

*Join the Stampede*



HERRIMAN HIGH SCHOOL  
**REGISTRATION**  
**GUIDE 2021-22**



## Welcome to Herriman High School

We are extremely happy you are a Herriman Mustang! Herriman High School has started a rich tradition of academics, athletics, activities and the arts and you can contribute to it!

In this packet you will be able to learn about graduation requirements, Scheduling, each course offered, and more. Please look through this resource carefully as it will assist you in making the correct course choices for every year you are enrolled here at Herriman!

## Student Tutorial: Online Course Requests

1. Log into your student Skyward.

The screenshot shows the Skyward login interface. At the top is the Skyward logo and the text "Jordan School District Student System". Below this are two input fields: "Login ID:" and "Password:". A "Sign In" button is positioned to the right of the password field. Below the button is a link that says "Forgot your Login/Password?". At the bottom of the login area, there is a timestamp "05.13.10.00" and a "Login Area: Family/Student Access" dropdown menu.

2. Click **Schedule** located on the left hand side of the screen.

The screenshot displays the Skyward student dashboard. The top navigation bar includes the Skyward logo, the text "STUDENT ACCESS" and "FAKE STUDENT", and social media icons for Facebook and Twitter. A left-hand navigation menu lists various options: Home, Calendar, Gradebook, Attendance, Student Info, Busing, Food Service, Schedule (which is highlighted in blue), Test Scores, Fee Management, Educational Milestones, Career Plans, Academic History, Report Card/Academic Progress, and Health Info. The main content area shows "No messages were found". On the right side, there is a "Upcoming Events" section with a "Calendar" link, listing events such as "No School - Grade Transmittal Day SOUTH HILLS MIDDLE" and "Mon Jan 14, 2019 Term 2 Ends SOUTH HILLS MIDDLE".

3. Click **Request Courses for 2021-22** in Herriman High School.

Student Access  
FAKE STUDENT

Home  
Calendar  
Gradebook  
Attendance  
Student Info  
Busing  
Food Service  
Schedule

Schedule

Currently Scheduled Class: Mon Jun 7, 2019 9:05am  
FAKE Period 02 UTAH STUDIES 7

Course Requests  
FAKE: Request Courses for 2019-2020 in SOUTH HILLS MIDDLE

SHAE (SOUTH HILLS MIDDLE) Display Options Current Year Weekday By Term Matrix

2018 - 2019 Print Schedule	Term 1 (08/21/18 - 10/26/18)	Term 2 (11/26/18 - 01/15/19)	Term 3 (01/15/19 - 03/21/19)	Term 4 (03/25/19 - 05/07/19)
Period 1 (8:00 AM - 9:47 AM)	LANGUAGE ARTS 7	LANGUAGE ARTS 7	LANGUAGE ARTS 7	LANGUAGE A
Period 2 (9:50 AM - 11:38 AM)	UTAH STUDIES 7	UTAH STUDIES 7	UTAH STUDIES 7	UTAH STUDIE

4. **Request Courses**

Selected Courses may have already been pre-loaded by the school. These can only be removed by school personnel.

On the **Request Courses** tab, there are two options for searching for courses:

- Enter the 5 digit course key, then click on **Search**. When the course appears, click the course and then click **Add Courses - OR-**
- Click on a course in **Available Courses for (next school year)** area, then click **Add Course**.

Courses will appear in the **Selected Course** area. Use **Remove Course** to delete courses from your list.

When complete, verify the Total Credits = 8.00

Request Courses for 2019-2020 in SOUTH HILLS MIDDLE

SHAE (SOUTH HILLS MIDDLE) Request Courses Request Alternates

Total Requests/Scheduled: 6 Total Credits: 5.500

Available Courses for 2019-2020

- 00011 AIDE TEACHER 0.500 Credits
- 02071 PEER TUTORING 0.500 Credits
- 10251 DIGITAL ART Adv Found 2-D Art 0.500 Credits
- 10261 ART FOUNDATIONS 1 0.500 Credits
- 10271 ART FOUNDATIONS 2 0.500 Credits
- 10291 CERAMICS 1 0.500 Credits
- 10331 SCULPTURE I 0.500 Credits
- 10441 DRAWING 1 0.500 Credits
- 10461 PAINTING 1 0.500 Credits

Selected Courses

- 0510 INTGRD SCIENCE 8 1.000 Credits
- 11800 SPANISH 1 1.000 Credits
- 45240 LANGUAGE ARTS 8 1.000 Credits
- 52100 8 GRADE MATH 1.000 Credits
- 80110 US HISTORY 8 1.000 Credits
- 70111 FITNESS 8 0.500 Credits

Search Clear



*It's a Great Day to be a Mustang!*

# Welcome Mustangs to Herriman High School

*This Registration Guide was prepared to help students and parents select the appropriate classes required for graduation, as well as prepare students to be college and career ready. Student course selections should be based upon consideration of minimum high school graduation requirements, future college entrance requirements and preparation, future career plans, and taking full advantage of high school educational opportunities.*

**Please use the following guidelines in selecting courses:**

- Review prerequisite requirements carefully!
  - Credits may be earned as 0.5 ( one semester or 2 quarters) or as 1 full credit ( year-long or 4 quarters).
  - Students must be enrolled in 8 credits each year.
- The following information is provided in this catalog:  
Course number, School Course Title, Grade Level Requirement, Pre-requisite requirement, Course Fees, and Course Description.

**CLASS FEES**

**SLCC CONCURRENT ENROLLMENT:**  
- One time registration fee of \$40 (subject to change).  
- Tuition of \$5 per credit hour (subject to change).

**WSU CONCURRENT ENROLLMENT:**  
- One time registration fee of \$30 (subject to change).  
- Tuition of \$5 per credit hour (subject to change).

**ADVANCED PLACEMENT (AP):**  
- For classes offering the AP exam, there is a fee to take the AP exam which is approximately \$98 (subject to change).  
-For classes offering the AP portfolio, the fee to submit your AP portfolio is approximately \$98 (subject to change).

Other class fees will be found in the class disclosure sent home at the beginning of the class.

There are 27 credits required for high school graduation in the following areas, including 9th grade:

Language Arts	4 credits
Social Studies	3.5 credits
- <i>ALL students must pass the Basic Civics test to graduate</i>	
Math	3 credits
- <i>A 4th year of math is recommended for college-bound students</i>	
Science	3 credits
- <i>Minimum of 2 core sciences must be taken in separate areas of study</i>	
P.E./Health	2 credits
- <i>Participation Skills &amp; Techniques, Fitness for Life, P.E. Elective &amp; Health</i>	
Fine Arts	1.5 credits
Digital Studies	0.5 credit
Financial Literacy	0.5 credit
Career & Technical Education (CTE)	1.0 credit
Electives	8.0 credits
- <i>All classes count as elective credit after meeting graduation requirements</i>	

**NCAA ACADEMIC ELIGIBILITY**

When considering to be a college athlete, specific planning and course requirements are essential.  
Make sure you know NOW what the expectations are.

**NCAA Eligibility Center:** <https://web3.ncaa.org/ecwr3/>

**Herriman High NCAA approved courses:**  
<https://web3.ncaa.org/hportal/exec/hsAction>

***Read course descriptions carefully to ensure success and the best schedule!***

*Sit down with your parents/guardians and review the graduation requirements listed above.*

*Schedule appropriate courses for your grade level and academic readiness. It is in your best interest to challenge yourself with rigorous courses, but be prepared to use good study habits and responsible time management to be successful. Your high school grades are recorded on your permanent transcript. Doing your best work for classes is the best way to prepare for the ACT. Remember, college admission and scholarship opportunities are often directly related to your GPA and ACT scores.*

# Language Arts

**Graduation Requirement: 4 Credits (9th, 10th, 11th and 12th grades)**

Please review prerequisite requirements carefully

Language Arts 10		Description:
Course	46010	This course, based on the 10th Grade Utah English Language Arts (ELA) Core Standards, is designed for grade-level instruction in reading comprehension, writing, methods of inquiry, and the processes, skills, and strategies for effective communication.
Open to:	10th	
Credit: 1	Lang Arts 10	

Language Arts 10 H		Description: Honors Course -Summer reading required
Course	46020	This honors course, based on the 10th grade Utah English Language Arts (ELA) Core Standards, is designed for students who have scored a 3 or 4 (proficient or exceeding proficient) on the SAGE and expect more advanced instruction and rigorous curriculum. Students can expect moderate homework and a faster-paced class. A summer reading project is required for all students who take this course. This summer please be sure to read <i>The Count of Monte Cristo</i> by Alexandre Dumas. ISBN#10:0-553-21350-4 is a good abridged option.
Open to:	10th	
Credit: 1	Lang Arts 10	
Prerequisite:	Summer Reading	

