

AGRICULTURAL SCIENCE TECHNOLOGY

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Introduction to Ag Education (Ag 0110)	Elective	1	x							\$35	SEM	CRHS TFHS	A basic introductory course designed to introduce students to Agriculture and the FFA . Topics that will be covered are soil science, leadership, intro to animal science. Students are expected to join the FFA. The course offers many local field trips.
Introduction to Ag Industry (Ag 0120)	Elective	1	x				Intro to Ag Educ. /or Instructor approval			\$15 if not enrolled in 1st semester	SEM	CRHS TFHS	A basic applied course designed to enhance students perceptions of agriculture, its applications, and career opportunities, with additional FFA opportunities which may include the FFA day on the hill in Boise. (This is the second semester of Ag 110 but maybe taken separately with instructor permission.)
Intro to Ag Mechanics (Ag 0130)	Elective	1		x	x	x				\$15	SEM	TFHS	A course designed to familiarize the student with the basic mechanical theory and skills. Students will develop skills in the areas of Electricity, Plumbing, Painting, Metal Working, and small engine repair. Emphasis will be placed on safety and proper use of tools and equipment.
Plant Science (AG 0514)	Elective or Science	1		x	x	x			Dual Credit CSI	Fee if taking for Dual Credit	SEM	TFHS	A course that prepares students to produce greenhouse/nursery plants and to maintain plant growth. Includes plant processes and propagation structures. This course qualifies for science credit. Students will be expected to design and carry out a semester project.
Applied Greenhouse and Nursery Management (AG 0340)	Elective or Science	1		x	x	x	Students must have taken Ag 514, Ag 110 or 120 or have permission from the instructor.		Dual Credit CSI	\$5 Class Fee Additional fee if taking for Dual Credit	SEM	TFHS	A course designed to prepare students in greenhouse and nursery operation and management. Students will spend much of the course in the greenhouse growing plants, understanding the planning and operation of the greenhouse, and marketing the greenhouse products. Topics will also include soils, pesticides, insects, plant ID and nomenclature. This course qualifies for science credit. Students will be expected to design and carry out a semester project. This is a spring semester course.
Occupational and Career Experience (AG 9800)	Elective	1			x	x	Instructor approval and interview				SEM	CRHS TFHS	A community based work experience activity organized and planned to develop advanced skills necessary to gain and maintain employment. This course may encompass a broad range of paid/unpaid work experiences related to the career objectives of the student. The experiences must be supervised and monitored by the teacher and cooperating business. (Note: This course must be approved on an individual basis.) Student must have transportation.
Animal Science (AG 0530)	Elective or Science	1		x	x	x			Dual Credit U of I	Fee if taking for Dual Credit	SEM	TFHS	A course designed to develop knowledge and skills pertaining to nutrition, reproduction, diseases, breeding, genetics, anatomy, and physiology in livestock. Students will be expected to design and carry out a semester project.
Applied Livestock Management (AG 0310)	Elective	1		x	x	x	Ag 110 or 120 and Ag 530 Animal Science and/or Instructor approval		Dual Credit U of I	Fee if taking for Dual Credit	SEM	TFHS	A course that includes principles of animal production and management. Topics include health, evaluation, selection, feeding, and management. Students will be expected to design and carry out a semester project.

WELDING

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Welding 1	Elective	1		x	x	x				\$15	SEM	TFHS	This course is designed to introduce the student to the basic skills required for ARC welding, MIG welding, TIG welding, oxyacetylene welding and cutting and Plasma cutting. This course will provide a wide range of topics related to the welding trade such as terminology as well as application of learned skills and techniques. Each student is expected to obtain their own safety clothing and equipment: pliers, safety glasses, coveralls, gloves, and appropriate footwear.
Welding 2	Elective	1		x	x	x	Must have passed Welding 1 with a C or better.		Tech Prep	\$15 Class Fee Additional fee if taking for Tech Prep	SEM/Year	TFHS	This course is a continuation of Welding 1; designed to expand the student's knowledge, improve learned skills, and encourage creativity. The student will continue to develop necessary skills and techniques using all four welding processes in all four positions flat, horizontal, vertical, and overhead. This course will provide a wide range of topics related to the welding trade such as terminology, knowledge of the conceptual process of welding as well as application of learned skills and techniques. Each student is expected to obtain their own safety clothing and equipment: pliers, safety glasses, coveralls, gloves, and appropriate footwear.
Welding 3	Elective	2			x	x	Must have passed Welding 1, and Welding 2 with a C or better, fill out an application, interview with the welding teacher, and be approved by the welding teacher.			\$15	Year	TFHS	This course is designed to use the practical skills learned in Welding 1 and Welding 2. This course will continue to develop understanding, application, procedure, safety, and terminology of the welding industry with emphasis given on blueprint reading and fabrication. Students will also have the opportunity to obtain a flat only welding certification. This course also allows students the opportunity to articulate through the College of Southern Idaho for tech prep credits. Each student is expected to obtain their own safety clothing and equipment: pliers, safety glasses, coveralls, gloves, and appropriate footwear.

ART

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Pottery I	Humanities/ Elective	1	x	x	x	x	none			Lab fee of \$15.00 per 25lbs of clay	SEM	TFHS CRHS	Pottery I is a course in which students will be introduced to clay and three-dimensional art forms. Basic hand construction, methods of pinching, coiling and slab will be taught and utilized in sculptural form. Decorating and glazing methods will be explored. Experience Clay and Beginning Sculpture textbooks will be utilized. Lab fee of \$15.00 per 25lbs of clay.
Pottery II	Humanities/ Elective	2		x	x	x	C or better in Pottery I and Instructor Approval			Lab fee of \$15.00 per 25lbs of clay	Year	TFHS CRHS	Pottery II is an extension of the pottery I course with emphasis placed on individual interpretations and creative outcomes drawn from an assignment list. Three dimensional projects will include sculpture as well as a variety of traditional shapes and functional forms in a variety of mediums. Wheel throwing will be introduced. C or better in Pottery I and Instructor Approval required. Lab fee of \$15.00 per 25lbs of clay.
Pottery III	Humanities/ Elective	2			x	x	C or better in Pottery II and Instructor Approval			Lab fee of \$15.00 per 25lbs of clay	Year	TFHS CRHS	Pottery III sections are independent study programs in which students create and complete their assignments according to a contracted syllabus subject to instructor approval. Experimentation will be encouraged, as will works of depth and complexity. Students may explore an area of concentration or attempt a variety of self-generated projects. C or better in Pottery II and Instructor approval required. Lab fee of \$15.00 per 25lbs of clay.
Drawing & Painting I	Humanities/ Elective	1	x	x	x	x	None			\$15	Sem	TFHS CRHS	Drawing and Painting is a semester course designed to introduce students to the basic tools and techniques that will ignite their creativity and build a foundation for future artistic discovery. A variety of drawings and paintings will be completed using various drawing and painting mediums. The basic elements of art, design and color theory will be emphasized, while developing the skills of creative expression. Students will be charged \$15 for an art packet.
Drawing & Painting II	Humanities/ Elective	2		x	x	x	C or better in Drawing & Painting I & Instructor Permission			\$15 per semester	Year	TFHS CRHS	Drawing and painting II is a rigorous year long course created for students committed to creating an in-depth professional quality portfolio of 20 pieces or more, creating designing and managing a student showcase, as well as participating in public art. In your finished portfolio mastery of drawing and painting will be demonstrated through a wide range of approaches and media, Light and shade, line quality rendering of form, composition, surface manipulation and the illusion of depth. Advanced projects will be completed using various drawing and painting mediums. There will be a \$15 supply fee each semester for consumable materials.
Drawing & Painting III	Humanities/ Elective	2			x	x	C or better in Drawing & Painting II & Instructor Permission			\$15 per semester	Year	TFHS CRHS	Drawing and Painting III is a year-long course for committed artists' that are excited about a career in the arts, and desire to create a college ready or professional portfolio containing a minimum of 20 pieces. This class allows more freedom but requires greater expectations in quality, concentration, and breadth of work. This course will encourage personal artistic direction while demanding a focus on advanced techniques and processes. Students will also create and design a student showcase. \$15 supply fee each semester for consumable materials.

BUSINESS, MARKETING AND TECHNOLOGY

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Keyboarding	Elective/Computer	1	x	x	x	x	None		Tech Prep	Fee if taking for Tech Prep	Sem	TFHS CRHS	This course is designed to teach proper technique, hand position and touch control. Speed and accuracy are facilitated through the use of tutorial software. Keyboarding skills will be used in formatting and producing: letters, tables and academic and business reports. Tech Prep Credits are available through CSI. Must pass with 80% or better to receive credit.
TEST OUT OF Keyboarding and Word Processing		0	x	x	x	x							Complete all district assessments given for this course and type a minimum of 40 wpm. These tests include but are not limited to MLA Reports, Letters, Memos, and Tables.
Microsoft Office 2007 Intro to Computer Concepts	Elective/Computer CRHS taken with Advanced MS Office	1	x	x	x	x			Dual Credit	Fee if taking for Dual Credit	CRHS Sem 1 TFHS Year*	TFHS CRHS	Students are introduced to spreadsheet, database, presentation and desktop publishing software. The Microsoft Suite software is used to complete assignments. Tech Prep Credits are available through CSI for a nominal fee. Must pass with 80% or better to receive credit.
Microsoft Office 2007 Advanced Computer Concepts	Elective/Computer CRHS taken with Intro MS Office	1		x	x	x	Microsoft Office 2007 Intro to Computer Concepts		Dual Credit	Fee if taking for Dual Credit/Tech Prep	CRHS Sem 2 TFHS Year*	TFHS CRHS	This college level course is designed to teach students the principles, terminologies, and skills associated with using Windows operating systems, word processing, spreadsheet, database, presentation & desktop publishing software functions and applications. Students will develop business application skills using the Microsoft Office Suite. (Word, Excel, Access, PowerPoint). (3 college credits available - Dual Enrollment and 6 Tech Prep credits with 80% or better) Fee if taking for Dual Credit or Tech Prep.
*TFHS Students: Microsoft Office 2007 Intro to Computer Concepts and Advanced Computer Concepts must be taken as a year-long elective class at TFHS.													
Microsoft Office 2007 Post Advanced Computer Concepts	Elective/Computer CRHS taken with Bus Off Tech	1		x	x	x	Microsoft Office 2007 Advanced Computer Concepts		Dual Credit	Fee if taking for Dual Credit/Tech Prep	CRHS Sem 1 TFHS Year*	TFHS CRHS	A course designed to provide students with the procedures and skills necessary for the operation of a modern business office. The course includes integration of concepts into realistic simulations and incorporation of computers as they relate to the typical tasks in a modern business. Students study emerging technologies and concepts that will allow them to function effectively in a high-tech environment. This class would include such topics as: Voice Recognition, Tablet PCs, PDA's, Office management, Creating Office documents Using Word or Publisher, Telephone Technology and Email, Financial statements and payroll, Meeting agenda and minutes, Business travel arrangements & itineraries, records management, mail processing.
Business Office Technologies	Elective/Computer CRHS taken with Post Advanced MS Office	2			x	x	MS Office Post Advanced Computer Concepts				CRHS Sem 2 TFHS Year*	TFHS CRHS	A course designed to provide students with the procedures and skills necessary for the operation of a modern business office. The course includes integration of concepts into realistic simulations and incorporation of computers as they relate to the typical tasks in a modern business. Students study emerging technologies and concepts that will allow them to function effectively in a high-tech environment. This class would include such topics as: Voice Recognition, Tablet PCs, PDA's, Office management, Creating Office documents Using Word or Publisher, Telephone Technology and Email, Financial statements and payroll, Meeting agenda and minutes, Business travel arrangements & itineraries, records management, mail processing.
*TFHS Students: Microsoft Office 2007 Post Advanced Computer concepts and Business Office Technologies must be taken as a year-long elective class at TFHS.													
Accounting I	Elective	2		x	x	x	None		Tech Prep	Fee if taking for Tech Prep	Year	TFHS CRHS	Accounting I emphasizes accounting principles as they relate to the basic understanding and skills required in keeping manual and computerized financial records for a business. Emphasis is on providing basic skills for the Accounting profession and /or preparation for further study in Accounting. (Sophomore - Academy of Finance required course) Nominal fee if taking for Tech Prep.
Accounting II	Elective	2			x	x	Accounting I/with grade A or B		Dual Credit/Tech Prep	Fee if taking for Dual Credit/Tech Prep	Year	TFHS	Accounting II reinforces and expands the basic principles and procedures learned in Accounting I and includes the study of partnerships, corporate and cost accounting systems. Computer interaction with all phases of accounting activities is an integral part of this course. (4 college credits available - Dual Enrollment) Fee if taking for Dual Credit or Tech Prep.
Accounting III	Elective	2			x	x	Accounting II/with grade A or B		Dual Credit/Tech Prep	Fee if taking for Dual Credit/Tech Prep	Year	TFHS	Accounting III reinforces and expands the basic principles and procedures learned in Accounting II and includes the study of partnerships, corporate and cost accounting systems. Computer interaction with all phases of accounting activities is an integral part of this course. This class serves as a capstone course for the Accounting sequence and Academy of Finance.(4 college credits available - Dual Enrollment) Fee if taking for Dual Credit or Tech Prep.
Personal Finance	Elective	1			x	x	None		Dual Credit	Fee if taking for Dual Credit	SEM	TFHS CRHS	This course deals with financial planning & money management including budgeting, insurance, social security, personal income, taxes, banking & credit, investments, & stock market strategies. Fee if taking for Dual Credit. 3 college credits available.
Marketing Economics	Required	1				x	None				SEM	TFHS CRHS	This course deals with economic decisions in the Free Enterprise System. Students will explore numerous topics: economic systems, business organizations, demand & supply, government revenue & government spending, money & banking, and global economics. Meets graduation requirements for economics.

