, in a variety of cultural contexts, between beliefs, economic structures, sexuality, eating habits, ecology, politics, living arrangements, psychology, symbolism, and kinship. May be delivered hybrid.

UVU Fees Required.

- ***Pre-Req Eng 1010 with a C+ or higher***
- ***11,12***

UVU HUM1010 Humanities Through the Ages

(1.0 credit)

Studies the media and compositional elements of the various art forms (literature, music, visual arts, theater, film, dance, and architecture), for greater understanding and enjoyment. Teaches how to interpret artistic meaning by analyzing artworks formally as well as in their historical contexts, such as the predominant subject matters and styles of their period. Encourages students to integrate the arts into their daily lives habitually, so that they become lifelong learners and educators. **UVU Fees Required.**

- 11,12

UVU PHIL 205G

(1.0 credit)

ENGL 1010; ENGL 2010/ENGL 2020 highly recommended.

Challenges students to (1) develop knowledge and recognition of complexities inherent in global and intercultural issues, focusing on their ethical and normative dimensions with an emphasis on issues of ethics and values, (2) develop the ability to interrelate knowledgeably, reflectively, responsibly, and respectfully with a society of increasing intercultural connections, (3) critically read works of philosophy, literature, religion, and history toward understanding the basis of their ethical views; and (4) read, study, research, discuss, and write about difficult ethical issues. Focuses on global and intercultural issues with an emphasis on their ethical and normative dimensions. Engages students in serious reflection on issues of ethics and values as they relate to the students' own lives as knowledgeable, thoughtful, reflective, responsible, and respectful citizens within a society of increasing intercultural connections.

UVU Fees Required.

- 12

UVU PHIL 2050 Ethics and Values

(1.0 credit)

Challenges students to (1) explore and clarify their values; (2) critically read works of philosophy, literature, religion, and history toward understanding the basis of their ethical views; and (3) read, study, research, discuss, and write about difficult ethical issues. Focuses on issues of good vs. evil, justice vs. injustice, equality vs. inequality, and the necessity of defining and examining happiness and values. Engages students in serious reflection on issues of ethics and values as they relate to the students' own lives. **UVU Fees Required.**

- 12

LATINOS IN ACTION

(1.0 Credit)

Latinos In Action (LIA) offers an asset-based approach to bridging the graduation and opportunity gap for all students, working from within the educational system to create positive change. The end goal is to empower students to lead and strengthen their community through college and career readiness. We accomplish this by focusing on four pillars: leveraging personal and cultural assets, excelling in education, serving the community, and developing leadership skills. All South Summit students are welcome to apply.

- *Application required and is subject to review and approval*
- 9, 10, 11, 12

4 Year Plan: 2 Year College Prep

9th Grade	10th Grade	11th Grade	12th Grade
1.0 English 9	1.0 English 10	1.0 English 11	1.0 Eng 1010, 2010 or English 12 or AP Literature
1.0 Math 1	1.0 Math 2	1.0 Math 3	2.0 Math 1010, 1050
1.0 Bio / Ag. Bio	1.0 Chemistry	1.0 Physics or LI Science or Elective Science	1.0 <i>Possible LI Science</i>
1.0 Geography	.5 World History and US Gov.	1.0 US History	1.0 Career Related CTE Class
.5 Fitness 4 Life	.5 Health	.5 PE or Sport	Art or CTE
.5 Bus Off / Comp Tech	.5 PE Skills or Sport	.5 Financial Literacy	L.I. Gen Ed Class
1.0 Foreign Language	1.0 Foreign Language	Art or CTE	<i>Future Exp Elective</i>
Art or CTE	Art or CTE	<i>Elective</i>	<i>Career Exp Elective</i>
<i>Career Exp Elective</i>	<i>Elective</i>	<i>C.E. Psych / Elective</i>	<i>Rel Time or Elective</i>
<i>Rel Time or Elective</i>	<i>Rel Time or Elective</i>	<i>Rel Time or Elective</i>	
	<i>Career Exp Elective</i>		