Language Arts 11		Description:
Course	46110	This course, based on the 11th grade Utah English Language Arts (ELA) Core Standards, is designed for grade-level instruction in reading comprehension, writing, methods of inquiry, and the processes, skills, and strategies for effective communication with an emphasis on American literary texts.
Open to:	11th	
Credit: 1	Lang Arts 11	

Language Arts 11 H		Description: Honors Course -Summer reading required
Course	46120	This Honors course, based on the 11th grade Utah English Language Arts (ELA) Core Standards, is designed for students who qualify for more advanced instruction in reading comprehension, writing, methods of inquiry, and the processes, skills, and strategies for effective communication, with an emphasis on American literary texts. The course also prepares students for college entrance exams (e.g. ACT and SAT). This summer please be sure to read <i>The Scarlet Letter</i> by Nathaniel Hawthorne.
Open to:	11th	
Credit: 1	Lang Arts 11	
Prerequisite:	Summer Reading	

Language Arts 12		Description:
Course	46211/46212	This course is focused on the history of the English language as experienced through literature. Based on the 12th grade Utah English Language Core Standards, this course is designed for grade-level instruction in reading comprehension, writing, methods of inquiry, and the processes, skills, and strategies for effective communication, instruction in reading comprehension, writing, methods of inquiry, and the processes, skills, and strategies.
Open to:	12th	
Credit: 0.5	Lang Arts 12	

English Language and Composition AP		Description: Advanced Placement (AP) Summer reading required. College level with rigorous academics.
Course	46310	This college-level course, based on College and Career Ready Standards and the 11th Grade Utah English Language Arts (ELA) Core Standards, is designed to increase students' close-reading and strengthen analytical and argumentative writing skills. The course emphasizes rhetorical and literary analysis of both fiction and nonfiction texts, as well as instruction in grammar and language usage to prepare students for the AP Language and Composition exam. Students who pass the exam will earn college credit. This class prepares students to take the AP Language and Composition exam. Students are also encouraged to purchase the novels listed in their teacher's course disclosure. This summer please be sure to read <i>The Scarlet Letter</i> by Nathaniel Hawthorne and complete the summer assignment.
Open to:	11th - 12th	
Credit: 1	Lang Arts	
Prerequisite:	Summer Reading	
Fees:	See Class Fees, AP on page 1.	

English Literature and Composition AP		Description: Advanced Placement (AP) Summer reading required. College level with rigorous academics.
Course	46300	This college-level course, based on College and Career Ready Standards and the 11th Grade Utah English Language Arts (ELA) Core Standards, is designed to increase students' close-reading and strengthen analytical and argumentative writing skills. The course emphasizes rhetorical and literary analysis of both fiction and nonfiction texts, as well as instruction in grammar and language usage to prepare students for the AP Language and Composition exam. Students who pass the exam will earn college credit. This class prepares students to take the AP Language and Composition exam). Students are also encouraged to purchase the novels listed in their teacher's course disclosure. This summer please be sure to read <i>The Scarlet Letter</i> by Nathaniel Hawthorne and complete the summer assignment.
Open to:	11th - 12th	
Credit: 1	Lang Arts	
Prerequisite:	Summer Reading	
Fees:	See Class Fees, AP on page 1.	

English 1010/Writing		Description: Concurrent Enrollment SLCC. College level course with rigorous academics.
Course	96001/96002	Students study critical literacies of reading, writing, and thinking. During the semester, students complete four papers and projects using reflective, argumentative, rhetorical, and visual analysis styles. Students receive a high school grade and credit, as well as a permanent grade on their college transcript and 3 credits from SLCC. The class fulfills a general education requirements for SLCC.
Open to:	12th	
Prerequisite:	ACT Reading=18 SLCC Placement Testing - ENGL 990	
Credit: 0.5	Elective or Lang Arts 12 when taken as a senior	
Fees:	See Class Fees, SLCC , on page 1.	

English 2010		Description: Concurrent Enrollment SLCC. College level course with rigorous academics.
Course	96111	English 2010 will build on the writing and critical thinking skills learned in English 1010. This course will focus on three related aspects of rhetoric and composition: public writing, writing from sources, and document design. The course will ask students to enter ongoing conversations about public issues and to become legitimate participants in those conversations by informing themselves through research. For all the writing assignments for this course, you will focus on a single issue - your choice - and you will deepen your understanding of this issue over the course of the semester by doing additional research for each assignment and reframing your approach to the issue through the lens of genre, medium, and mode. This course fulfills the English Composition requirement for General Education at SLCC. This is a 3-credit hour college course. Prerequisite: Earn at least a "C" in English 1010.
Open to:	12th	
Prerequisite:	"C" or better in English 1010	
Credit: 0.5	Elective or Lang Arts 12 when taken as a senior	
Fees:	See Class Fees, SLCC , on page 1.	

## *Elective and Senior Language Arts Options*

*The 4th year or senior Language Arts may be satisfied by some of the following courses*

Please review prerequisite requirements carefully

<b>Creative Writing 1</b>		<b>Description:</b>
Course	46551	This one-semester course will develop and improve both formal and informal writing skills with emphasis placed upon self-expression, creativity, and clear communication. It will include a strong focus on distinguishing and using the "craft" of writing, not just story-telling. Students will produce publishable, written material throughout the year and maintain a portfolio reflecting growth as a writer. This course is an elective unless taken as a senior for credit in Language Arts 12.
Open to:	10th - 12th	
Credit: 0.5	Elective or Lang Arts 12 when taken as a senior	
<b>Creative Writing 2</b>		<b>Description:</b>
Course	46561	This course, based on the Utah English Arts (ELA) Core Writing Standards, is designed to emphasize imaginative writing through the study and writing of longer fiction, one-act plays, and poetry. Students will have the opportunity to prepare manuscripts for publication, awards, and scholarships
Open to:	10th - 12th	
Credit: 0.5	Elective or Lang Arts 12 when taken as a senior	
<b>ESL 1010/1020</b>		<b>Description: Pending Approval</b>
Course	Pending Approval	This course develops academic reading, writing, and research skills of advanced ESL students. Students are introduced to languages skills necessary for successful completion of introductory university content courses. Learner outcomes include academic vocabulary development, improvement in reading and comprehension of university textbook materials, and development of the academic essay and research paper writing skills. Students read and present material both verbally and in writing, write essays, and complete a research paper. Successful completion of this course satisfies English placement requirements for ENGL 1010.
Open to:	11th, 12th	
Prerequisite:	ESL Accuplace Score Between 90-113	
Credit: 0.5	Language Arts	
<b>COMM 1010 Elements of Effective Comm.</b>		<b>Description: Concurrent Enrollment SLCC. College level course with rigorous academics.</b>
Course	98360	Communication principles & practice applied in dyadic, group, written, electronic, & oral presentation assignments. Listening, perception, verbal clarity, nonverbals, diversity, conflict management & interviewing in workplace and interpersonal settings.
Open to:	11th, 12th	
Prerequisite:	None	
Credit: 0.5	Elective or Lang Arts 12 when taken as a senior	
Fees:	See Class Fees, SLCC , on page 1.	
<b>COMM 1020 Prin/Public Speaking</b>		<b>Description: Concurrent Enrollment SLCC. College level course with rigorous academics.</b>
Course	98300	Preparing and delivering speeches for civic and professional occasions. Basic theory & skills practice, including audience analysis, anxiety mgt, critical listening, supporting claims with evidence, persuasion, motivation, delivery.
Open to:	11th, 12th	
Prerequisite:	None	
Credit: 0.5	Elective or Lang Arts 12 when taken as a senior	
Fees:	See Class Fees, SLCC , on page 1.	
<b>Journalism 1</b>		<b>Description:</b>
Course	46401	This semester course, based on the Utah English Language Arts (ELA) Core Standards, is designed to teach student about newspaper writing and reading with interviewing, writing, and editing emphasized. Students will produce a class newspaper. This course is an elective unless taken as a senior for credit in Language Arts 12.
Open to:	11th, 12th	
Credit: 0.5	Elective or Lang Arts 12 when taken as a senior	
<b>Literary Magazine</b>		<b>Description:</b>
Course	46571	This year long course will help students develop and improve both formal and informal writing skills with emphasis placed upon self-expression, creativity, and clear communication. Students will produce publishable, written material throughout the year and maintain a portfolio reflecting growth as a writer. They will primarily be responsible for the development of Enigma, Herriman High School's Literary-Art Magazine, containing material submitted from students throughout the school. The main focus of this course is to produce and publish the Literary-Art Magazine. Students will determine a theme on which student submissions will be evaluated, judged, and ultimately selected for publication. Students will critique, edit, and revise their own writing as well as other's writing in order to ready the magazine for publication.
Open to:	11th - 12th	
Credit: 1.0	Elective or Lang Arts 12 when taken as a senior	
<b>Poetry Slam (Performance Poetry)</b>		<b>Description:</b>
Course	46531	Students can choose to take this as a semester or year long course. Students will learn to express themselves through performance poetry. Students will create individual and group-original works, memorize these works, and prepare to present them for an audience and group of judges as they gain confidence. As students write and perform they will write poetry that will educate, inspire, and empower both our poets and their audiences. Part of the art of Slam Poetry is listening and analyzing others' poems. Students should be prepared to provide their peers with feedback after poems are presented.
Open to:	11th - 12th	
Credit: 0.5 or 1.0 - Schedule twice for full year.	Elective or Lang Arts 12 when taken as a senior	
<b>School Newspaper Staff</b>		<b>Description: Teacher approval required</b>
Course	46420	This year-long course, based on College and Career Ready Standards, is designed for students to publish the school newspaper and study past and current trends and issues in journalism. This course is an elective unless taken as a senior for credit in Language Arts 12.
Open to:	10th - 12th	
Credit: 1	Elective or Lang Arts 12 when taken as a senior	
Prerequisite:	Journalism 1 & approval	