BUSINESS, MARKETING AND TECHNOLOGY

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Macro Economics	Required	1				x	GPA 3.0 +		Dual Credit	Fee if taking for Dual Credit	SEM	TFHS CRHS-IDLA only	The organization & operation of the American economy, supply & demand, money & banking, employment output, public finance, economic growth, stock market, & the global environment. 3 college credits available. Meets graduation requirements for economics. Fee if taking for Dual Credit.
Marketing Ed Lab (School Store)	Elective	1 or 2		x	x	x	Previous or Concurrent Enrollment in Marketing Instructor permission required				SEM/YR	TFHS	This course provides students with the opportunity to work in the school store and experience the responsibilities of operating a store.
Advertising (I, II, III and IV) (Promotion & Desktop Publishing)	Elective	2	x	x	x	x	GPA 2.5 or C in English		Dual Credit or Tech Prep	Fee if taking for Dual Credit/Tech Prep	Year	TFHS (I-IV) CRHS (I-II)	Desktop Publishing skills & computer technology are used to plan, organize, create, & implement ad campaigns. Advertising elements that affect our buying decisions are studied & displays are created. Students create advertisements for the school news using InDesign or Corel Draw. Advertising IV serves as a capstone class. 6 college credits available. Fee if taking for Dual Credit or Tech Prep.
Business Management/ Entrepreneurship	Elective	2		x	x	x					Year	TFHS	Part I: Skills for the business manager. Emphasis on decision-making, leadership, business ethics, & effectiveness. Part II: Focus on legal, financial, marketing, & managerial issues in creating a business plan. Plan is based upon the student's interest. This course serves as a capstone class.
Introduction to Interactive Media	Elective	1	x	x	x	x	None				SEM	CRHS	A course designed to introduce students to interactive technologies. Topics include designing, editing, and producing video, audio and graphical elements using digitally-generated or computer-enhanced media.
Cooperative Education	Elective	1 - 4				x	Concurrent Enrollment in Marketing or Business		Tech Prep	Fee if taking for Tech Prep	SEM/YR	TFHS	Co-op is the work experience segment of any business/marketing course. Students are employed in a business that provides paid on-the-job experience, related to the student's area of study. This course serves as a capstone class. Fee if taking for Tech Prep.

Finance ^{TFHS} Academy

ACADEMY OF FINANCE COHORT CLASSES – (Required)

10TH GRADE

English 10
Accounting I

11TH GRADE

English 11
Introductory and Advanced
Microsoft Office

12TH GRADE

Government
Business Management/Entrepreneurship

FINANCE ACADEMY COURSE OPTIONS (Recommended)

Accounting I, II, III
Post Advanced Microsoft Office
Advertising I, II, III, IV
Business Mgt/Entrepreneurship
Business Office Technologies
Cooperative Education
Keyboarding and Word Processing
Macro Economics
Personal Finance

You may also mix and match courses within each sequence based on your individual preference and needs.

GRAPHICS COMMUNICATION & INFORMATION TECHNOLOGY

Digital Art & Design

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Digital Art & Design I	Elective	1	x	x	x	x	None		Tech Prep	Fee if taking for Tech Prep	SEM	TFHS	This course is offered to students who are interested in the field of Digital Art. Emphasis will be placed on effective use of the element and principles of design as well as the ethics faced using digital media. Students will develop an understanding of how to create the appropriate file structures for print and digital distribution. Students will get hands on experience using various forms of hardware used to assist in the creation of digital artwork such as digital cameras, and scanners. Students will get experience creating vector logos, photo corrections, photo manipulations, digital painting and basic animation / video effects. Artwork will be created through the use of various software packages such as Adobe Illustrator, and Photoshop.
Digital Art & Design II	Elective	2		x	x	x	Digital Art & Design I or Digital Imaging			Fee if taking for Tech Prep	YEAR	TFHS	A course designed to provide students with graphic printing applications including digital and computerized graphics. Transfer of images from digital processes to paper and other media is included as well as transferring paper images to digital files for modification. Pre-press and copy production skills include set-up, image development, layout and final draft copy.
Digital Art & Design III	Elective	2			x	x	Digital Art & Design II			Fee if taking for Tech Prep	YEAR	TFHS	Will be offered 2013 - 2014 school year

MOBILE/WEB APPLICATION DEVELOPMENT & CLOUD COMPUTING

Digital Art & Design Production Studio	Elective	2			x	x	Digital Art & Design III or Digital Art & Design II with instructor approval			Fee if taking for Tech Prep	YEAR	TFHS	Will be offered 2013 - 2014 school year
Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Introduction to Information Technology	Elective	1	x	x	x	x	None		Tech Prep	Fee if taking for Tech Prep	SEM	TFHS	Course covers current and emerging computer technologies. Students are presented with the underlying principles of technologies that have an impact on our lives and how those principles are related to real-world activities. By focusing on the application of technology and how technology may be used by students for personal and professional gain. (Dual Credit Course)
HTML	Elective/Computer	1	x	x	x	x	Recommend Introduction to Information Technology or concurrently enrolled, not required.		Dual Credit / Tech Prep	Fee if taking for Dual Credit/Tech Prep	SEM	TFHS	Students enrolled in this course will learn the fundamentals of Hypertext Markup Language (HTML5) and Cascading Style Sheets (CSS3) and their vital relationship to each other. Students will distinguish the use of HTML and CSS as to content and presentation. Students will demonstrate knowledge of W3C compliant websites. (Dual Credit Course)
Programming Fundamentals	Elective/Computer	1	x	x	x	x	HTML or concurrently enrolled.		Dual Credit / Tech Prep	Fee if taking for Dual Credit/Tech Prep	SEM	TFHS	This course will teach students an object-driven, event-driven computer programming language, how to design and run programs, understand code and variables, and create objects for forms and reports.
Mobile App Development	Elective/Computer	1	x	x	x	x	Programming Fundamentals				SEM	TFHS	Student in this course will learn to build mobile applications for the iPhone, Android, Windows Phone, Blackberry, WebOS, and Symbian platforms using the HTML5/CSS3/JavaScript languages. This platform allows developers to develop one application that can be deployed to all mobile platforms as a native application. It is definitely the mobile development platform of the future
Web App Development	Elective/Computer	1		x	x	x	Programming Fundamentals		Dual Credit	Fee if taking for Dual Credit	SEM	TFHS	Students in this course learn how to develop database-driven, web-based applications (i.e. google.com, mspace.com, hotmail.com, ebay.com, etc.) Students will use open-source tools to integrate their computer applications with a database server for dynamic content updates. This class takes you to the next step in your understanding of today's web-based applications industry driven by the Cloud.
Java / Android Programming	Elective/Computer	1		x	x	x	Programming Fundamentals		Dual Credit Pending	Fee if taking for Dual Credit	SEM	TFHS	Learn to build mobile applications for the exciting new Android platform. The course allows student developers to create applications for the Android platform using Java and Eclipse-based IDE.
IT Help Desk I	Elective	1			x	x	Instructor Permission				SEM OR YEAR	TFHS	This course provides help desk and support personnel. Students will receive credit for providing IT support to the faculty and staff. Training, funding and equipment will be provided by the Information Technology Department at Twin Falls High School.
IT Help Desk II	Elective	1				x	Instructor Permission				SEM OR YEAR	TFHS	This course provides help desk and support personnel. Students will receive credit for providing IT support to the faculty and staff. Training, funding and equipment will be provided by the Information Technology Department at Twin Falls High School.
Fundamentals of Geographical Information Systems	Elective	2			x	x	Programming Fundamentals		Dual Credit		YEAR	TFHS	This course provides an in-depth introduction to the basic concepts and uses of geographic information systems (GIS). The course introduces the student to the theory and techniques of GIS including the history of GIS, spatial data models, spatial and tabular data acquisition, spatial data management, spatial data analysis, and cartographic design and display. Emphasis in lab is placed on the hands-on use of ESRI ArcGIS® Desktop software and includes exercises that allow the student to develop skills such as building, editing, and querying a GIS database; spatial data acquisition (including digitizing and data capture using a Global Positioning System (GPS) receiver); projecting data; basic spatial analysis; displaying spatial data using basic cartographic principles to create maps; and creating metadata.

BROADCASTING

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Introduction to Information Technology	Elective	1	x	x	x	x	None		Dual Credit / Tech Prep	Fee if taking for Dual Credit/Tech Prep	SEM	TFHS	Course covers current and emerging computer technologies. Students are presented with the underlying principles of technologies that have an impact on our lives and how those principles are related to real-world activities. By focusing on the application of technology and how technology may be used by students for personal and professional gain. (Dual Credit Course)
Introduction to Video Editing Technology (Broadcasting)	Elective	1	x	x	x	x	Fundamentals of Technology			\$20	SEM	CRHS	This course is offered to students who wish to pursue careers in the broadcast industry and related telecommunications fields. Students will be required to make videos and edit the material to make a comprehensive presentation on specific topics. Common tape formats and digital applications will be studied with specific emphasis on commercial applications. The course may involve preparing video for sporting events, drama, and closed circuit television broadcasts. Story boarding and script development are integral components of the course.
Digital Video	Elective	1		x	x	x	Introduction to Information Technology or concurrently enrolled				SEM	TFHS	Students will focus on the development of three video projects which include a short story, a commercial, and a final project of their choice. All projects will reflect technical concepts learned throughout the course relating to digital video. The course will give students practice with and knowledge of video compression and formats, video editing, and technique. (Pending Dual Credit Approval)
Bruin Broadcasting I	Elective	2			x	x	Digital Video, concurrently enrolled or Instructor Permission				YEAR	TFHS	Students enrolled in this course develop and produce special projects for the Broadcasting program. These may include, but are not limited to: commercials, radio broadcasts, talk shows, special broadcasts of school and community events, concerts, etc.
Bruin Broadcasting II	Elective	2				x	Bruin Broadcasting I				YEAR	TFHS	Students enrolled in this course develop and produce special projects for the Broadcasting program. These may include, but are not limited to: commercials, radio broadcasts, talk shows, special broadcasts of school and community events, concerts, etc.
Sports Technology	Elective	1 or 2		x	x	x	Instructor Permission, recommend Digital Video				SEM OR YEAR	TFHS	Students in this class will choose one or more athletic seasons for which they will manage the video services. This includes taping home events/games, providing the coaches DVDs of the events/games and putting the event/game on the Internet for the public to watch. Once the season is over, the student will then use class time to produce a highlight DVD of the season which can be used to raise scholarship money. This course does not have a set class period. Approved students will choose which period of the day they will attend class. Training and equipment will be provided by the Information Technology program.