4 Year Plan: 4 Year University Prep

9th Grade	10th Grade	11th Grade	12th Grade
1.0 Hon or Reg English 9	1.0 Hon or Reg English 10	1.0 AP Language or English 11	1.0 AP Literature or Eng 1010, 2010
1.0 Hon or Reg Math 1	1.0 Hon or Reg Math 2	1.0 Hon/Reg Math 3	2.0 AP Calculus or Math 1010, 1050
1.0 Bio / Ag. Bio	1.0 Chemistry	1.0 Physics	1.0 AP/C.E./L.I. Science
1.0 Geography	.5 World History	1.0 AP or Reg US History	1.0 L.I. POLS 1100 or U.S. Gov.
.5 Fitness 4 Life	.5 Health	.5 PE or Sport	Art or CTE
.5 Bus Off / Comp Tech	.5 PE Skills or Sport	.5 Financial Literacy	L.I. Gen Ed Class
1.0 Foreign Language	1.0 Foreign Language	Art or CTE	L.I. Gen Ed Class
Art or CTE	Art or CTE	L.I. Gen Ed Class	<i>Career Exp Elective</i>
<i>Career Exp Elective</i>	<i>C.E. Psych / Elective</i>	<i>Career Exp Elective</i>	<i>Rel Time or Elective</i>
<i>Rel Time or Elective</i>	<i>Rel Time or Elective</i>	<i>Rel Time or Elective</i>	
	<i>Career Exp Elective</i>		

4 Year Plan: Tech School/Apprenticeship/Work Ready Prep

9th Grade	10th Grade	11th Grade	12th Grade
1.0 English 9	1.0 English 10	1.0 English 11	1.0 Eng 12 / Business Communications
1.0 Math 1	1.0 Math 2	1.0 Math 3 / Math Personal Finance	<i>2.0 Math 1010, 1050</i>
1.0 Ag Science / Bio / Earth Science / Computer Sci	1.0 Bio / Ag. Bio / Chemistry	1.0 Chemistry / Ag Science / UVU LI Science	<i>Career Related Science</i>
1.0 Geography	.5 World History and US Gov.	1.0 US History	1.0 Career Related CTE Class
.5 Fitness 4 Life	.5 Health	.5 PE or Sport	MTECH Tech School Program
.5 Bus Off / Comp Tech	.5 PE Skills or Sport	.5 Financial Literacy	Internship
CTE Career Exp	CTE Career Exp	Art or CTE	Art or CTE
Art or CTE	Art or CTE	Internship	<i>Rel Time or Elective</i>
<i>Career Exp Elective</i>	<i>Elective</i>	<i>C.E. Psych / Elective</i>	
<i>Rel Time or Elective</i>	<i>Rel Time or Elective</i>	<i>Rel Time or Elective</i>	

4 Year Plan: Max ACT / Top University Prep

9th Grade	10th Grade	11th Grade	12th Grade
1.0 Hon English 9	1.0 Hon English 10	1.0 AP Language	1.0 AP Literature
1.0 Hon Math 1	1.0 Hon Math 2	1.0 Hon Math 3	2.0 AP Calculus
1.0 Bio / Ag. Bio	1.0 Chemistry	1.0 Physics	1.0 AP/C.E./L.I. Science
1.0 Geography	.5 World History	1.0 AP US History	1.0 L.I. POLS 1100
.5 Fitness 4 Life	.5 Health	.5 PE or Sport	Art or CTE
.5 Bus Off / Comp Tech	.5 PE Skills or Sport	.5 Financial Literacy	L.I. Gen Ed Class
1.0 Foreign Language	1.0 Foreign Language	Art or CTE	L.I. Gen Ed Class
Art or CTE	Art or CTE	L.I. Gen Ed Class	<i>Career Exp Elective</i>
<i>Career Exp Elective</i>	<i>C.E. Psych / Elective</i>	<i>Career Exp Elective</i>	<i>Rel Time or Elective</i>
<i>Rel Time or Elective</i>	<i>Rel Time or Elective</i>	<i>Rel Time or Elective</i>	
	<i>Career Exp Elective</i>		