## Elective Senior Language Arts Options Continued

Business Communications 1		Description:
Course	83051	Aint it irritating when ppl don't know how to right and u can barely tell what their trying to say? In Business Communication I, we talk about how to speak and write so people know what the heck you're trying to say. You'll sound like a real professional by the time we're done with you! Taking this class not advances your skills.
Open to:	11th - 12th	
Credit: 0.5	CTE or Lang Arts 12 when taken as a senior	

Business Communications 2		Description:
Course	83191	Megamind teaches us that the difference between a villain and a super villain is.... PRESENTATION! The way you deliver your information can determine whether the outcome is a success or failure. In Business Communication 2 we raise the bar to take your presentation and delivery skills to the next level. Yes, there will be a big presentation. Yes, you will complete a big portfolio. But we also use Skype and play telephone a lot. Leaving Herriman High with a stellar resume will help you get that job over all the other kids with a higher GPA than you.
Open to:	11th - 12th	
Credit: 0.5	CTE or Lang Arts 12 when taken as a senior	

## Social Studies

**Graduation Requirement: 3.5 Credits- Seniors must pass the U.S. Citizenship test**  
Students must take Geography, World History, U.S. History and U.S. Government.

Please review prerequisite requirements carefully.

World History		Description: Recommended 10th grade course
Course	61010	This course studies the development of world civilizations emphasizing increasing interrelationships of the world's populations and cultures.
Open to:	10th - 12th	
Credit: 1	World History	

World History AP		Description: Advanced Placement (AP) Summer reading required. College level with rigorous academics.
Course	61140	AP World History is the study of all of human civilization from mists of antiquity to the modern day. The class is taught at a college level, therefore, students should expect more homework and should read at least at grade level or higher. Students may also receive college credit by taking and passing the AP exam. This course requires a rigorous amount of college level reading as homework.
Open to:	10th - 12th	
Credit: 1	World History	
Prerequisite:	Grade level or higher reading and summer reading assignment	
Fees:	See Class Fees, AP on page 1.	

European History AP		Description: Advanced Placement (AP) Summer reading required. College level with rigorous academics.
Course	61030	This college-level course is an advanced, rigorous study of European history. Emphasis is placed on advanced study, research, and analytical skills. The course covers European history from 1450 C.E. to the present and focuses on intellectual-cultural, political-diplomatic, and social-economic history. It is intended for the above average history student. Students may also receive college credit by taking and passing the AP exam.
Open to:	10th-12th	
Credit: 1	World History	
Prerequisite:	Grade level or higher reading and summer reading assignment	
Fees:	See Class Fees, AP on page 1.	

United States History		Description: Recommended 11th grade course
Course	61110	This course will help students make connections between their world and the rich heritage of United States history. We will study the history of the United States which is essential for the continuation of our democratic society.
Open to:	11th-12th	
Credit: 1	U.S. History	

HIST 1700 US History		Description: Concurrent Enrollment. College level course with rigorous academics.
Course	64010	This course covers American History from the Pre-Columbian period to the present. It provides a thorough examination of the major social, political, and economic events, issues, and themes of the period. Earn BOTH high school AND college credit at the same time! This course requires a rigorous amount college textbook reading. EXPECT TO SPEND BETWEEN 6-9 HOURS PER WEEK COMPLETING THE COURSEWORK.
Open to:	11th	
Credit: 1	U.S. History	
Fees:	See Class Fees, SLCC on page 1.	

US History AP		Description: Advanced Placement (AP) Summer reading required. College level with rigorous academics.
Course	61130	This college-level course is an advanced, rigorous study of American history from the period of the first European explorations of the Americas to the present. The course emphasizes political institutions and behavior, public policy, social and economic change, diplomacy and human relations, and cultural and intellectual developments. Students may also receive college credit by taking and passing the AP exam.
Open to:	11th-12th	
Credit: 1	U.S. History	
Prerequisite:	Grade level or higher reading and summer reading assignment	
Fees:	See Class Fees, AP on page 3.	

U.S. Government and Citizenship		Description: Recommended 12th grade course (All seniors must pass the U.S. Citizenship test to graduate)
Course	61281	The goal of this course is to foster informed, responsible participation in public life. Knowing how to be a good citizen is essential to the preservation and improvement of United States democracy. Upon completion of this course, the student will understand the major ideas, protections, privileges, structures, and economic systems that affect the life of a citizen in the United States political system. This course is recommended for seniors due to their proximity to voting age.
Open to:	11th -12th	
Credit: 0.5	Government	

Government and Politics: American AP		Description: Advanced Placement (AP) College level course with rigorous academics. (All seniors must pass the U.S. Citizenship test to graduate)
Course	61240	This college level course is an advanced, rigorous study of the Constitutional underpinnings of United States government; political beliefs and behaviors; political parties, interest groups and mass media; institutions of national government; the Congress, the presidency, the bureaucracy, and the federal courts; public policy; and civil rights and civil liberties. Students may also receive college credit by taking and passing the AP exam. There is a fee to take the AP exam which is approximately \$98 (subject to change).
Open to:	11th -12th	
Credit: 1	Government	
Prerequisite:	Grade level or higher reading and summer reading assignment	
Fees:	See Class Fees, AP on page 1.	

## *Elective Social Studies Options:*

Please review prerequisite requirements carefully

World War II		Description:
Course	61061	This course will examine the causes, course and consequences of the war in three areas; Europe, Asia and the home front. Additional themes include the impact of the war on soldiers and civilians, women in the war, the viewpoints of Germany and Japan and post war issues. America's role will play prominently in the class. However, it will also focus on elements of the war Americans were not directly involved with, such as the rise of fascist regimes and the holocaust.
Open to:	11th-12th	
Credit: 0.5	Elective	

Comparative World Religions		Description:
Course	61181	This course is an introduction to the historical and philosophical foundations of the major religions of the world. Religions to be studied include Hinduism, Buddhism, Judaism, Islam, Christianity and various Chinese religions.
Open to:	11th-12th	
Credit: 0.5	Elective	

Psychology 1		Description:
Course	61331	This course studies the human mind and behavior: how we think, feel, act and interact individually and in groups. Psychology is concerned with all aspects of behavior and with the thoughts, feelings and motivations underlying that behavior.
Open to:	10th -12th	
Credit: 0.5	Elective	

Psychology 2		Description:
Course	61341	The course provides an in-depth study of topics covered in Psychology I. The course also emphasizes the application of psychological principles through experimentation and observation.
Open to:	11th -12th	
Credit: 0.5	Elective	
Prerequisite:	Psych 1 or Teacher Approval	

Psychology AP		Description: Advanced Placement (AP) College level with rigorous academics.
Course	61350	This college-level, year-long course covers the history of psychology, research methods, biological bases of behavior, sensation/perception, states of consciousness, learning, cognition, motivation, developmental psychology, personality, testing, abnormal psychology, treatment of psychological disorders, and social psychology. Students may also receive college credit by taking and passing the AP exam.
Open to:	11th - 12th	
Credit: 1	Elective	
Prerequisite:	Psych 2 or Teacher Approval	
Fees:	See Class Fees, AP on page 1.	