ENGLISH

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
English 9	Core Requirement	2	x				None				Year	TFHS CRHS	This course will cover grammar usage, language structure, vocabulary development, creative writing, poetry, short stories, novels, Shakespeare, and mythology.
Honors English 9	Satisfies Core Requirement	2	x				Application/Recommendation				Year	TFHS CRHS	This class is offered for students who perform beyond the freshman level on tasks related to reading, composition, and the study of language. The English 9 curriculum will be followed, but more intensive and extensive work with the reading and writing will be required.
English 10	Core Requirement	2		x							Year	TFHS CRHS	English 10 is a college preparatory class which focuses on exploring, understanding and appreciating written genre. Writing encourages experimentation with the various forms taught in literature. Language development, vocabulary and grammar skills will be emphasized to enhance communication.
Honors English 10	Satisfies Core Requirement	2		x			Application / Recommendation				Year	TFHS CRHS	This class is offered for students who perform beyond the sophomore level on tasks related to reading, composition, and the study of language. The English 10 curriculum will be followed, but more intensive and extensive work with the reading and writing will be required.
Speech	Core Requirement	1	x			x					SEM	TFHS CRHS	Speech is the study of practical applications of the basic skills and techniques involved in interpersonal communications and public address. The course is designed to meet the core graduation requirement of speech for those students entering high school without one credit in this area.
English 11	Core Requirement	2			x						Year	TFHS CRHS	English 11 is a college preparatory class which focuses on American literature from a historical perspective. Persuasive writing will be emphasized and a research project will be required. Language study, writing style, and vocabulary development will also be emphasized.
AP English Language & Composition 11	Satisfies Core Requirement	2			x		Application / Recommendation	Test required	Dual Credit	Fee if taking for Dual Credit	Year	TFHS CRHS	This course is designed for the able and ambitious student who wants to do college-level work while in high school. The course focuses on nonfiction writing and reading. Heavy emphasis is placed on style, rhetoric, and analysis. The numerous reading and writing assignments act as preparations for the AP Language and Composition College Board Exam to determine possible advanced standing in English or college credits upon admission to a college or university.
CSI ENGLISH 101/102 will NOT satisfy the requirements of English 12. CSI courses may be taken as electives.													
English 12	Core Requirement	2				x					Year	TFHS CRHS	English 12 is a college preparatory class which focuses on the development of critical reading, writing, and thinking skills through the study of British literature. Composition focuses on the reflective essay and analytical essay for purposes that extend into post-high school life.
Advanced Placement English 12/English 175	Satisfies Core Requirement	2				x	Application and Recommendation	Test required	Dual Credit required	Must take for Dual Credit - Fee is \$195.00	Year	TFHS CRHS	This course is designed for the able and ambitious student who wants to do college-level work while in high school. Works will be analyzed intensively in both class discussion and in numerous writing assignments. This course is also preparation for the AP College Board Exam to determine possible advanced standing in English or college credits upon admission to a university. AP English 11 is not a requirement. <ul style="list-style-type: none"> • It will meet three days a week: Monday, Tuesday, and Thursday • Students must sign up for dual enrollment in the fall; however, their credits will not be given until spring. Course cost is \$195 and there will be a minimal charge for text books in the spring. • Any of the following pre-recs will work for CSI; however, they must be met before school starts in the fall: A 3 or above on the AP Language Exam, Passed 101, 25 or above on the ACT English portion, 95 or above on the Compass English portion

ENGLISH ELECTIVES

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Touchstones 21	Satisfies reading requirement and elective credit	2	x								Year	TFHS CRHS	This course is required for all incoming freshmen and focuses on helping students prepare for high school and post-high school experiences. Students will examine learning styles, personal and social development, and career/life skills. This course will also set a foundation for doing research and preparing for the senior project.
Read 180	Elective	1		x	x	x	Recommendation				SEM	TFHS CRHS	Read 180 is an intensive reading intervention program designed to meet the needs of students whose reading achievement is below the proficient level. The program directly addresses individual needs through adaptive and instructional software, high-interest literature, and direct instruction in reading skills. (Scholastic Publisher)
Creative Writing I	Elective or Humanities	1			x	x	C or better in English 10				SEM	CRHS	This course is an in-depth writing course which focuses on students' abilities to produce original pieces of literature. For those students who enjoy the writing process, this class curriculum will include writing poetry, long and short stories, as well as dramatic dialogue. Students must be serious about learning to write, as this class will include a possible option for publication.
Debate I	Elective	2		x	x	x	Application/ Recommendation and signed drug testing form			Some Travel expense	Year	TFHS CRHS	This course is a challenging class, focusing on research, organization, and speaking skills for the purpose of interscholastic competition in Policy and Lincoln Douglas debate. Tournament attendance will be required. Students must incur some travel expense. An ability to read and interpret high-level materials will be essential.
Debate II Declamation	Elective	2			x	x	Debate I, teacher recommendation; signed drug testing form				Year	TFHS CRHS	This course is designed to allow former introduction to debate students an opportunity to further develop and perfect debate and competitive speech events. Independent work skills and self-direction are required.
Newspaper (TFHS - Bruin News) (CRHS - Riverhawk Review)	Elective	2		x CRHS Only	x	x	Application				Year	TFHS CRHS	The newspaper class is a year-long course dedicated to the publication of the school newspaper. Students are required to do in-depth reporting and writing. All facets of newspaper work will be included: interviewing, designing (using QuarkXPress and Photoshop), computer word processing, writing and revising. Staff members are expected to have a working understanding of the process of creating a newspaper, be able to meet deadlines, and act responsibly and ethically.
Yearbook	Elective	2		x	x	x	Application and Interview				Year	TFHS CRHS	Yearbook is a year-long class devoted to the publication of the school's yearbook. All facets of photo journalism, graphic design, PhotoShop, layout design, In Design, reporting, and copy writing will be included in the course curriculum.

ENL (English as a New Language)

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
English Language Acquisition 1 & 2	Elective	1 or 2	x	x	x	x	Instructor Approval				Sem/Yr	CRHS	This course is designed for recent arrivals to the country who are Non English Speakers (NES) and Non English Readers (NER) to help them acquire English. Classes will focus on reading, writing, speaking and listening
English Language Acquisition 3	Elective	1 or 2	x	x	x	x	A score of 3 or 4 on the IELA.				Sem/Yr	CRHS	Students who have limited English abilities, but need additional time to improve their reading, writing, listening and speaking skills.
Academic Support	Elective	1 or 2	x	x	x	x	Instructor Approval				Sem/Yr	CRHS	ENL students who need additional academic support in their content area subjects.
Advanced ENL English	English	1 or 2	x	x	x	x	Instructor Approval				Sem/Yr	CRHS	This course is a team taught English class following English curriculum and standards for advanced ENL students. The class is recommended for high proficiency ENL students who have not exited out of the ell program
ENL Math 1	Elective	1 or 2	x	x	x	x	Instructor Approval				Sem/Yr	CRHS	This course is team taught by ESL and Math departments. The focus of ESL Math I is on learning the English vocabulary necessary to learn math in an English speaking country. The course content will be modified based on the students' prior knowledge. Students will focus on communicating their reasoning in writing and orally using the appropriate English mathematical vocabulary. Goals include the learning of mathematical language and applying essential foundational concepts.
Basic Office Tech ENL	Bus Comp	1 or 2	x	x	x	x	Instructor Approval				Sem/Yr	CRHS	Students will become familiar with basic computer concepts and terminology. Students will receive instruction in the touch typing method. In addition students will learn basic word processing, spreadsheet, and presentation software skills. The Microsoft Office software is used to complete assignments.
Culture Class	Elective/ Social Studies	1			x	x	Administrative Approval				Sem	CRHS	This is a semester course designed for any student interested in learning about other cultures. Students will do research projects and presentations on countries and cultures. Class activities will include readings, discussions, videos, guest speakers, and attending cultural events. Administrative approval only.

FAMILY AND CONSUMER SCIENCES

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Year	Class Offered at	Course Description
Teen Living	Elective	1	x				None				SEM	TFHS CRHS	This course equips students with essential life skills; emphasizing practical experiences in personal development, relationship skills, managing resources, food and nutrition, child development, career exploration, and clothing concepts.
Nutrition and Foods	Elective	1		x	x	x	None		Tech Prep	Fee if taking for Tech Prep	SEM	TFHS CRHS	This course is designed to address nutrition and personal lifestyle choices relating to diet. Content emphasis is on food preparation, meal management skills, consumer skills, the impact of nutrition on our lives, and career options in nutrition related fields. This is a prerequisite for Food Production, Management & Services.
Parenting and Child Development	Elective	1		x	x	x	None		Tech Prep		SEM	CRHS	This course emphasizes parenting choices and decisions. Content includes stages of prenatal development and the physical, intellectual, social and emotional development of the infant and young child. This course is designed to strengthen parenting and guidance skills, positive family relationships, safety, and health practices. Students will learn to evaluate child care services, and to explore careers related to young children. This is a prerequisite for Early Childhood Professions. FCCLA activities should be integrated into this course.
Food Production, Management, and Services.	Elective	2			x	x	Application and Instructor Approval Nutrition & Foods		Tech Prep	Fee if taking for Tech Prep	Year	TFHS	Students will receive a basic foundation in professional food preparation with practical application in our student run coffee shop. Good attendance and work ethics are essential in this class. Students will need to pay a \$35.00 fee for the Technical Skills Assessment at the beginning of 1st semester when they enter this course. Students will run the coffee shop in the mornings prior to school as part of the grade for this class. Students will need to have their own ride to school on days they are to work in the coffee shop. It is required that students take Nutrition and Foods prior to this class.
Food Science	Elective	1		x	x	x	None				SEM	CRHS	Food Science is the application of scientific methods relating to food experiments. The scientific study of the food we eat is a combination of chemical, physical, and biological sciences. Nutrition & Foods as a prerequisite is encouraged. There is no science credit for this course.
Adult Living	Elective	1			x	x	None				SEM	TFHS	Adult Living helps prepare the student to live on his/her own. Emphasis will be placed on choosing a place to live, personal finances, marriage and parenting, other independent living skills, and feeding and nourishing the family.
Early Childhood Professions	Elective	1			x	x	Parenting & Child Development, Application & Instructor Approval		Dual Credit Tech Prep	Fee if taking for Dual Credit/Tech Prep	Year	CRHS	A year-long course designed to prepare students to work with young children in a variety of occupational settings related to the young child. Emphasis is on employability skills, human development, care-giving techniques, lesson planning, and management skills. Work site experiences provide opportunities to observe, plan and direct activities for young children. Articulation agreements with postsecondary technical programs provide credit and a smooth transition to further education. Instructor approval and B in Parenting & Child Development. FCCLA activities should be integrated into this course.
Early Childhood Professions Occupational Experiences	Elective	1 or 2				x	Successful completion of Early Childhood Professions, Application & Instructor Approval		Dual Credit Tech Prep	Fee if taking for Dual Credit/Tech Prep	Sem/Yr	CRHS	Community-based instruction organized and planned to provide specialized skills unique to Early Childhood Professions following an occupational FCS class. Students are placed in businesses that provide paid on-the-job experience related to the student's primary area of study in Early Childhood Professions. The experience must be supervised by the teacher and students must have a training plan and agreement with the business partner. Application, instructor approval and B in Early Childhood Professions. FCCLA activities should be integrated into this course. Good attendance, work ethic, and punctuality are essential to success. Student must have own transportation.

GENERAL ELECTIVES

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Office Service	Elective	1 or 2			x	x	Application. See Front Office secretary				Sem/Yr	TFHS CRHS	Students may sign up with an office secretary's permission for one elective credit a semester for a maximum of two semesters during their junior and senior years in high school. This class is by application only. This office requires students to have a 2.50 grade average (CRHS-must maintain 2.5), excellent attendance, exemplary citizenship, communication skills, write legibly, be able to meet the public, and the ability to maintain confidentiality. Student clerks will assist office personnel with answering the phone, filing, taking notes/messages to students, etc. TFSD dress code will be strictly enforced. Students receive a Pass/Fail grade
Attendance Aide	Elective	1 or 2			x	x	Completed application. See Mrs. Poe/TFHS Mrs. Watts/CRHS				Sem/Yr	TFHS CRHS	Students may sign up with an attendance office secretary's by application only. This office requires students to have a 2.00 grade average, excellent attendance, exemplary citizenship, communication skills, write legibly, be able to meet the public, and the ability to maintain confidentiality. Student clerks assist office personnel with filing, attendance office information, and taking notes/messages to students. TFSD dress code will be strictly enforced. Students receive a Pass/Fail grade
Counselor Aide	Elective	1 or 2			x	x	Approved application by Counseling Center				Sem/Yr	TFHS CRHS	Students may sign up with a counselor's permission for elective credit during their junior and senior years in high school. Students are given a Pass/Fail grade. Student clerks will assist Counselors with filing, sorting information, taking notes/messages to students, running errands, etc. for the counseling center. Good attendance is a requirement for this class.
Elementary Assistant	Elective	1 or 2			x	x	Application		Dual Credit	Fee if taking for Dual Credit	Sem/Yr	TFHS CRHS	This course is for students interested in a career in elementary education. Students have the option of working at an elementary school with a classroom teacher. Assistants need good verbal communication skills and the ability to work with students from varied backgrounds and skill levels. You must have good attendance and at least a 2.0 GPA to be eligible. Students may sign up with their counselor's permission for one elective credit per semester for their junior and/or senior year. At the beginning of this class an on-line training course is a requirement. The first two weeks will be in the computer lab. The remainder of the semester will be in the classroom. Optional dual credit will be available. You have the opportunity to earn 3 CSI credits.
Library Skills	Elective	2		x	x	x	Approval by Librarian				Year	TFHS CRHS	Library staff permission. Students assist the library staff with clerical tasks. They learn library research, customer service, office procedures, and skills related to retail business. Students must be able to file alphabetically and numerically. Good attendance is essential. One student accepted per block. Graded course. Course may be taken more than one year for credit.
Media Skills	Elective	1 or 2		x	x	x	Approval				Sem/Yr	TFHS	Media staff permission. Students assist with clerical tasks, checking out and in material, use of equipment, produce materials, and create bulletin boards. Good attendance is essential. One student accepted per block. Pass/Fail course. Course may be taken more than one year for credit.
Instructor Aide	Elective	1 or 2			x	x	Instructor				Sem/Yr	TFHS CRHS	Students may sign up with a classroom teacher and receive an elective credit for each semester. Students must receive a form from the instructor to submit at the time of registration. Students can receive only two credits as an instructor's aide. This is a Pass/Fail class.
Partners	Elective	1			x	x	Special Ed. Teacher Approval				SEM	CRHS	The Student PARTNERS program is designed for students to apply skills in tutoring their learning-challenged peers in a variety of academic settings.
IDLA	Varies		x	x	x	x	Counselor	Offered	Offered	Yes	Sem/Yr	TFHS CRHS	These are online courses taken during the school day in a supervised computer lab or they may be taken after hours at home. Course fees are \$75 per credit. No IDLA charge for DC or AP courses. Students who have failed a course can retrieve the credit through IDLA. Fees can be waived for credit retrieval, schedule conflict or class not offered. There are AP, Dual Credit and Elective Courses offered. Students must meet with a counselor prior to registering for a course.