Sports Psychology		Description:
Course	61361	This course is for competitive athletes or performers. Students will explore the field of Sports Psychology and will learn techniques to help them mentally prepare for performance situations. Topics to be covered include teamwork, communication, focus, confidence, imagery, attitude, goal setting, self-talk, winning, handling fear, and resilience.
Open to:	11th-12th	
Credit: 0.5	Elective	

Sociology 1		Description:
Course	61401	This is a behavior science course that is an investigation of human behavior and group behavior. Sociology uses the perspective of the influence of Society to better understand the concepts of; culture, norms, social sanctions, deviance, and social class structure. The course includes interactive class room discussion and hands on projects.
Open to:	10th - 12th	
Credit: .5	Elective	

Introduction to Philosophy		Description:
Course	61421	This class is an introduction to the field of philosophy. The course includes an overview of several different philosophers, philosophical systems, subsections of philosophy, and methods of thinking. Students will use this information to consider deep questions about who we are and whether we have freedom, what the nature of reality is, and what constitutes moral action, among many others.
Open to:	11th-12th	
Credit: 0.5	Elective	

## *Math*

*Graduation Requirement: 3 Credits*  
Secondary Math 1, 2, and 3 are the required courses.

*A 4th year of math is strongly recommended for students seeking College admissions and preparation.*

Please review prerequisite requirements carefully

Secondary Mathematics 2		Description: Recommended 10th grade course
Course	53100	Students in Secondary Mathematics 2 will focus on concepts and skills of algebra and geometry, specifically quadratic functions, rational and complex numbers. Graphing calculator recommended. Homework is an important part of this course. Students will be expected to complete all assignments in a timely manner to ensure success.
Open to:	10th -11th	
Credit: 1	Core Math	
Prerequisite:	Secondary Math 1	
Fees:	See Class Disclosure	

Secondary Mathematics 2 Honors		Description: Take Honors if you earned a B or better in your Secondary 1 Honors math class
Course	53110	Secondary Mathematics 2 Honors is an accelerated course that will focus on the concepts in Secondary Math 2. Additional abstract concepts and challenging topics will be studied. This more rigorous course is part of the accelerated math track. Graphing calculator highly recommended. Homework is an important part of this course. Students will be expected to complete all assignments in a timely manner to ensure success.
Open to:	10th -11th	
Credit: 1	Core Math	
Prerequisite:	Secondary Math 1	
Fees:	See Class Disclosure	



<b>Math Courses Continued</b>		
<b>Secondary Mathematics 3</b>		<b>Description: Recommended 11th grade course</b>
Course	53200	This course continues student studies of algebra and geometry, specifically polynomial, rational, radical, and trigonometric functions. Graphing calculator recommended. Homework is an important part of this course. Students will be expected to complete all assignments in a timely manner to ensure success.
Open to:	10th-12th	
Credit: 1	Core Math	
Prerequisite:	Secondary Math 2	
Fees:	See Class Disclosure	

<b>Secondary Mathematics 3 Honors</b>		<b>Description: Take Honors if you earned a B or better in your Secondary 2 Honors math class</b>
Course	53210	This accelerated course will focus on the concepts in Secondary Math 3 and include logarithmic and advanced trigonometric functions. This more rigorous course is part of the accelerated math track. Graphing calculator highly recommended. Students completing Secondary Mathematics 1 Honors, 2 Honors, and 3 Honors are prepared for Calculus. Homework is an important part of this course. Students will be expected to complete all assignments in a timely manner to ensure success.
Open to:	10th-12th	
Credit: 1	Core Math	
Prerequisite:	Honors Math 2 or Math grade B or higher	
Fees:	See Class Disclosure	

<b>Mathematical Decision Making for Life</b>		<b>Description: Please see your counselor to schedule</b>
Course	51241	This course is specifically for seniors. The course includes mathematical decision making in finance, modeling, probability and statistics, and making choices. Students will use appropriate tools, including technology, to model mathematics. Students will use structure and regularity of reasoning to describe mathematical situations and solve problems. This class must be approved by your counselor.
Open to:	11th, 12th	
Credit: 0.5	3rd year Math	
Prerequisite:	Counselor Approval	
Fees:	See Class Disclosure	

<b>Introductory Statistics</b>		<b>Description: Please see your counselor to schedule</b>
Course	51411	An introductory, non-calculus based course which exposes students to the major concepts and tools for descriptive and inferential statistics. The course includes collecting, analyzing, characterizing and drawing conclusions from data. Studies will be planned and executed using double-blind, matched pairs and blocking designs. Probability will be covered in detail and its fundamental importance to statistics will be emphasized. Inferential statistics will be introduced in the context of real-life applications from medicine, manufacturing, sports performance, politics, business, health and physical science. The use of the statistical capabilities of graphing calculators will be taught.
Open to:	11th, 12th	
Credit: 0.5	3rd year Math	
Prerequisite:	Counselor Approval	
Fees:	See Class Disclosure	

<b>College Prep Math</b>		<b>Description:</b>
Course	51260	Students in this course will acquire the skills needed to be successful in Math 1050. Concepts from Sec Math 2 & 3 will be extended to provide students with algebra skills and understanding which are prerequisite to college courses. Graphing calculator recommended. Homework is an important part of this course. Students will be expected to complete all assignments in a timely manner to ensure success. This course DOES NOT satisfy the Regents' Scholarship math requirement.
Open to:	11th -12th	
Credit: .5/1	Math	
Prerequisite:	Grade C or better in Math 3	
Fees:	See Class Disclosure	

<b>Pre-calculus</b>		<b>Description:</b>
Course	51310	This rigorous course prepares students for advanced studies in mathematics. Students will study advanced algebra and trigonometry. Graphing calculator highly recommended. Homework is an important part of this course. Students will be expected to complete all assignments in a timely manner to ensure success.
Open to:	10th-12th	
Credit: 1	Math	
Prerequisite:	Grade C or better in Math 3	
Fees:	See Class Disclosure	

<b>Calculus AB AP</b>		<b>Description: Advanced Placement (AP) One Class period. College level with rigorous academics.</b>
Course	51350	This is an introduction to differential and integral calculus topics, which is equivalent to one semester for college level Calculus 1. This course uses advanced skills in algebra, geometry, and trigonometry to analyze real world problems involving movement and variable rates of change. This course focuses on the application of calculus using derivatives, integrals, and differential equations. Graphing calculator investigations are an integral part of this course (see instructor for calculator recommendations). Students are expected to take the Advanced Placement (AP) exam. Students may also receive college credit by taking and passing the AP Exam.
Open to:	10th-12th	
Credit: 2	Math & Elec	
Prerequisite:	Mastery of Pre-calc or Sec Math 3 H	
Fees:	See Class Disclosure, See Class Fees, AP on page 1.	

<b>Calculus BC AP</b>		<b>Description: Advanced Placement (AP) Two class periods. College level with rigorous academics.</b>
Course	51360	This is an introduction to differential and integral calculus topics, which is equivalent to two semesters of college level Calculus 1 and 2 courses. The course uses advanced skills in algebra, geometry, and trigonometry to analyze real world problems involving movement and variable rates of change. This course focuses on the application of calculus using derivatives, integrals, differential equations, vectors, parametric/polar modeling, and power series. Graphing calculator investigations are an integral part of the course (see instructor for calculator recommendations). Students are expected to take the Advanced Placement (AP) exam. Students may also receive college credit by taking and passing the AP exam.
Open to:	10th-12th	
Credit: 2	96581/96582	
Prerequisite:	Mastery of Pre-calc or Sec Math 3 H	
Fees:	See Class Disclosure, See Class Fees, AP on page 1.	

<b>Statistics AP</b>		<b>Description: Advanced Placement (AP) College level with rigorous academics.</b>
Course	51400	This advanced placement course is an introductory, non-calculus based college level class which introduces students to the major concepts and tools for collecting, analyzing, and drawing conclusions from data. Prepares students for the AP Statistics Exam. Graphing calculator highly recommended. Students are expected to take the Advanced Placement (AP) exam. Students may also receive college credit by taking and passing the AP exam. There is a fee to take the exam which is approximately \$98 (subject to change).
Open to:	11th -12th	
Credit: 1	Math	
Prerequisite:	Grade C or better in Sec Math 3	
Fees:	See Class Disclosure, See Class Fees, AP on page 1.	

<b>Math Courses Continued</b>		
<b>Math 1030 Quantitative Literacy</b>		<b>Description: Concurrent Enrollment SLCC- College level course with rigorous academics.</b>
Course	96581/96582	This course may be an appropriate culminating mathematics course for the general studies or student majoring in non-science programs. The focus of the course is on the development of problem-solving skills through the application of various mathematical concepts to real life problems. Students receive a high school grade and credit, as well as a grade on their permanent college transcript and 3 credits from SLCC. Completion of Secondary Math I, II, AND III with "C" average in all terms REQUIRED. Students must apply at SLCC. ACT scores must be sent to SLCC directly from ACTstudents.org. *Additional testing may be required if pursuing another concurrent math after completion of this course. ***FINAL GRADE IS WEIGHED HEAVILY ON RESULTS OF THE SLCC FINAL EXAM.****
Open to:	11th -12th	
Credit: 0.5	Math	
Prerequisite:	ACT MATH Score=19 *New SLCC Placement Testing Math 1010.	
Fees:	See Class Fees, SLCC on page 1.	

<b>Math 1040 Introduction to Statistics</b>		<b>Description: Concurrent Enrollment SLCC- College level course with rigorous academics.</b>
Course	96521/96522	The course is a study of statistics using projects and data; therefore you will examine statistics by looking at data, with the analyses being done by calculator or computer. Statistics used to describe (descriptive), statistics used to predict (inferential), and probability are three major themes in this course. Students receive a high school grade and credit, as well as a grade on their permanent college transcript and 3 credits from SLCC. Students must apply at SLCC. Completion of Secondary Math I, II, AND III with "C" average in all terms REQUIRED. ACT scores must be sent to SLCC directly from ACTstudents.org. *Additional testing may be required if pursuing another concurrent math after completion of this course. ***FINAL GRADE IS WEIGHED HEAVILY ON RESULTS OF THE SLCC FINAL EXAM.****
Open to:	11th -12th	
Credit: 0.5		
Prerequisite:	ACT MATH Score=19 *New SLCC Placement Testing Math 1010.	
Fees:	See Class Fees, SLCC on page 1.	

<b>Math 1050 College Algebra</b>		<b>Description: Concurrent Enrollment SLCC- College level course with rigorous academics.</b>
Course	96501/96502	The course is an algebra class designed to prepare students to enter either engineering or calculus courses. Topics include polynomial, rational, exponential and logarithmic functions; matrices; conics; sequences and series; and mathematical induction. Students not intending to take calculus should investigate 1030 or 1040 as alternate courses that satisfy the literacy requirement. Students receive a high school grade and credit, as well as a grade on their permanent college transcript and 4 credits from SLCC. Students must apply at SLCC. Completion of Secondary Math I, II, AND III with "C" average in all terms REQUIRED. ACT scores must be sent to SLCC directly from ACTstudents.org. ***FINAL GRADE IS WEIGHED HEAVILY ON RESULTS OF THE SLCC FINAL EXAM.***
Open to:	11th -12th	
Credit: 0.5	Math	
Prerequisite:	ACT MATH Score=23 & Reading = 18 OR SLCC Placement Testing Math 1050 & ENG 990	
Fees:	See Class Fees, SLCC on page 1.	

<b>Math 1060 Trigonometry</b>		<b>Description: Concurrent Enrollment SLCC-College level course with rigorous academics.</b>
Course	96511	This course is intended to prepare students for a comprehensive course in calculus by teaching concepts and facts required for a major in math, physics, chemistry, engineering, and computer science, as well as many of the life sciences. The course presents trigonometric functions, polar functions, trigonometric equations, and solutions of right triangles and oblique triangles. Polar coordinates, complex numbers, parametric equations, and vectors are also introduced. Students are required to know basic trigonometric facts such as the sine, cosine, and tangent values of special angles without using a calculator. Students are also required to know the fundamental trigonometric identities without looking them up. Students must have earned a grade C or better in Math 1050 to take this course. Students receive a high school grade and credit, as well as a grade on their permanent college transcript and 3 credits from SLCC. Students must apply at SLCC. Completion of Secondary Math I, II, AND III with "C" average in all terms REQUIRED. ***FINAL GRADE IS WEIGHED HEAVILY ON RESULTS OF THE SLCC FINAL EXAM.***
Open to:	11th -12th	
Credit: 0.5	Math	
Prerequisite:	MATH 1050 w/ C or better OR SLCC Placement Testing Math 1060 & ENG 990. ACT Math scores cannot be used for direct	
Fees:	See Class Fees, SLCC on page 1.	

## *Science: Core Courses*

*Graduation Requirement: 3 Credits*

Students must have three science credits for graduation. The first two credits must be from two different Core Science areas. The third credit may be a Core or an Applied Science (3rd Science).

*Chemistry and Physics classes use math calculations for assignments and lab activities. Please check prerequisites carefully.*

<b>Science Courses</b>		
<b>Earth Science</b>		<b>Description: Recommended 10th grade course</b>
Course	31010	Earth Science is the study of the Earth's place in the universe. Topics include astronomy, ecology, geology, and meteorology. The focus of this course is to show how each of these is responsible for different systems that make life on earth possible. Earth Science is a one year, one credit course. Students will participate in laboratory activities.
Open to:	10th -12th	
Credit: 1	Core Science	
Fees:	See Class Disclosure	

<b>Biology</b>		<b>Description: Recommended 10th grade course</b>
Course	31110	Biology is the study of life. We begin the year talking about ecology and discover how living things interact with each other and their environment. We learn about cells, their structure and function, DNA, genetics, evolution, plants, animals, and body systems. Biology is a one year, one credit course. Students will participate in laboratory activities which will include animal dissections.
Open to:	10th -12th	
Credit: 1	Core Science	
Fees:	See Class Disclosure	

<b>Biology-Agricultural Science</b>		<b>Description: Recommended 10th grade course</b>
Course	82070	This course covers biology with an agricultural emphasis. Students learn about the structure of cells, how genetic information is passed on, biological diversity, the process of evolution, and how organisms interact with their environment. Students learn how to apply this information in plants and animals through laboratory activities. Students also explore recent advances in biotechnology (genetics, embryos, etc.). This is a one year, one credit course of biological science. Participation in the FFA youth leadership organization may be an integral part of this course.
Open to:	10th -12th	
Credit: 1	Core Science or CTE	
Fees:	See Class Disclosure	

**Science Courses Continued**

<b>Biology AP (Science &amp; Medical Field Careers)</b>		<b>Description: Advanced Placement (AP) Recommended 11th or 12 grade course. College level with rigorous academics.</b>
Course	31120	Advanced Placement or AP Biology is a rigorous, college level course. It covers the same topics as regular biology, but involves greater depth. The class moves at a faster pace and it is important that students do not get behind. The class is lab based and includes a dissection. AP Biology is a one year, one credit course. Students may also receive college credit by taking and passing the AP exam.
Open to:	10th -12th	
Credit: 1	Core Science	
Prerequisite:	Biology or Teacher approval OR SLCC placement on ENGL 900	
Fees:	See Class Disclosure. See Class Fees, AP on page 1.	

<b>Biology 1010/15 (SLCC)-Non Science Careers</b>		<b>Description: Concurrent Enrollment (SLCC) College level course with rigorous academics.</b>
Course	32210	Biology 1010 is a college level course intended for non-majors. Topics covered include: chemistry of life, cells, cell energy and division, DNA, genetics, evolution, plants and animals. This is a one year course and includes the lab component (1015). Students that pass receive college credit through SLCC, in addition to their high school credit. Students must apply at SLCC. The class fulfills the general education requirements for SLCC. ACT scores must be sent to SLCC directly from ACTstudents.org as AP Biology.
Open to:	11th -12th	
Credit: 1	Core Science	
Prerequisite:	ACT Reading score of 16	
Fees:	See Class Disclosure. See Class Fees, SLCC on page 1.	