HEALTH AND HEALTH OCCUPATIONS

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Anatomy and Physiology	Science	2			x	x	B or above in Biology		Dual Credit	Fee if taking for Dual Credit	Year	TFHS	This course studies both the structure and function of organ systems of the human body, (circulatory, muscular, nervous, etc.), Laboratory dissections and experiments are used to illustrate the structure and functions of the various systems. Must have a "B" or better in Biology.
Health	Health Required	1		x	x	x	None				SEM	TFHS CRHS	Health is designed to provide students with an appreciation and understanding of the holistic approach to the wellness concepts. Major topics covered are decision making, personality/self esteem, and Stress management. This is a recommended class for health occupation students.
Orientation Health Occupation	Health/ elective	2		x	x	x	10th grade by application		Dual Credit	Fee if taking for Dual Credit	Year	TFHS CRHS IDLA	Health occupations is the study of healthcare and its various careers. This class introduces students to medical careers, basic anatomy and healthcare.
C N A/ C N A Lab	Elective	2			x	x	Orientation to Health Occ/ Application only		4 Dual Credits	Fee if taking for Dual Credit	Year	CRHS	Certification course for nursing assistance. Students learn all the skills necessary for completion of the skills and written exams. Successful completion of course requires passing the skills and written certification exam Must sign up for CNA and CNA Lab concurrently.
Pharmacy Tech	Elective	1			x	x	Orientation to Health Occ, Med Term/ Application only				SEM	CSI Fall only	Certification course for Pharmacy Technicians. Students learn pharmacy procedures, drugs and medical terminology specific to pharmacy careers.
Sports Medicine Class	Elective	1			x	x	Orientation to Health Occ/ Application only		Dual Credit	Fee if taking for Dual Credit	Fall only	TFHS	Exploring the field of Sports Medicine and treatment of sports related injuries. No more than 10-12 students per class. Must be enrolled in sports medicine clinical class concurrently. This will count as a Health Occ. II credit.
Sports Medicine Clinic	Elective	1			x	x	Orientation to Health Occ, Med Term/ Application only		Dual Credit	Fee if taking for Dual Credit	Fall only	TFHS	Cooperative learning experience in healthcare. Student will work with Athletic Trainer to fulfill clinical hours. CRHS students who come to TFHS for this class will need to arrange clinical hours with CRHS coaches.
Modern Principles of Athletic Training	Elective	1			X	X	Orientation to Health Occ or Teacher permission		3 Dual Credits, PHYE 220	\$50 Supply Fee Additional Fees if taking for Dual Credit	Fall only	CRHS	This class includes an introduction to anatomy structure and function as it relates to injuries, the history of the athletic training profession, ethics, proper recording of injuries, and principles of athletic training. To be taken concurrently with Athletic Training and Taping Techniques.
Athletic Training and Taping Techniques	Elective	1			X	X	Orientation to Health Occ or Teacher permission		2 Dual Credits, PHYE 221	\$50 Supply Fee Additional Fees if taking for Dual Credit	Spring Only	CRHS	This course involves the science of sports injury taping and includes approximately two hours laboratory each week covering rehabilitation and taping of the foot, ankle, leg, knee, thigh, hip, groin, shoulder, upper arm, elbow, forearm, wrist, and hand. To be taken concurrently with Modern Principles of Athletic Training.
Athletic Training Clinical 1	Elective	1				X	Mod. Princ. of Athletic Training, Teacher Permission		1 Dual Credit, PHYE 101	Fee if taking for Dual Credit	Fall Only	CRHS	This course includes practical training and education in athletic injury evaluation and treatment. Students will be expected to complete a minimum of 30 hours per semester of lab experience at athletic practices, events and in the athletic training room in addition to class time.
Athletic Training Clinical 2	Elective	1				X	Mod. Princ. of Athletic Training, Teacher Permission		1 Dual Credit, PHYE 102	Fee if taking for Dual Credit	Spring Only	CRHS	This course includes practical training and education in athletic injury evaluation and treatment. Students will be expected to complete a minimum of 30 hours per semester of lab experience at athletic practices, events and in the athletic training room in addition to class time.
EMT	Elective	1				x	Orientation to Health Occ, Med Term/ Application only		Dual Credit	7 credits at CSI	SEM	CSI	Certification course for basic EMT. Offered at CSI only. Students must apply to the EMT program prior to the semester they will attend. This class is ONLY offered to seniors. Students MUST sign up (and pay) for 7 hours of dual credit through CSI. Class is online with 1 pm per week in lab.
Medical Terminology	Elective	1		x	x	x	10th grade by application		Dual Credit	Fee if taking for Dual Credit	SEM	TFHS CRHS IDLA	Medical Terminology is the study of medicines' unique languages. Students learn terminology, vocabulary and structure for communication in the medical fields.
Human Structure and Function	Science	2		x	x	x	11th and 12th only. Alg II or higher, Cham and Bio with C or better		Dual Credit	Fee if taking for Dual Credit	Year	CRHS (Anatomy & Physiology at TFHS)	This is a medical oriented anatomy and physiology class. Students spend time in the cadaver lab learning body systems.

HUMANITIES ELECTIVES

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Pottery I	Humanities/ Elective	1	x	x	x	x	none			Lab fee of \$15.00 per 25lbs of clay	SEM	TFHS CRHS	Pottery I is a course in which students will be introduced to clay and three-dimensional art forms. Basic hand construction, methods of pinching, coiling and slab will be taught and utilized in sculptural form. Decorating and glazing methods will be explored. Experience Clay and Beginning Sculpture textbooks will be utilized. Lab fee of \$15.00 per 25lbs of clay.
Pottery II	Humanities/ Elective	2		x	x	x	C or better in Pottery I and Instructor Approval			Lab fee of \$15.00 per 25lbs of clay	Year	TFHS CRHS	Pottery II is an extension of the pottery I course with emphasis placed on individual interpretations and creative outcomes drawn from an assignment list. Three dimensional projects will include sculpture as well as a variety of traditional shapes and functional forms in a variety of mediums. Wheel throwing will be introduced. C or better in Pottery I and Instructor Approval required. Lab fee of \$15.00 per 25lbs of clay.
Pottery III	Humanities/ Elective	2			x	x	C or better in Pottery II and Instructor Approval			Lab fee of \$15.00 per 25lbs of clay	Year	TFHS CRHS	Pottery III sections are independent study programs in which students create and complete their assignments according to a contracted syllabus subject to instructor approval. Experimentation will be encouraged, as will works of depth and complexity. Students may explore an area of concentration or attempt a variety of self-generated projects. C or better in Pottery II and Instructor approval required. Lab fee of \$15.00 per 25lbs of clay.
Drawing & Painting I	Humanities/ Elective	1	x	x	x	x	None			\$15	Sem	TFHS CRHS	Drawing and Painting is a semester course designed to introduce students to the basic tools and techniques that will ignite their creativity and build a foundation for future artistic discovery. A variety of drawings and paintings will be completed using various drawing and painting mediums. The basic elements of art, design and color theory will be emphasized, while developing the skills of creative expression. Students will be charged \$15 for an art packet.
Drawing & Painting II	Humanities/ Elective	2		x	x	x	C or better in Drawing & Painting I & Instructor Permission			\$15 per semester	Year	TFHS CRHS	Drawing and painting II is a rigorous year long course created for students committed to creating an in-depth professional quality portfolio of 20 pieces or more, creating designing and managing a student showcase, as well as participating in public art. In your finished portfolio mastery of drawing and painting will be demonstrated through a wide range of approaches and media, Light and shade, line quality rendering of form, composition, surface manipulation and the illusion of depth. Advanced projects will be completed using various drawing and painting mediums. There will be a \$15 supply fee each semester for consumable materials.
Drawing & Painting III	Humanities/ Elective	2			x	x	C or better in Drawing & Painting II & Instructor Permission			\$15 per semester	Year	TFHS CRHS	Drawing and Painting III is a year-long course for committed artists' that are excited about a career in the arts, and desire to create a college ready or professional portfolio containing a minimum of 20 pieces. This class allows more freedom but requires greater expectations in quality, concentration, and breadth of work. This course will encourage personal artistic direction while demanding a focus on advanced techniques and processes. Students will also create and design a student showcase. \$15 supply fee each semester for consumable materials.
Creative Writing I	Humanities/ Elective	1			x	x	C or better in English 10				SEM	CRHS	This course is an in-depth writing course which focuses on students' abilities to produce original pieces of literature. For those students who enjoy the writing process, this class curriculum will include writing poetry, long and short stories, as well as dramatic dialogue. Students must be serious about learning to write, as this class will include a possible option for publication.

HUMANITIES ELECTIVES

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
French I A/B	Humanities	2	x	x	x	x	C or better in English or instructor approval		Dual Credit	Fee if taking for Dual Credit	Year	TFHS CRHS	Students will begin to develop skills in all areas of language and culture.
French II A/B	Humanities	2		x	x	x	C or better in French I or instructor approval		Dual Credit	Fee if taking for Dual Credit	Year	TFHS CRHS IDLA only	Students will continue a more intensive development of the target language and cultural understanding.
French III A/B	Humanities	2		x	x	x	C or better in French II or instructor approval		Dual Credit	Fee if taking for Dual Credit	Year	TFHS	Students will explore advanced levels of the target language and culture.
French IV A/B	Humanities	2			x	x	C or better in French III or instructor approval		Dual Credit	Fee if taking for Dual Credit	Year	TFHS	Students will explore advanced levels of the target language and culture.
AP French Language and Culture A/B	Humanities	2			x	x	C or better in French III or instructor approval	x	Dual Credit	Fee if taking for Dual Credit	Year	TFHS	Students will be able to communicate proficiently in French in order to prepare for the AP French Language and Culture Exam. They will be able to read, write, listen and speak through each of the modes of communication (interpersonal, interpretive, and presentational). They will be able to compare their own cultural experiences with those of the Francophone world through the six course themes (global challenges, families and communities, personal and public identities, beauty and aesthetics, science and technology, and contemporary life).
Spanish I A/B	Humanities	2	x	x	x	x	C or better in English or instructor approval				Year	TFHS CRHS	Students will begin to develop skills in all areas of language and culture.
Spanish II A/B	Humanities	2	x	x	x	x	C or better in Spanish I or instructor approval				Year	TFHS CRHS	Students will continue a more intensive development of the target language and culture.
Spanish III A/B	Humanities	2	*	x	x	x	C or better in Spanish II (9th grade native speakers with instructor approval only)		Dual Credit	Fee if taking for Dual Credit	Year	TFHS CRHS	Students will explore advanced levels of the target language and cultural understanding.
Spanish IV A/B	Humanities	2		x	x	x	C or better in Spanish III or instructor approval		Dual Credit	Fee if taking for Dual Credit	Year	TFHS CRHS	Students will explore advanced levels of the target language and culture.
Spanish for Spanish Speakers	Humanities	2		x	x	x	Instructor Approval				Year	CRHS	This course provides instruction directed at student's continued development of existing competencies in the Spanish language. Students will acquire skills that range from learning grammar and spelling, and developing specialized vocabulary through the study of other disciplines, to interpretation and analysis of various literary genres. Students will also increase their awareness and appreciation of different Spanish speaking cultures. Students will compare and contrast language functions between Spanish and English and enhance their language skills in both languages. Spanish is used exclusively in the classroom.
American Sign Language I	Humanities	1			x	x	Instructor Approval		Dual Credit required	Must take for Dual Credit - Fee is \$260.00	Sem	TFHS CRHS	This course creates a visual-gestural environment to introduce American Sign Language. The course will be conducted in the target language to provide students with the basic knowledge about ASL and Deaf Culture. The course will implement visual readiness activities to progress the students into employing correct linguistic features while producing commands, asking questions, and making simple statements. Fingerspelling is another component of the course. Appropriate cultural behaviors critical to conversation skills will be put into practice. Emphasis is on receptive skills, expressive skills, and cultural awareness. Videotaping and constructive feedback are necessary components of instruction. Required for majors. Recommend completion of ENGL 090.
American Sign Language II	Humanities	1			x	x	Instructor Approval		Dual Credit required	Must take for Dual Credit - Fee is \$260.00	Sem	TFHS CRHS	This course builds off the basic skills developed in ASL 1 and focuses on developing accuracy and fluency in receptive and expressive skills. Additional linguistic features will be taught in order to enhance conversational skills. Spontaneous use of the language will expand the students' vocabulary through various discussions on daily life and world events. Supplementary information on Deaf Culture (people, history, and various group dynamics) will be discussed. Videotapings and constructive feedback are necessary components of instruction. Required for majors. Prerequisites: SIGL 101 with a "C" or better. Corequisite: SIGL 102L

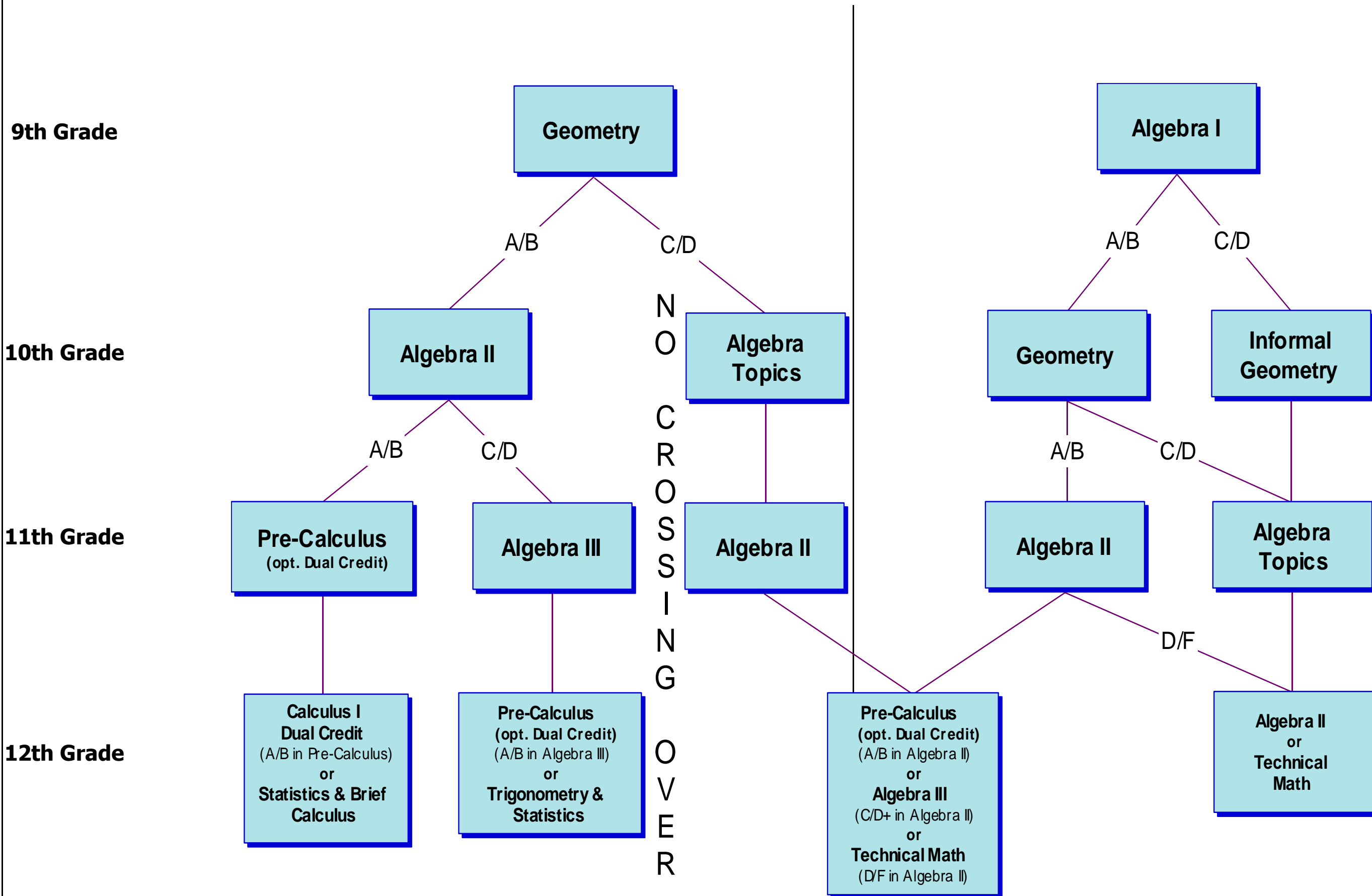
HUMANITIES ELECTIVES

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Freshman Band	Elective/ Humanities	2	x				Teacher Permission/ Audition			Rental fee for school-owned instruments/ Drum fee for using school percussion instruments	Year	BOTH (TFHS separate class)	Students who have completed two years of band (or equivalent experiences) should take Freshman/Concert Band. Students will further develop their technical and expressive skills, musical knowledge, and will perform in concerts. Music of all styles and periods is rehearsed and performed by this group. Performances function as major class examinations and concert attendance is required. Many performances take place in the evening. Members function not only as a concert band, but also as the Marching Band and the Pep Band. Selected members make up the Jazz Band. Members of the Band have the opportunity to audition for All-State and All-Northwest Bands, participate in District Honor Band, and perform in Solo/Ensemble Festival and State Solo Contest. A maintenance fee is assessed if a Band member uses a school-owned instrument for the class. This class will help satisfy the academic humanities graduation requirement.
CRHS Symphony Band/TFHS Varsity Band	Elective/ Humanities	2		x	x	x	Teacher Permission/ Advanced or Intermediate Band			Rental fee for school-owned instruments/ Drum fee for using school percussion instruments	Year	TFHS CRHS	Symphony/Varsity Band is a performing group that consists of student musicians who enjoy playing wind and percussion instruments. Music of all styles and periods is rehearsed and performed by this group. Performances function as major class examinations and concert attendance is required. Many performances take place in the evening. Members function not only as a concert band, but also as the Marching Band and the Pep Band. Selected members make up the Jazz Band. Members of the Band have the opportunity to audition for All-State and All-Northwest Bands, participate in District Honor Band, and perform in Solo/Ensemble Festival and State Solo Contest. A maintenance fee is assessed if a Band member uses a school-owned instrument for the class. This class will help satisfy the academic humanities graduation requirement.
Orchestra	Humanities/ Elective	2	x	x	x	x	Teacher Permission/ Advanced or Intermediate Orchestra			Rental fee for school-owned instruments	Year	TFHS CRHS	Orchestra is a performing group that consists of orchestral strings: violin, viola, cello, and string bass. Music of many historical periods and styles will be studied, discussed and performed. The historical/cultural context of music performed will be discussed and critical thinking/evaluation skills concerning music will be developed. Performances function as major class examinations and concert attendance is required. The Orchestra performs at least six (6) concerts per school year. Members of the Orchestra have the opportunity to audition for All-State and All-Northwest orchestras, as well as District and State Solo Festival/Contest. A maintenance fee is assessed if an Orchestra member uses a school-owned instrument for the class. This class will help satisfy the academic humanities graduation requirement.
Concert Choir	Humanities/ Elective	2	x	x	x	x	CRHS requires audition			Performance Outfit	Year	TFHS CRHS	Concert Choir is a performing group. It includes the study and performance of musical literature from renaissance through contemporary. The choir has four music department concerts. Performances function as major class examinations. Members of the Concert Choir have the opportunity to participate in District 4 Honor Clinic and to audition for All-State and All-Northwest choirs. Attendance at performances is required. Boys and girls 9th - 12th grade may enroll in Concert Choir. A fee is assessed to use choir robes and stoles. This class will help satisfy the academic humanities graduation requirement. Audition required at CRHS.
Women's Chorus	Humanities/ Elective	2	x	x	x	x	CRHS requires audition			Performance Outfit	Year	TFHS CRHS	Women's Chorus is a performing group. It includes the study and performance of musical literature from renaissance through contemporary. The Women's Chorus has four music department concerts. Performances function as major class examinations. Members of Women's Chorus have the opportunity to participate in District 4 Honor Clinic and to audition for All-State and All-Northwest Choirs. Attendance at performances is required and membership is open to freshman, sophomore, junior and senior girls. A fee is assessed to use choir robes. This class will help satisfy the academic humanities graduation requirement.
Advanced Choir	Humanities/ Elective	2	x		x	x	Teacher Permission/ Audition			Performance Outfit	Year	TFHS CRHS	Advanced Choir/Divina Voce is a select SATB choir that studies and performs musical literature from renaissance through contemporary. This group participates in four music department concerts. Performances function as major class examinations. Members have the opportunity to participate in District 4 Honor Clinic and to audition for All-State and All-Northwest Choirs. Attendance at performance is required and membership is by audition only. In addition to the four music department concerts, Advanced Choir often performs throughout the community. Membership is open to boys & girls 11-12 at TFHS and 10-12 at Canyon Ridge. Members are expected to purchase performance outfits. This class will help satisfy the academic humanities graduation requirement.
Beginning Guitar	Humanities/ Elective	1	x	x	x	x	None			Music fee for everyone/ Rental fee for school-owned instruments	SEM	CRHS only	Beginning Guitar students must supply their own instrument, borrow one, or rent a school instrument; steel string acoustic, nylon string classical, or electric guitars are welcome. Students will learn the parts of a guitar, tuning, strumming, reading guitar chord frames, basic chords in folk and rock music, how to read music, lead guitar and bass guitar. The history of the guitar and famous guitar players will be studied. All students will pay a music fee; a few school-owned instruments are available for a modest rental fee.
Intermediate Guitar	Humanities/ Elective	1		x	x	x	Teacher Permission/ Audition			Music fee for everyone/ Rental fee for school-owned instruments	SEM	CRHS only	Students who are self-motivated learners can sign up for this directed study course which will meet the same period as Beginning Guitar. The course will be an extension of the topics covered in Beginning Guitar, with an emphasis on further performance and individual projects. Students will do a major project on a guitar-related humanities topic. There will be opportunities to perform in class in small ensembles and in other settings. All students will pay a music fee.

HUMANITIES ELECTIVES

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Intro to Theatre	Humanities/ Elective	2	x	x	x	x	None				Year	TFHS CRHS	Intro to Theatre will introduce students to the broad history, art, technique, and business of the theatre. Students will participate in collaborative projects, incorporating acting, playwriting, directing, design, and historical and cultural research. Students will present their work in the Intro Show at the end of the year. Intro students may also audition to compete at District and State Drama. Intro students also serve as backstage crew and staff for Dessert Theater and the annual children's show and will be required to spend one week of evening rehearsals/performances during the production week for both shows. Students will be required to attend two live productions and evaluate them twice each semester. This course will satisfy 2 Academic Humanities credit.
Intermediate Acting	Humanities/ Elective	2		x	x	x	C or higher in Intro to Theatre and <u>Audition</u>				Year	TFHS CRHS	Intermediate Acting is a continuation of the study of theatre and the application of the skills learned in Intro to Theatre. Intermediate students audition to compete at District and State Drama. Intermediate actors will participate in Dessert Theater and produce the annual children's show in the spring for the general public. Intermediate students also serve as backstage crew and staff for two main stage shows. All students will be required to spend one week of evening rehearsals/performances during the production week for each show. Students will be required to attend two live productions and evaluate them twice each semester. This course will satisfy 2 Academic Humanities credits.
Advanced Acting	Humanities/ Elective	2			x	x	B or higher in Intermediate Acting and <u>Audition</u>				Year	TFHS CRHS	Advanced Acting is an auditioned performance class. Advanced students will perform in Dessert Theater and two main stage productions, one per semester, based on auditions for individual roles. Advanced students audition to compete at District and State Drama. Advanced students will be required to spend one week of evening rehearsals/performances during the production week for each show. Students will also be required to attend two live productions and evaluate them each semester. This course will satisfy 2 Academic Humanities credits.
Production & Design	Humanities/ Elective	2		x	x	x	C or higher in Intro to Theatre and <u>Instructor Permission</u>				Year	TFHS CRHS	Production & Design students produce, manage, prepare, design, build, and offer technical support for all stage productions of the Drama Department. Production students will be required to spend one week of evening rehearsals/performances during the production week for each show. Students accepted into the class will spend MANY hours outside of the school day in order to fulfill the requirements of the class including advertising and construction of the show. Students will audition for District and State Drama in the areas of scene/lighting design, costume design, and property design/construction. Students will also be required to attend two live performances and evaluate them twice each semester.
Stage Design	Humanities/ Elective	2		x	x	x	Intro to Theatre				Year	TFHS only	This course is designed for those students interested in set, costume, and lighting design for theatre and film. Students will be introduced to the design process including research, rendering, technical drawings, and production techniques and responsibilities. This is a preparatory class for Production and Design. Students will work backstage on all main stage productions for the coming year. Students may also audition to compete in design at District Drama Competition.

TFSD High School Mathematics Pre-Requisite Flowchart
Students must successfully complete one level of a sequence before moving to the next level.
(All classes are based upon a teacher recommendation)



MATHEMATICS

Math placement is determined by previous course grade, work ethic, and teacher recommendation. TFSD believes all students should complete at least 1 class past Algebra Topics prior to graduation. Students not on track to meet this requirement will be required to be in a math class every semester. In addition, students who are not proficient on the ISAT math test will be enrolled in math every semester. Beginning with the class of 2013, all seniors must be enrolled in math. Please note that advanced math courses must be taken in consecutive years.