<b>Chemistry 1</b>		<b>Description: Math skills equivalent to a B or better in Secondary Math 1 is strongly recommended</b>
Course	31210	Chemistry is the study of matter, structure, energy and change. Topics include atomic structure, periodic table of elements, bonding, conservation of mass and energy, chemical reactions, equilibrium equations, acid/base chemistry, and nuclear chemistry. This is a lab based course. Chemistry is a one year, one credit course. Students will participate in laboratory activities which will include several chemical reactions.
Open to:	10th -12th	
Credit: 1	Core Science	
Fees:	See Class Disclosure	

<b>Chemistry 1 Honors</b>		<b>Description: Math skills equivalent to a B in Secondary Math 2 is strongly recommended</b>
Course	31220	Honors Chemistry covers the same topics as regular chemistry, but some topics are covered in more depth. This is a great course for any student who is interested in STEM careers. Topics include matter and change, energy, atomic structure, periodic table of elements, quantum mechanics, bonding, naming compounds, conservation of mass and energy, chemical reactions, stoichiometry, equilibrium equations, acid/base chemistry, and nuclear chemistry. This is a one year, one credit lab based course. Students will participate in laboratory activities.
Open to:	10th-12th	
Credit: 1	Core Science	
Prerequisite:	Sec. Math 2	
Fees:	See Class Disclosure	

<b>Chemistry 2/AP</b>		<b>Description: Advanced Placement (AP). Receiving a B or better in Secondary Math 2 is strongly recommended</b>
Course	31230	Chemistry 2 is an extension of Chemistry 1 and is intended for STEM majors. It explores in depth topics such as: atomic structure, chemical bonding and reactions, thermochemistry, reaction rates and equilibrium. There is a large emphasis on laboratory experiments. Students have the option of taking Chem 1060 and Chem 1070 at the University of Utah for 2 credits of General Chemistry lab credits at 70% the tuition cost. There are approximately 16 labs per year. Students also have the option of taking the AP exam in May, which, if passed, gives 6.0 General Chemistry credits (equivalent to both semesters of inorganic chemistry).
Open to:	11th-12th	
Credit: 1	Core Science	
Prerequisite:	Chemistry I	
Fees:	See Class Disclosure	

*Optional- Student may take a lab class at the University of Utah for an additional fee*

<b>Physics</b>		<b>Description: Math skills equivalent to a B or better in Secondary Math 1 is strongly recommended</b>
Course	31310	Physics is the study of motion, work and energy. We begin our study by learning how and why things move and then go on to discover how that motion relates to work and energy. As part of our study we learn about waves, light, optics, electricity, and the fission and fusion of matter to produce energy. Physics is a one year, one credit course. Students will participate in laboratory activities & quarterly projects.
Open to:	10th-12th	
Credit: 1	Core Science	
Fees:	See Class Disclosure	

<b>Physics H</b>		<b>Description: Students should be enrolled in Secondary Math 2 Honors or higher to enroll in this course</b>
Course	31340	Honors Physics is especially for those students who desire to pursue a college major in science, engineering, architecture, or medicine. The course covers the same content as the physics course, however it has greater emphasis on the problem solving skills necessary to prepare a student for university studies. Honors Physics is a one year, one credit course. Students will participate in laboratory activities & quarterly projects. Students who consistently achieve A's and B's in this course should consider attempting the AP Physics I Exam. Taking and passing the AP exam will earn the student college credit.
Open to:	10th-12th	
Credit: 1	Core Science	
Prerequisite:	Sec Math 2 Honors	
Fees:	See Class Disclosure. See Class Fees, AP on page 1.	

## **Applied or 3rd Science Options**

Students must have three science credits for graduation.

The first two credits must be from two different Core Science areas.  
The third credit may be a Core or an Applied Science (3rd Science).

**Additional Applied or 3rd Science Options Include the classes listed below and**

The following are additional 3rd science options that can be found throughout this book:

- |                           |                              |  |
|---------------------------|------------------------------|--|
| Robotics 1 & 2            | Engineering Principles 1 & 2 | Computer Programming 1 & 2 (Core or 3rd Science)     |
| Animal Science 1 & 2      | Equine Science               | AP Computer Science Principles (Core or 3rd Science) |
| Plant & Soil Technology 1 | Medical Anatomy & Physiology | AP Computer Science (Core or 3rd Science)            |
| Animal Science 1          | Animal Science 2             | CSIS 1400 & CSIS 1410 (Core or 3rd Science)          |

## Science Courses Continued

Astronomy		Description: One semester course - 0.5 credit
Course	31411	Students will learn about our Solar System, the Sun, star formation and life cycle, our Galaxy, the Universe, light, telescopes, and the night sky. This course will be a fun exploration of the universe around you. Astronomy is a one semester, half credit course. Students will observe the night sky, the Sun, planets, and track the lunar phases, while learning to find stars in the night sky. The class has several labs along with lots of science demonstrations.
Open to:	11th - 12th	
Credit: 0.5	3rd Science	
Fees:	See Class Disclosure ☐	

Genetics		Description: One semester course - 0.5 credit.
Course	31641	This course focuses on understanding how traits are inherited and how DNA controls most aspects of cell behavior. DNA structure, mutations, genes, pedigrees, environmental influences and cell function are studied. Have you ever wondered why you have that eye color or nose shape? This class is for you!
Open to:	10th - 12th	
Credit: 0.5	3rd Science	

Geology		Description: One semester course - 0.5 credit.
Course	31651	Geology is the study of the formation of Earth, its rocks and minerals, how they have changed and how they will continue to change. Plate tectonics, geologic history and landscape formation are examined as well as rocks and minerals. Have you ever wondered how diamonds form or what makes certain minerals valuable? This class is for you!
Open to:	10th - 12th	
Credit: 0.5	3rd Science	

Wildlife Biology		Description:
Course	31600	Wildlife Biology is the study of North American animals, and their impact on ecosystems. During the year we will be discussing how producers, consumers, and decomposers make a healthy ecosystem sustainable. We will also explore the benefits/negative aspects of human interaction, introduced species, and global effects on North American animals. Students will participate in laboratory activities which include some outside labs. The lab fee covers the cost of consumable materials such as animals, tools, and glassware.
Open to:	11th-12th	
Credit: 1	3rd Science	
Fees:	See Class Disclosure ☐	

Zoology		Description: One semester course - 0.5 credit
Course	31631	Zoology is the study of invertebrate and vertebrates animals. During the semester, we will investigate what separates simple organisms from the more complex. We will use class dissections to uncover evolutionary advancements of organisms, and practice the correct classification of common animals. Zoology is a semester long biology course. Students will participate in laboratory activities. The lab fee covers the cost of consumable materials such as animals, tools, and glassware.
Open to:	11th-12th	
Credit: 0.5	3rd Science	
Fees:	See Class Disclosure ☐	

## P.E. & Health Science

*Graduation Requirement: 2 Credits*

**Students must take: Participation Skills & Techniques (0.5), Fitness for Life (0.5), P.E. Elective (0.5), and Health(0.5)**

Fitness for Life		Description: Recommended for 10th graders
Course	71201	This course is designed for continued physical fitness improvement with an increased understanding of the components that make up fitness i.e., heart/lung fitness, strength, flexibility, muscle endurance, weight control/nutrition, and stress management. This is a participation graded course.
Open to:	10th	
Credit: 0.5	Fitness for Life - Required for Graduation	
Fees:	See Class Disclosure	

Team Sports		Description:
Course	71101	This course is designed to teach sports which require group participation and cooperation. This is a participation graded course.
Open to:	10th - 12th	
Credit: 0.5	P.E. Elective	
Fees:	See Class Disclosure ☐	

Yoga		Description:
Course	71261	This class focuses on structural alignment, increase of strength and flexibility. It will deepen student's awareness of breath and the role it has in generating energy and stamina in one's mind and body. The course will also incorporate techniques for stress relief, and enhance one's physical performance by teaching students how to connect breath, organ systems, physiology and anatomy all together. This is a participation graded course.
Open to:	11th - 12th	
Credit: 0.5	P.E. Elective	
Fees:	See Class Disclosure	

Fundamentals of Basketball		Description: Not for students who have played on the school basketball team
Course	71111	This course offers instruction and practice in the fundamentals of basketball. Not for students on the school basketball team. This is a participation graded course.
Open to:	10th - 12th	
Credit: 0.5	P.E. Elective	
Fees:	See Class Disclosure	

Fundamentals of Volleyball		Description: Not for students who have played on the school volleyball team
Course	71131	This course offers instruction and practice in the fundamentals of volleyball. Not open to students who have played on the school volleyball team. This is a participation graded course.
Open to:	10th - 12th	
Credit: 0.5	P.E. Elective	
Fees:	See Class Disclosure	