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Algebra I	Math	2	x	x	x	x	Pre-Algebra				Year	TFHS CRHS	Algebra I focuses on expressions, equations, functions, and rational numbers. Solving, graphing, and analyzing linear equations and inequalities, operations with polynomials, factoring, quadratic equations, rational expressions, radical expressions, and the quadratic formula are also included.
Informal Geometry	Math	2		x	x	x	C or D in Algebra I & Recommendation				Year	TFHS CRHS	This course is designed for the student who passed both semesters of Algebra I but found Algebra I challenging. The emphasis will be on understanding basic geometric concepts without the use of formal proofs. Algebra I skills are reinforced and applied to geometric situations. The sequential course for Informal Geometry will be Algebra Topics.
Geometry	Math	2	x	x	x	x	B or above in Algebra I and recommendation				Year	TFHS CRHS	Geometry is the application of algebraic concepts in terms of geometric figures. Material includes extensive study of the triangle, parallel lines, formal proofs, the Pythagorean Theorem, quadrilaterals and other polygons, circles, two and three dimensional relationships, introduction to trigonometry, proportions, area, volume, and applications of mathematical formulas.
Algebra Topics	Math	2		x	x	x	Geometry or Informal Geometry and Recommendation				Year	TFHS CRHS	The purpose of this course is to reinforce Algebra skills and to better prepare students to be successful in Algebra II. Upon successful completion of this course, a student may elect to register for Algebra II.
Technical Math	Math	2				x	Algebra Topics and Recommendation				Year	TFHS CRHS	Technical math uses problem situations, physical models, and appropriate technology to extend mathematical thinking and reasoning. Concepts from Algebra, Geometry, Statistics, Probability, Algebra 2, and Trigonometry will be explored. Emphasis will be placed on the ability to understand and apply functional mathematics to solve problems in the world of work.
Algebra II	Math	2	x	x	x	x	B or better in Geometry & Recommendation				Year	TFHS CRHS	This advanced mathematics course deals with algebraic expressions, functions and their graphs, inequalities, linear and quadratic equations and functions, polynomials and factoring, exponents, conic sections, logarithms, theory of polynomial equations, real and complex numbers, and determinants.
Algebra III	Math	2			x	x	Algebra II and Recommendation				Year	TFHS CRHS	The course is designed for the student who has completed Algebra II but who needs more preparation for Pre-Calculus. Topics covered include sets, graphs, data, relations and functions, problem solving, Trigonometry, and applications.
Statistics and Probability	Math	1				x	Algebra III or Pre-Calculus and Recommendation				SEM	TFHS CRHS	This advanced course deals with collecting, organizing, analyzing and interpreting numerical information. Students will use and apply statistical methods that are relevant to today's world in business, science, medicine and everyday life. An intensive study of probability is included. One (1) math credit can be earned for this course.
Trigonometry	Math	1				x	Algebra III and Recommendation				SEM	TFHS CRHS	Right triangular and circular approaches to trigonometry will be studied in depth. Radian and degree measure, coterminal and reference angles, the unit circle, solving all triangles, area of all triangles, applications of triangles and area, graphs of the six trigonometric functions, and operations with trigonometric identities will be included. One (1) math credit can be earned from this semester course.
Pre-Calculus (Math 147)	Math	2		x	x	x	B or better in Algebra II/Alg III previous year & Recommendation	Dual Credit	Fee if taking for Dual Credit		Year	TFHS CRHS	This course covers the study of functions (linear, polynomial, rational, exponential, logarithmic), conic sections and sequences/series. Right triangle and circular approaches to trigonometry are studied in depth. This course is required for students intending to take Calculus. Five (5) college credits from CSI can be earned for this course (Math 147).
Brief Calculus	Math	1				x	C or better in Pre-Calculus previous year & Recommendation				SEM	TFHS CRHS	A review of functions and their graphs, rates of change, a thorough study of limits, continuity, maxima and minima of functions, and differentiation rules and applications will be studied in this course which is intended for the student who is not quite ready for Calculus I. One (1) math credit can be earned from this semester course.
Calculus I (Math 170)	Math	2			x	x	B or better in Pre-Calculus previous year	Dual Credit	Fee if taking for Dual Credit		Year	TFHS	This is the first course in the calculus sequence of courses. It covers algebraic and transcendental functions; rate of change; limits; continuity; differentiation of algebraic, trigonometric, exponential, logarithmic and hyperbolic functions; differentials, applications of differentiation, definite and indefinite integrals, area between curves, volumes and other applications of integration; indeterminate forms. Five (5) college credits from CSI can be earned for this course (Math 170).

MUSIC

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Freshman Band	Elective/ Humanities	2	x				Teacher Permission/ Audition			Rental fee for school-owned instruments/ Drum fee for using school percussion instruments	Year	BOTH (TFHS separate class)	Students who have completed two years of band (or equivalent experiences) should take Freshman/Concert Band. Students will further develop their technical and expressive skills, musical knowledge, and will perform in concerts. Music of all styles and periods is rehearsed and performed by this group. Performances function as major class examinations and concert attendance is required. Many performances take place in the evening. Members function not only as a concert band, but also as the Marching Band and the Pep Band. Selected members make up the Jazz Band. Members of the Band have the opportunity to audition for All-State and All-Northwest Bands, participate in District Honor Band, and perform in Solo/Ensemble Festival and State Solo Contest. A maintenance fee is assessed if a Band member uses a school-owned instrument for the class. This class will help satisfy the academic humanities graduation requirement.
CRHS Symphony Band/TFHS Varsity Band	Elective/ Humanities	2		x	x	x	Teacher Permission/ Advanced or Intermediate Band			Rental fee for school-owned instruments/ Drum fee for using school percussion instruments	Year	TFHS CRHS	Symphony/Varsity Band is a performing group that consists of student musicians who enjoy playing wind and percussion instruments. Music of all styles and periods is rehearsed and performed by this group. Performances function as major class examinations and concert attendance is required. Many performances take place in the evening. Members function not only as a concert band, but also as the Marching Band and the Pep Band. Selected members make up the Jazz Band. Members of the Band have the opportunity to audition for All-State and All-Northwest Bands, participate in District Honor Band, and perform in Solo/Ensemble Festival and State Solo Contest. A maintenance fee is assessed if a Band member uses a school-owned instrument for the class. This class will help satisfy the academic humanities graduation requirement.
Orchestra	Humanities/ Elective	2	x	x	x	x	Teacher Permission/ Advanced or Intermediate Orchestra			Rental fee for school-owned instruments	Year	TFHS CRHS	Orchestra is a performing group that consists of orchestral strings: violin, viola, cello, and string bass. Music of many historical periods and styles will be studied, discussed and performed. The historical/cultural context of music performed will be discussed and critical thinking/evaluation skills concerning music will be developed. Performances function as major class examinations and concert attendance is required. The Orchestra performs at least six (6) concerts per school year. Members of the Orchestra have the opportunity to audition for All-State and All-Northwest orchestras, as well as District and State Solo Festival/Contest. A maintenance fee is assessed if an Orchestra member uses a school-owned instrument for the class. This class will help satisfy the academic humanities graduation requirement.
Concert Choir	Humanities/ Elective	2	x	x	x	x	CRHS requires audition			Performance Outfit	Year	TFHS CRHS	Concert Choir is a performing group. It includes the study and performance of musical literature from renaissance through contemporary. The choir has four music department concerts. Performances function as major class examinations. Members of the Concert Choir have the opportunity to participate in District 4 Honor Clinic and to audition for All-State and All-Northwest choirs. Attendance at performances is required. Boys and girls 9th - 12th grade may enroll in Concert Choir. A fee is assessed to use choir robes and stoles. This class will help satisfy the academic humanities graduation requirement. Audition required at CRHS.
Bella Voce -TFHS Dolce Serenada- CRHS	Humanities/ Elective	2	x	x	x	x	CRHS requires audition			Performance Outfit	Year	TFHS CRHS	Women's Chorus(Dolce Serenada/Bella Voce) is a performing group. It includes the study and performance of musical literature from renaissance through contemporary. The Women's Chorus has four music department concerts. Performances function as major class examinations. Members of Women's Chorus have the opportunity to participate in District 4 Honor Clinic and to audition for All-State and All-Northwest Chorus. Attendance at performances is required and membership is open to freshman, sophomore, junior and senior girls. A fee is assessed to use choir robes. This class will help satisfy the academic humanities graduation requirement.
Chambe Singers- TFHS Divina Voce- CRHS	Humanities/ Elective	2	x	CRHS	x	x	Teacher Permission/ Audition			Performance Outfit	Year	TFHS CRHS	Chamber Singers/Divina Voce is a select SATB choir that studies and performs musical literature from renaissance through contemporary. This group participates in four music department concerts. Performances function as major class examinations. Members have the opportunity to participate in District 4 Honor Clinic and to audition for All-State and All-Northwest Chorus. Attendance at performance is required and membership is by audition only. In addition to the four music department concerts, Advanced Choir often performs throughout the community. Membership is open to boys & girls 11-12 at TFHS and 10-12 at Canyon Ridge. Members are expected to purchase performance outfits. This class will help satisfy the academic humanities graduation requirement.
TFHS Jive	Elective	2		x	x	x	Teacher Permission/ Audition			\$150 fee	Year	TFHS only	TFHS Jive is a show choir of 20-30 singers that performs Musical Theater, Pop, Jazz, and other modern styles. Solo opportunities are a big part of Jive. Members of Jive must be students (10-12) at TFHS. Auditions will take place the week immediately following Jive Night in April for the following school year. Outside rehearsals will involve one night a week throughout the year for staging and choreography practice. In addition to performing at the four school choir concerts, Jive presents a Winter Showcase in late January and Jive Night in April. During the week of these shows evening rehearsals take place each night. Members of Jive have the opportunity to participate in District 4 Honor Clinic and to audition for All-State and All-Northwest Chorus. A fee of \$150 is required, but all attire, outfits, music, etc. are included.
CRHS Drum Corps (Advisory)	Advisory	1	x	x	x	x	Teacher Permission/ Audition			Participation Fee Required	Year	CRHS only	CRHS Drum Corps meets during Advisory period and is open to students who are enrolled in any music performance class. Students must apply to be in Drum Corps and audition before being selected. Drumming skills are taught, and members of Drum Corps learn published music and make up their own routines. Though a background in playing percussion is desirable, music students who have never played drums but who have a superior sense of rhythm and can read music are encouraged to apply.
CRHS Synergy (Advisory)	Advisory	1			x	x	Teacher Permission/ Audition			Participation Fee Required	Year	CRHS only	CRHS Synergy is a Show Choir that meets during Advisory period and performs Musical Theater, Pop, Jazz, and other modern styles. Solo opportunities are a part of Synergy, too. Outside rehearsals are sometimes scheduled and required. In addition to performing at the school choir concerts, Synergy presents a Winter Showcase and Synergy Night in April. Members of Synergy have the opportunity to participate in District 4 Honor Clinic and to audition for All-State and All-Northwest Chorus. A fee is required for music and outfits.
Beginning Guitar	Humanities/ Elective	1	x	x	x	x	None			Music fee for everyone/ Rental fee for school-owned instruments	SEM	CRHS only	Beginning Guitar students must supply their own instrument, borrow one, or rent a school instrument; steel string acoustic, nylon string classical, or electric guitars are welcome. Students will learn the parts of a guitar, tuning, strumming, reading guitar chord frames, basic chords in folk and rock music, how to read music, lead guitar and bass guitar. The history of the guitar and famous guitar players will be studied. All students will pay a music fee; a few school-owned instruments are available for a modest rental fee.
Intermediate Guitar	Humanities/ Elective	1		x	x	x	Teacher Permission/ Audition			Music fee for everyone/ Rental fee for school-owned instruments	SEM	CRHS only	Students who are self-motivated learners can sign up for this directed study course which will meet the same period as Beginning Guitar. The course will be an extension of the topics covered in Beginning Guitar, with an emphasis on further performance and individual projects. Students will do a major project on a guitar-related humanities topic. There will be opportunities to perform in class in small ensembles and in other settings. All students will pay a music fee.

PHYSICAL EDUCATION

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Beginning Body Development	PE	2	x	x			Instructor/Coach Signature Required				Year	TFHS CRHS	This class is designed specifically for 9th and 10th graders who are participating in interscholastic athletics. This course is a prerequisite to get into Varsity Body Development. Beginning Body Development is designed to introduce and apply the theory, skill, and techniques of weight training. Strength, conditioning, endurance, flexibility, speed, power, and agility will be tracked, recorded, and graded. [Sports considered: Football, Basketball, Baseball, Softball, Track, Cross Country, Wrestling, Volleyball, Tennis, Golf, Soccer]
Cardio Fitness and Strength Training I	PE	1		x	x	x			Dual Credit	\$15 swimming fee and Fee if taking for Dual Credit	SEM	TFHS CRHS	This class guarantees enhanced quality of life! Workouts are designed to improve body composition, flexibility, muscular strength and endurance, and cardiovascular endurance. Daily requirements include proper attire, intense participation, and achieving personal goals. Additional fees are required throughout the semester for outside activities. "Dual Credit Available"
Cardio Fitness and Strength Training II	PE	1		x	x	x			Dual Credit	\$15 swimming fee and Fee if taking for Dual Credit	SEM	TFHS CRHS	This class guarantees enhanced quality of life! Workouts are designed to improve body composition, flexibility, muscular strength and endurance, and cardiovascular endurance. Daily requirements include proper attire, intense participation, and achieving personal goals. Additional fees are required throughout the semester for outside activities. "Dual Credit Available"
Lifetime Sports I	PE	1		x	x	x				TFHS \$30 fee for swimming	SEM	TFHS CRHS	This course is a co-ed course that encourages an appreciation for a lifetime of participation in physical activity and fitness. Students will be provided with the opportunity to pursue and develop an interest and skill in one or more activities in which they can participate throughout life. This course will cover team and individual sports. Additional fees are required throughout the semester for outside activities. Students already receiving one credit in Lifetime Sports I may not retake the class.
Lifetime Sports II	PE	1		x	x	x				TFHS \$30 fee for swimming	SEM	TFHS CRHS	This course is a co-ed course that encourages an appreciation for a lifetime of participation in physical activity and fitness. Students will be provided with the opportunity to pursue and develop an interest and skill in one or more activities in which they can participate throughout life. This course will cover team and individual sports. Additional fees are required throughout the semester for outside activities. Students already receiving one credit in Lifetime Sports II may not retake the class.
Spinning A	PE	1		x	x	x			Dual Credit	\$25 Course Fee Additional fee if taking for Dual Credit	SEM	TFHS CRHS	This course is an introduction to Spinning also known as Indoor Group Cycling. Spinning is a full-body, low impact, aerobic exercise that can help strengthen the heart, lower blood pressure, boost energy, burn fat, tone legs and stomach, reduce stress and tension, and improve overall fitness. Dual credit is available. Course Fee of \$25.00 TFHS students must provide their own transportation to and from the College of Southern Idaho.
Spinning B	PE	1		x	x	x			Dual Credit	\$25 Course Fee Additional fee if taking for Dual Credit	SEM	TFHS CRHS	This course is an introduction to Spinning also known as Indoor Group Cycling. Spinning is a full-body, low impact, aerobic exercise that can help strengthen the heart, lower blood pressure, boost energy, burn fat, tone legs and stomach, reduce stress and tension, and improve overall fitness. Dual credit is available. Course Fee of \$25.00 TFHS students must provide their own transportation to and from the College of Southern Idaho.
Varsity Body Development	PE	2			x	x	Instructor/Coach Signature Required "B" or Better in Beginning Body Development				Year	TFHS CRHS	This course is recommended for the interscholastic athlete who has completed Beginning Body Development with a "B" or Better. This course is designed to enhance/master skills in Olympic style weight lifting. There is also an emphasis on Speed and Agility in this course.

Automated Manufacturing (PRE-ENGINEERING/MANUFACTURING)

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Fundamentals of Technology / Intro to Drafting & CADD	Elective	2	x	x	x	x	None			\$20	Year	TFHS CRHS	Designed to introduce students to those principles and skills used in subsequent technology courses. Students learn to sketch solutions to problems create technical drawings and presentations, build models, and apply creative problem solving methods. Emphasis is placed on accessing and communicating information, using simple and complex tools in a safe manner, and increasing the students' awareness of the historical and contemporary implications of technology. Students are introduced to computer-aided graphics, design software, and computer-aided manufacturing. Students develop an understanding of the tools, techniques, and processes of technology using design principles, computers, problem solving and model making. Fee is required.
Into to Drafting and CADD	Elective	1	x	x	x	x	Fundamentals of Technology or instructor approval			\$20	SEM	TFHS CRHS	Mechanical Drafting: An entry level course in Communications Systems which addresses the concepts needed to transfer ideas into an easily understood graphic language, designs or drawings. The use of drawing tools, including mechanical devices and computer software is essential for student studies. Each of the major areas of drafting and design should be explored on an introductory level. CADD: An entry level course in Communications Systems designed to provide students with an understanding of the operation and features of a current industrial computer aided drafting/design (CADD) system. Emphasis is placed on the application of computer software in solving basic architectural, structural, electronic or mechanical drafting problems. The purpose of the course is to assist individuals in making meaningful occupational and educational choices. Basic technical information and laboratory experiences directly related to the operation and application of computer software is provided in a hands-on approach. Fee is required.
Automated Manufacturing 1	Elective	2		x	x	x	Fund of Tech and CADD or Ag Mech and Small Engines		Dual Credit/Tech Prep	\$30 Course Fee Additional fee if taking for Dual Credit/Tech Prep	Year	CRHS	This year-longcourse is designed to provide students the opportunity to develop skills both with design and fabrication using hand and power tools. Students will learn about the machine processes and will produce projects to learn, practice, and demonstrate these skills. The machines students will be using include both manual and CNC lathes and mills along with many other tools and equipment used in manufacturing and fabrication. The students will also be introduced to MasterCAM, a software used by many engineers and designers for CNC Machining.
Automated Manufacturing II	Elective	2			x	x	Automated Manufacturing 1		Dual Credit/Tech Prep	\$30 Course Fee Additional fee if taking for Dual Credit/Tech Prep	Year	CRHS	Students enrolled in this year-long course will learn about production engineering processes and how it relates to manufacturing. Students will work with automated tools and machines in conjunction with the manual equipment commonly used in the manufacturing industry. Students will learn in depth the use of manual and CNC machining equipment to produce parts. Students will learn about prototyping, materials, marketing, and finances as they apply to the manufacturing of products to improve the quality and standard of living for their community. They will study products, byproducts and their effects on the environment, society, and people.
Automated Manufacturing III	Elective	2				x	Automated Manufacturing 1&2/Instructor permission		Dual Credit/Tech Prep	\$30 Course fee varies with project Additional fee if taking for Dual Credit/Tech Prep	Year	CRHS	This will be a year-long course working on various projects to reinforce and apply the knowledge learned in the previous two years of Computerized Manufacturing. This is a capstone course. Students will deepen their knowledge of machining and manufacturing. This course will be in conjunction with the Senior Project. Students will have the opportunity to earn industry certification. Instructor permission is required. This is a double-block class.
Engineering Design and Alternative energy	Elective	2		x	x	x	Fundamentals of Technology / Intro to Drafting & CADD			\$20	Year	TFHS	Fundamentals of Technology is a prerequisite! In Engineering Design, engineering concepts, content, and professional practices are presented through practical applications in the study of several areas of technology. Alternative Energy and Robotics will be two topics used to teach Engineering Design. This is a new offering at Twin Falls High School. Students in this course will be introduced to wind, solar, hydroelectric and other forms of sustainable energy. Students in engineering teams will apply technology, science, and mathematics concepts and skills to solve engineering design problems. Students research, develop, test, and analyze engineering designs using criteria such as design effectiveness, public safety, human factors, and ethics. This course is for students interested in engineering, design, innovation, technology, robotics, alternative energy and creative problem solving.
Occupational and Career Experience	Elective	1				x	Automated Manufacturing 1&2				SEM	CRHS	The student having completed the first two years of Computerized Manufacturing will spend time working with businesses gaining on-the-job training and experience.

SCIENCE

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Earth Science	Science	2	x								Year	TFHS CRHS	This course is an introduction to the study of geology, mineralogy, astronomy, meteorology, hydrology, and the earth's natural resources.
Honors Earth Science	Science	2	x				Application/Teacher Recommendation				Year	TFHS CRHS	Earth Science encompasses the fields of astronomy, geology, meteorology, oceanography, and environmental science. This course is more extensive than the regular Earth Science. More topics will be covered which involve higher level thinking skills and there will be investigations into new technologies for studying space and for management of earth's resources. This course requires an application in the spring prior to registration.
Biology	Science	2		x			None				Year	TFHS CRHS	Biology is the study of living things and processes that maintain the living condition. The topics include cellular biology, photosynthesis, respiration, genetics, evolution, classifying organisms, and environmental science.
Honors Biology	Science	2		x			Application/Teacher Recommendation				Year	TFHS CRHS	Honors Biology is designed to provide a more challenging course for students interested in Biology. Students will go in depth into the topics of Cellular Biology, Photosynthesis, Respiration, Genetics, Evolution, Classification and Ecology.
Chemistry	Science	2			x	x	Previous or concurrent enrollment in Algebra II or Algebra Topics				Year	TFHS CRHS	Chemistry is strongly recommended for those students who are planning to go to college. This course studies the properties of matter. Emphasis is on the metric system, chemical formulas, balancing equations, atomic structure, the mole, kinetics and gas laws. Laboratory experiments are conducted. Math skills are very important to be successful in chemistry.
Honors Chemistry	Science	2			x	x	Previous or concurrent enrollment in Algebra II or higher		DUAL CREDIT at TFHS ONLY	Dual credit at TFHS ONLY / Fee if taking for Dual Credit	Year	TFHS CRHS	Honors Chemistry is a challenging course that will emphasize math calculations and lab experience. Atomic structure, chemical reactions, moles, kinetics, gas laws, pH and Stoichiometry will be covered. Students can earn 4 credits through CSI upon successful completion of this course.
Dual Credit Chemistry	Science	2			X	X	Previous or concurrent enrollment in Algebra II or higher		Dual Credit	Fee/MUST take for Dual Credit	Year	CRHS	Dual Credit Chemistry is a challenging course that will emphasize math calculations and lab experience. Atomic structure, chemical reactions, moles, kinetics, gas laws, pH and Stoichiometry will be covered. Students can earn 4 credits through CSI upon successful completion of this course. Classroom will be based on DVD lectures and course work will be submitted to a CSI professor online through Blackboard.
Biology II (Systems and Organisms)	Science	2			x	x	Biology				Year	TFHS CRHS	Students will study many different types of living organisms; their systems and classifications. Students will analyze the structure, function and diversity of organisms. Topics by quarter include: 1st - microorganisms (bacteria, protists), 2nd - botany, 3rd - zoology, 4th human body systems. This course will include several animal dissections which are a required part of the course. Students must be willing to participate.
Anatomy and Physiology	Science	2			x	x	B or above in Biology		Dual Credit	Fee if taking for Dual Credit	Year	TFHS (Human Structure and Function at CRHS)	This course studies both the structure and function of organ systems of the human body, (circulatory, muscular, nervous, etc.), Laboratory dissections and experiments are used to illustrate the structure and functions of the various systems. Must have a "B" or better in Biology.
Human Structure and Function	Science	2			x	x	AlgII or higher, Chemistry and Biology with C or better		Dual Credit	Fee if taking for Dual Credit	Year	CRHS (Anatomy & Physiology at TFHS)	This is a medically oriented anatomy and physiology class. Students spend time in the cadaver lab learning body systems.
Astrophysics (Astronomy)	Science	2			x	x	C or above in Algebra I		Dual Credit	Fee if taking for Dual Credit	Year	TFHS	Astronomy is the study of the universe above the Earth's atmosphere. This course will cover planets, stars, galaxies, black holes, the Big Bang Theory and more. Some nighttime observation will be required.
Atmospheric Science	Science	2			x	x	Students must have had a B or better in Earth Science				Year	CRHS	This is an introductory course that will explore the fundamentals of meteorology. A variety of topics will be covered that include interpreting and drawing weather maps, satellite imagery, doppler radar, air masses and fronts, clouds and precipitation, air pressure, temperature, severe weather, and the science of storm chasing.
Physical Science	Science	2			x	x	None				Year	TFHS CRHS	Physical Science is designed to give the non-science student an introduction to the basic principles of chemistry, Physics and Earth Science. Topics may include scientific method, structure of atoms and molecules, composition of matter, motion, forces, energy, heat, waves, electricity, magnetism and light.
Physics	Science	2			x	x	Previous or concurrent enrollment in Algebra II				Year	TFHS CRHS	The principles of physics are part of all that we do: seeing, hearing, talking, athletics, music, cars, TV, etc. Topics covered include motion, forces, gravity, momentum, energy, electricity, magnetism, sound and light.
AP Physics	Science	2			x	x	Previous or concurrent enrollment in Pre-Calculus	x			Year	TFHS CRHS	This course is for mathematically able students who want an accelerated course. AP Physics approximately parallels most general college physics courses and will prepare students for the AP Physics B exam to obtain possible college credit. This course will cover all topics in regular physics plus thermodynamics and modern physics.
Plant Science (AG 0514)	Science	1		x	x	x			Dual Credit	Fee if taking for Dual Credit	SEM	TFHS	A course that prepares students to produce greenhouse/nursery plants and to maintain plant growth. Includes plant processes and propagation structures. This course qualifies for science credit. Students will be expected to design and carry out a semester project.
Applied Greenhouse and Nursery Management (AG 0340)	Science	1		x	x	x	Prerequisites students must have taken Ag 514, Botany, Ag 110 or 120 or instructor permission.		Dual Credit	\$5 Class Fee Additional fee if taking for Dual Credit	SEM	TFHS	A course designed to prepare students in greenhouse and nursery operation and management. Students will spend much of the course in the greenhouse growing plants, understanding the planning and operation of the greenhouse, and marketing the greenhouse products. Topics will also include soils, pesticides, insects, plant ID and nomenclature. This course qualifies for science credit. Students will be expected to design and carry out a semester project. This is a spring semester course.
Animal Science (AG 0530)	Science	1		x	x	x			Dual Credit	Fee if taking for Dual Credit	SEM	TFHS	A course designed to develop knowledge and skills pertaining to nutrition, reproduction, diseases, breeding, genetics, anatomy, and physiology in livestock. Students will be expected to design and carry out a semester project.
Fundamentals of Geographical Information Systems	Elective	2			x	x	Programming Fundamentals		Dual Credit		YEAR	TFHS	This course provides an in-depth introduction to the basic concepts and uses of geographic information systems (GIS). The course introduces the student to the theory and techniques of GIS including the history of GIS, spatial data models, spatial and tabular data acquisition, spatial data management, spatial data analysis, and cartographic design and display. Emphasis in lab is placed on the hands-on use of ESRI ArcGIS® Desktop software and includes exercises that allow the student to develop skills such as building, editing, and querying a GIS database; spatial data acquisition (including digitizing and data capture using a Global Positioning System (GPS) receiver); projecting data; basic spatial analysis; displaying spatial data using basic cartographic principles to create maps; and creating metadata.