Volleyball 2		Description:
Course	71141	This course is a continuation of fundamentals of volleyball emphasizing further development of offensive and defensive strategies, effective team work, and sportsmanship. This is a participation graded course.
Open to:	11th - 12th	
Credit: 0.5	P.E. Elective	
Prerequisite:	Fundamentals of Volleyball	
Fees:	See Class Disclosure	

**P.E. & Health Continued**

Weight Training 1		Description:
Course	71301	This course is designed as an introduction to proper weight lifting techniques and includes the development of individual programs that develop body tone, muscle strength, and physical conditioning. This is a participation graded course.
Open to:	10th - 12th	
Credit: 0.5	P.E. Elective	
Fees:	See Class Disclosure	

Weight Training 2		Description:
Course	71311	This course is a continuation of Weight Training 1, emphasizing further development of programs that develop body tone, muscle strength, and physical condition. This is a participation graded course.
Open to:	10th - 12th	
Credit: 0.5	P.E. Elective	
Prerequisite:	Weight Tr 1	
Fees:	See Class Disclosure	

Power Lifting		Description: Coach approval necessary
Course	71320	This course requires approval from the Football coach. Once try-outs are completed and team rosters have been created, the coach will submit students' names for enrollment into Power Lifting. This is an advanced weight training course that offers instruction in heavy power lifting routines. It stresses strength, weight gains, and flexibility for injury prevention and agility. The course is designed to compliment the Football Athletic Program.
Open to:	Football	
Credit: 1	P.E. Elective	
Prerequisite:	Coach approval	
Fees:	See Class Disclosure	

College Academic Athletic Preparation		Description: College Athletic Recruiting
Course	72211	Want to get recruited? This course will cover in depth the recruiting process, securing scholarships and other sources of funding for college. Designed for high school student-athletes, the course will focus on academic eligibility, enhancing study and test taking skills, identifying academic as well as athletic areas for improvement, developing training schedules, goal-setting, leadership, improving athletic and competitive skills, and self-marketing.
Open to:	10th - 12th	
Credit: 0.5	P.E. Elective	
Fee:	See Class Disclosure	

Consumer Health		Description: Recommended for 10th graders
Course	71001	This course emphasizes the physical, social, and mental health dimensions people make in their lives and offers students an opportunity to evaluate health practices, products, and services.
Open to:	10th - 11th	
Credit: 0.5	Health - Required for Graduation	

Intro to Health Sciences		Description: For students interested in Health Field careers.
Course	71010	Health Science is a class that acquaints students with a wide variety of careers in the health fields. Students learn basic anatomy, medical terminology, C.P.R., first aid, vital signs, ethics, job skills, etc. Health Science is not required but is recommended as a preparatory class for all medical related classes at the Jordan Technical Center. This full year class fulfills the required health credit for graduation from Jordan School District. Participation in your local HOSA or SkillsUSA chapter is strongly recommended.
Open to:	10th - 12th	
Credit: 1	0.5 CTE, 0.5 Health - Satisfies Health Grad Requirement	

## Fine Arts: Visual & Performing Arts

**Graduation Requirement: Students must complete 1.5 credits of Fine Arts.**

*All Visual and Performing Arts classes may be used to fulfill the Fine Arts requirement*

*Please carefully review Fees required*

<b>Visual Arts:</b>		
Art Foundations 1		Description:
Course	10261	Art Foundations is a beginning, entry-level art course where you will work 2D and 3D mediums. Students will create drawings, paintings, hand prints, sculpt figures, and more. As a sophomore or junior, this is an excellent course to take if you want to see what the Fine Arts have to offer, and be prepared to take Drawing 1. After taking this course, you will have a better idea of which mediums you like to work in best.
Open to:	10th-12th	
Credit: 0.5	Fine Art	
Fees:	See Class Disclosure	

Drawing 1		Description:
Course	10441	This beginning course will help students to develop drawing skills and techniques through a variety of drawing media, such as graphite, pen and ink, charcoal and color pencils. Experience in art criticism, art history and aesthetics will be included. While not a requirement, we recommend you take Art Foundations 1 prior to taking Drawing 1.
Open to:	10th-12th	
Credit: 0.5	Fine Art	
Fees:	See Class Disclosure	

Drawing 2		Description:
Course	10451	Drawing 2 is an intermediate course that builds upon the concepts and skills explored in Drawing 1, such as line, value, form, and space. Students will use a variety of mediums in their projects, such as pen and ink, graphite, charcoal, and more. Students need to have taken Drawing 1 prior to taking this course.
Open to:	10th-12th	
Credit: 0.5	Fine Art	
Prerequisite:	Drawing 1	
Fees:	See Class Disclosure	

**Visual Arts: Continued**

Drawing AP		Description: Advanced Placement (AP) Year-long. College level with rigorous academics.
Course	10140	AP Students create a 20 piece portfolio--five of which will be professionally matted and sent in to be juried. Figure study, exploring different medium, and investigating art trends of the past and present are emphasized. Pre-requisites include one drawing class (Drawing 1 or Visual ART 1020) AND one painting class (Painting 1 or Painting 2). University credit can be earned with a successful score on the Advanced Placement (AP) portfolio.
Open to:	11th ,12th	
Credit: 1	Fine Art	
Prerequisite:	Instructor@approval	
Fees:	See Class Disclosure. See Class Fees, AP on page 1.	

Art History AP		Description: Advanced Placement (AP) Year-long. College level with rigorous academics.
Course	10280	AP Students create a 20 piece portfolio--five of which will be professionally matted and sent in to be juried. Figure study, exploring different medium, and investigating art trends of the past and present are emphasized. Pre-requisites include one drawing class (Drawing 1 or Visual ART 1020) AND one painting class (Painting 1 or Painting 2). University credit can be earned with a successful score on the Advanced Placement (AP) portfolio.
Open to:	11th ,12th	
Credit: 1	Fine Arts	
Fees:	See Class Disclosure. See Class Fees, AP on page 1.	

ART 1020 Intro to Drawing		Description: Concurrent Enrollment SLCC- College level with rigorous academics.
Course	10741	Students will be introduced to the basic principles (balance, rhythm, emphasis, unity) and elements (line, shape, texture, space, size, value, color) of design. All VAD majors are required to take this class. Students must apply at SLCC.
Open to:	11th ,12th	
Credit: 0.5	Fine Arts	
Fees:	See Class Disclosure. See Class Fees, SLCC on page 1.	

ART 1120 Design		Description: Concurrent Enrollment SLCC- College level with rigorous academics.
Course	10681	Learn the principles of design through traditional art making techniques and by utilizing current industry tools such as Adobe Photoshop and Illustrator. Upon passing this course, you will receive .5 Art credit at the high school and 3 GE credits at SLCC. Students must apply at SLCC. The class fulfills the Fine Arts general education requirement for SLCC.
Open to:	11th ,12th	
Credit: 0.5	Fine Arts	
Fees:	See Class Disclosure. See Class Fees, SLCC on page 1.	

ART 1080		Description: Concurrent Enrollment SLCC- College level with rigorous academics.
Course	10761	Use Photoshop and Illustrator to explore Elements of Art and Principles of Design. Create a variety of projects from Soda Can Labels to T-Shirt designs, from Website Headers to Personal Logos. This course from SLCC is the concurrent offering of Digital Graphic Arts Intro. Students must apply at SLCC.
Open to:	11th - 12th	
Credit: 0.5	Fine Arts, CTE	
Fees:	See Class Disclosure. See Class Fees, SLCC on page 1.	