SOCIAL STUDIES

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
History (9)	Required/ Social Studies	1	x								SEM	TFHS CRHS	9th Grade World Cultures Eastern Hemisphere. This class is designed to enable students to become well acquainted with various parts of the world -- with special emphasis on the Eastern Hemisphere (Middle East, South Asia, East Asia and Southeast Asia). Focus will center on physical, historical and cultural geography, as well as Current events, and the 5 Major religions.
U.S. History (10)	Required/ Social Studies	2		x							Year	TFHS CRHS	United States History 10th is a survey course from early history through Reconstruction.
U.S. History (11)	Required/ Social Studies	2			x						Year	TFHS CRHS	United States History 11th is a survey course from Westward Expansion to present day.
Dual Credit U.S. History (11)	Required/ Social Studies	2			x		Application		Dual Credit	Fee if taking for Dual Credit	Year	TFHS CRHS	This course covers the beginnings of U.S. history to present day. It also has the option of taking concurrent credit through CSI.
American Government	Required/ Social Studies	2				x					Year	TFHS CRHS	This course provides students with an understanding of the structure, organization, and operation of American government
Am. Government Academy	Required/ Social Studies	2				x					Year	TFHS	This course provides students with an understanding of the structure organization, and operation of American government.
Advanced American Government	Required/ Social Studies	2				x	Application		Dual Credit	Fee if taking for Dual Credit	Year	TFHS CRHS	This course is an in depth focus on constitutional foundations, politics, three branches of government, civil rights, and civil liberties
Student Leadership	Elective	2			x	x	Elected Position				Year	TFHS CRHS	This allows Student Council members to learn leadership skills, plan, organize advertise, and improving school activities.
Psychology	Social Studies/ Elective	1				x			Dual Credit	Dual Credit Fee	SEM	TFHS CRHS	Psychology is a general survey of psychology principles including significant people, theories and human understanding.

SUPPORT SERVICES

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
PTS	Elective	1	x	x	x	x	Special Ed. Teacher Approval				SEM	TFHS CRHS	Practical Transition Skills involves an integrated approach to functional academics and skill building in organizational/study skills and career awareness.
Consumer Math	Math	2	x	x	x	x	Special Ed. Teacher Approval				Year	TFHS CRHS	A course consisting of real world applications of fundamental and basic math skills including, basic purchases, money management and employment.
Life Skills	Elective	2	x	x	x	x	Special Ed. Teacher Approval				Year	CRHS	Life Skills is designed to address functional academics as well as comprehensive living skills. Key Concepts: reading, writing, math, social/communication skills, personal management, safety/health, leisure/recreational and self-advocacy.
Release	Elective	2		x	x	x	Special Ed. Teacher Approval				Year	CRHS	Work experience is a work-based program designed to assist the IEP student in bridging the gap between school and work. The student must have a paying job in the community.
Hire Learning	Elective	2		x	x	x	Special Ed. Teacher Approval				Year	CRHS	Hire Learning is a work-based program designed to assist the IEP student in bridging the gap between school and work. Will provide student with a variety of real job experiences on CRHS campus.
Living Skills	Elective	2	x	x	x	x	Special Ed. Teacher Approval				Year	CRHS	Living Skills is a program designed to assist the IEP student in learning daily living skills, communication, mobility, social, and independent living skills.
Partners	Elective	1			x	x	Special Ed. Teacher Approval				SEM	CRHS	The Student PARTNERS program is designed for students to apply skills in tutoring their learning-challenged peers in a variety of academic settings.
Fundamentals of Algebra	Math	2	x	x	x	x	Special Ed. Teacher Approval				Year	TFHS CRHS	A Remedial course designed as a comprehensive review of the concepts of pre-algebra and basic algebra.
Developmental Language Arts	English	2	x	x	x	x	Special Ed. Teacher Approval				Year	TFHS CRHS	A comprehensive literacy intervention curriculum for students who lack age or grade level mastery in reading, vocabulary, writing and grammar.

THEATRE ARTS

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
Intro to Theatre	Humanities/ Elective	2	x	x	x	x	None				Year	TFHS CRHS	Intro to Theatre will introduce students to the broad history, art, technique, and business of the theatre. Students will participate in collaborative projects, incorporating acting, playwriting, directing, design, and historical and cultural research. Students will present their work in the Intro Show at the end of the year. Intro students may also audition to compete at District and State Drama. Intro students also serve as backstage crew and staff for Dessert Theater and the annual children's show and will be required to spend one week of evening rehearsals/performances during the production week for both shows. Students will be required to attend two live productions and evaluate them twice each semester. This course will satisfy 2 Academic Humanities credit.
Intermediate Acting	Humanities/ Elective	2		x	x	x	C or higher in Intro to Theatre and <u>Audition</u>				Year	TFHS CRHS	Intermediate Acting is a continuation of the study of theatre and the application of the skills learned in Intro to Theatre. Intermediate students audition to compete at District and State Drama. Intermediate actors will participate in Dessert Theater and produce the annual children's show in the spring for the general public. Intermediate students also serve as backstage crew and staff for two main stage shows. All students will be required to spend one week of evening rehearsals/performances during the production week for each show. Students will be required to attend two live productions and evaluate them twice each semester. This course will satisfy 2 Academic Humanities credits.
Advanced Acting	Humanities/ Elective	2			x	x	B or higher in Intermediate Acting and <u>Audition</u>				Year	TFHS CRHS	Advanced Acting is an auditioned performance class. Advanced students will perform in Dessert Theater and two main stage productions, one per semester, based on auditions for individual roles. Advanced students audition to compete at District and State Drama. Advanced students will be required to spend one week of evening rehearsals/performances during the production week for each show. Students will also be required to attend two live productions and evaluate them each semester. This course will satisfy 2 Academic Humanities credits.
Production & Design	Humanities/ Elective	2		x	x	x	C or higher in Intro to Theatre and <u>Instructor Permission</u>				Year	TFHS CRHS	Production & Design students produce, manage, prepare, design, build, and offer technical support for all stage productions of the Drama Department. Production students will be required to spend one week of evening rehearsals/performances during the production week for each show. Students accepted into the class will spend MANY hours outside of the school day in order to fulfill the requirements of the class including advertising and construction of the show. Students will audition for District and State Drama in the areas of scene/lighting design, costume design, and property design/construction. Students will also be required to attend two live performances and evaluate them twice each semester.
Stage Design	Humanities/ Elective	2		x	x	x	Intro to Theatre				Year	TFHS only	This course is designed for those students interested in set, costume, and lighting design for theatre and film. Students will be introduced to the design process including research, rendering, technical drawings, and production techniques and responsibilities. This is a preparatory class for Production and Design. Students will work backstage on all main stage productions for the coming year. Students may also audition to compete in design at District Drama Competition.

WORLD LANGUAGE

Course Title	Type of Credit	Number of Credits	9	10	11	12	Prerequisite	AP Credit	Dual Credit/Tech Prep	Required Fee	Sem/Yr	Class Offered at	Course Description
American Sign Language I	Humanities	1			x	x	Instructor Approval		Dual Credit required	Must take for Dual Credit - Fee is \$195.00	Sem		This course builds off the basic skills developed in ASL 1 and focuses on developing accuracy and fluency in receptive and expressive skills. Additional linguistic features will be taught in order to enhance conversational skills. Spontaneous use of the language will expand the students' vocabulary through various discussions on daily life and world events. Supplementary information on Deaf Culture (people, history, and various group dynamics) will be discussed. Videotapings and constructive feedback are necessary components of instruction. Required for majors. Prerequisites: SIGL 101 with a "C" or better. Corequisite: SIGL 102L
French I A/B	Humanities	2	x	x	x	x	C or better in English or instructor approval		Dual Credit	Fee if taking for Dual Credit	Year	TFHS CRHS	Students will begin to develop skills in all areas of language and culture.
French II A/B	Humanities	2		x	x	x	C or better in French I or instructor approval		Dual Credit	Fee if taking for Dual Credit	Year	TFHS CRHS IDLA only	Students will continue a more intensive development of the target language and cultural understanding.
French III A/B	Humanities	2		x	x	x	C or better in French II or instructor approval		Dual Credit	Fee if taking for Dual Credit	Year	TFHS	Students will explore advanced levels of the target language and culture.
French IV A/B	Humanities	2			x	x	C or better in French III or instructor approval		Dual Credit	Fee if taking for Dual Credit	Year	TFHS	Students will explore advanced levels of the target language and culture.
AP French Language and Culture A/B	Humanities	2			x	x	C or better in French III or instructor approval	x	Dual Credit	Fee if taking for Dual Credit	Year	TFHS	Students will be able to communicate proficiently in French in order to prepare for the AP French Language and Culture Exam. They will be able to read, write, listen and speak through each of the modes of communication (interpersonal, interpretive, and presentational). They will be able to compare their own cultural experiences with those of the Francophone world through the six course themes (global challenges, families and communities, personal and public identities, beauty and aesthetics, science and technology, and contemporary life).
Spanish I A/B	Humanities	2	x	x	x	x	C or better in English or instructor approval				Year	TFHS CRHS	Students will begin to develop skills in all areas of language and culture.
Spanish II A/B	Humanities	2	x	x	x	x	C or better in Spanish I or instructor approval				Year	TFHS CRHS	Students will continue a more intensive development of the target language and culture.
Spanish III A/B	Humanities	2	*	x	x	x	C or better in Spanish II (9th grade native speakers with instructor approval only)		Dual Credit	Fee if taking for Dual Credit	Year	TFHS CRHS	Students will explore advanced levels of the target language and cultural understanding.
Spanish IV A/B	Humanities	2		x	x	x	C or better in Spanish III or instructor approval		Dual Credit	Fee if taking for Dual Credit	Year	TFHS CRHS	Students will explore advanced levels of the target language and culture.
Spanish for Spanish Speakers	Humanities	2		x	x	x	Instructor Approval				Year	CRHS	This course provides instruction directed at student's continued development of existing competencies in the Spanish language. Students will acquire skills that range from learning grammar and spelling, and developing specialized vocabulary through the study of other disciplines, to interpretation and analysis of various literary genres. Students will also increase their awareness and appreciation of different Spanish speaking cultures. Students will compare and contrast language functions between Spanish and English and enhance their language skills in both languages. Spanish is used exclusively in the classroom.
American Sign Language I	Humanities	1			x	x	Instructor Approval		Dual Credit required	Must take for Dual Credit - Fee is \$260.00	Sem	TFHS CRHS	This course creates a visual-gestural environment to introduce American Sign Language. The course will be conducted in the target language to provide students with the basic knowledge about ASL and Deaf Culture. The course will implement visual readiness activities to progress the students into employing correct linguistic features while producing commands, asking questions, and making simple statements. Fingerspelling is another component of the course. Appropriate cultural behaviors critical to conversation skills will be put into practice. Emphasis is on receptive skills, expressive skills, and cultural awareness. Videotaping and constructive feedback are necessary components of instruction. Required for majors. Recommend completion of ENGL 090.
American Sign Language II	Humanities	1			x	x	Instructor Approval		Dual Credit required	Must take for Dual Credit - Fee is \$260.00	Sem	TFHS CRHS	This course builds off the basic skills developed in ASL 1 and focuses on developing accuracy and fluency in receptive and expressive skills. Additional linguistic features will be taught in order to enhance conversational skills. Spontaneous use of the language will expand the students' vocabulary through various discussions on daily life and world events. Supplementary information on Deaf Culture (people, history, and various group dynamics) will be discussed. Videotapings and constructive feedback are necessary components of instruction. Required for majors. Prerequisites: SIGL 101 with a "C" or better. Corequisite: SIGL 102L