Printmaking 1		Description:
Course	10201	This course is an introduction to printmaking- the art of multiples! This course covers relief printmaking, which involves using gouges to carve an image out of linoleum and print it on a variety of media (yes, even t-shirts). Students will focus on techniques, processes, and materials as they explore the role of traditional and contemporary printmaking as a fine art medium.
Open to:	10th-12th	
Credit: 0.5	Fine Art	
Fees:	See Class Disclosure	

Printmaking 2		Description:
Course	10211	Printmaking 2 builds on the concepts and skills learned in Printmaking 1, which is a required prerequisite for this course. Students will continue to refine their skills through a series of projects, focusing on the development of conceptual imagery, carving technique, and craftsmanship. And yes, we still print t-shirts in printmaking 2.
Open to:	10th-12th	
Credit: 0.5	Fine Art	
Prerequisite:	Printmaking 1	
Fees:	See Class Disclosure	

Ceramics 1		Description:
Course	10291	Ceramics 1 focuses on teaching students all the methods of handbuilding and glaze application. With an emphasis on studio production, design, cotemporary art, and art history , students will think critically in project design, and problem solve through production. Class fees cover 25 lbs of clay and consumable materials.
Open to:	10th-12th	
Credit: 0.5	Fine Art	
Fees:	See Class Disclosure	

Ceramics 2		Description:
Course	10301	This is an intermediate course that builds upon the concepts and skills learned in Ceramics 1. Students should have a strong foundation in handbuilding skills and need to have completed Ceramics 1 courses with a final grade of a C or better. Class time will be divided into advanced hand building projects, and learning how to throw on the pottery wheel. Students will leave the class with a beginning set of wheel thrown dinnerware, as well as advanced hand built forms.
Open to:	10th-12th	
Credit: 0.5	Fine Art	
Prerequisite:	Ceramics 1	
Fees:	See Class Disclosure	

Ceramics 3		Description: Year-long course
Course	10310	This is an advanced course in ceramics. Students must have completed Ceramics 1 and 2 earning a grade of C or better in all quarters. Students are directed to work on independent projects following a theme or pursuing particular problems of design or construction. The goal of the course is to create pieces for exhibition or portfolio purposes.
Open to:	11th-12th	
Credit: 1	Fine Arts	
Prerequisite:	Ceramics 2 and Instructor approval	
Fees:	See Class Disclosure	

**Visual Arts: Continued**

<b>Studio Art: 3-D Design AP</b>		<b>Description:</b> Advanced Placement (AP) Year-long. College level with rigorous academics.
Course	10120	This is a year-long, college level course that follows the Advanced Placement Program. This course requires a teacher signature, and students must have completed Ceramics 1 and 2 with grades of B or better in all quarters. This class focuses on sculpture or three-dimensional art. Compositional issues that involve the space surrounding the art object as well as the space it occupies will be taught. Additive and subtractive sculpture will be explored. University credit can be earned with a successful score on the Advanced Placement (AP) portfolio.
Open to:	11th, 12th	
Credit: 1	Fine Art	
Prerequisite:	Instructor@approval	
Fees:	See Class Disclosure. See Class Fees, AP on page 3.	

<b>Painting 1</b>		<b>Description:</b>
Course	10461	Beginning course in which projects are created with a variety of color medium (watercolor, pastel, acrylic, and mixed media). Skills are taught such as basic drawing, color theory, principles of design, with an emphasis on creativity. This really fun class is now also open to sophomores.
Open to:	10th-12th	
Credit: 0.5	Fine Arts	
Fees:	See Class Disclosure	

<b>Painting 2</b>		<b>Description:</b>
Course	10471	An advanced painting class. Painting 1 or Drawing 1 prerequisite. Advanced painting techniques are explored with a variety of mediums including, gouache, acrylic, oil, aerosols and multimedia. Cost covers 2 canvases, 2 painting boards and consumables such as paint and cleaning supplies as well as classroom tools and maintenance such as brushes, easels, pallets, etc.
Open to:	10th-12th	
Credit: 0.5	Fine Arts	
Prerequisite:	Painting 1	
Fees:	See Class Disclosure	

<b>Jewelry 1</b>		<b>Description:</b>
Course	10521	Students will use raw materials such as copper to learn and apply skills of filing, wire wrapping, cold connections, sawing, and basic soldering. Class projects will include creating rings, pendants, ear rings and bracelets, with opportunity for student driven concepts. Class fees are used to purchase raw materials, maintenance of tools, and classroom consumables.
Open to:	10th-12th	
Credit: 0.5	Fine Arts	
Fees:	See Class Disclosure	

<b>Jewelry 2</b>		<b>Description:</b>
Course	10531	Jewelry 2 builds upon the concepts and techniques learned in Jewelry 1, which is a required prerequisite for this course. Students in Jewelry 2 will learn and apply skills such as intermediate soldering, enameling, and bezel setting in a series of student driven projects. This class emphasizes jewelry design and fabrication. Class fees are used to purchase raw material, maintenance of tools, and consumables.
Open to:	10th-12th	
Credit: 0.5	Fine Arts	
Prerequisite:	Jewelry 1	
Fees:	See Class Disclosure	

<b>Film Studies 1</b>		<b>Description:</b>
Course	16511	Students will watch and write about several films. The goal is to learn to intellectually critique and analyze film as they study some of its most important elements including; screenplay, production design, directing, cinematography, etc. In the end students will have gained more awareness of the art form and the way that it functions as entertainment and edification.
Open to:	10th-12th	
Credit: 0.5	Fine Art	
Fees:	See Class Disclosure	

<b>Film Studies 2</b>		<b>Description:</b>
Course	16521	Students will have the opportunity to take their knowledge of film even deeper as they take the things they learn and write about film. Students will be given the task of completing short film projects to share with the class. Some of the class projects will be done to highlight specific elements of film (i.e. editing and music), while others will be done to demonstrate different styles of storytelling (i.e. comedy of errors, tragedy, animation, and documentary).
Open to:	11th-12th	
Credit: 0.5	Fine Art	
Prerequisite:	Film Studies 1	
Fees:	See Class Disclosure	

<b>Basic Film Photography</b>		<b>Description:</b>
Course	86061	Photography includes the inventive use of light and photographic equipment to create art. This is a fundamental course covering camera mechanics, film types, lighting, and composition. Basic dark room procedures such as processing, contact printing, and enlarging are covered as well. With an emphasis on studio production, this course is designed to develop higher-level thinking skills and art-related technology skills. Some art criticism, art history, and aesthetics may be included. Additional photography related classes can be found under the CTE Pathway section of this book labeled <i>Photography &amp; Graphic Design</i> (Additional courses count for CTE credit only).
Open to:	10th - 12th	
Credit: 0.5	Fine Art	
Fees:	See Class Disclosure	

<b>Digital Graphic Arts Intro</b>		<b>Description:</b>
Course	86001	Blend your ideas with Adobe Tools and begin creating! DGAI takes the Elements of Art and Principles of Design out from theory into action as we explore Illustrator, Photoshop, Typography, and careers in the digital media world. This is a project-based class with projects from "tiny thank you cards" to t-shirt printing and banner creation. Come learn how to use Adobe tools to take your projects to the next level. This course can either be 0.5 credit Art or CTE.A744:C756
Open to:	10th - 12th	
Credit: 0.5	CTE, Fine Arts	
Fees:	See Class Disclosure	

<b>Performing Arts: Music</b>		
<b>Men's Choir</b>		<b>Description: Choir 1 Tenor/Bass</b>
Course	13320	This is a non-audition course, all are welcome to participate. Prior experience with music is not necessary. Students will learn how to sing well, read music, and will learn the rudiments of music. This class will prepare you to become an excellent musician. A handful of outside of class performances are required. Singing in a men's choir is some of the most fun you will ever have!
Open to:	10th -12th	
Credit: 1	Fine Art	
Fees:	See Class Disclosure	
<b>Cantique (Auditioned Treble Choir)</b>		<b>Description: Audition Course</b>
Course	13332	This is an audition course for 10th, 11th, and 12th grade treble singers. This class is for students interested in exciting musical study and in singing wonderful treble repertoire. Vocal technique is covered extensively along with music reading skills. This ensemble tours in the spring along with A'Cappella and the Chamber Singers. Outside of class performances are part of the course. If you are looking for an engaging and energetic learning environment, this is the ensemble for you. District participation fee is only paid once if you are in multiple music classes (subject to change).
Open to:	10th -12th	
Credit: 1	Fine Art	
Prerequisite:	Audition Course	
Fees:	See Class Disclosure	
<b>A' Cappella (Auditioned Mixed Choir)</b>		<b>Description: Audition Course</b>
Course	13350	This class is for students interested in exciting musical study and in singing wonderful choral music repertoire. Vocal technique is covered extensively along with music reading skills. This ensemble tours in the spring along with Cantique, Vivace and the Chamber Singers. Outside class performances are part of the course. If you are looking for an engaging and energetic learning environment, this is the ensemble for you. So get ready for an amazing experience! *District participation fee is only paid once if you are in multiple music classes.
Open to:	10th -12th	
Credit: 1	Fine Art	
Prerequisite:	Audition Course	
Fees:	See Class Disclosure	
<b>Vivace (Advanced Treble Choir)</b>		<b>Description: Audition Course</b>
Course	13361	This ensemble is the premiere high school treble ensemble in the state of Utah, there is nothing to compare to it, and there is not a class like it in the state. It consists of the 16 singers from the Chamber Singers and 10 singers from the A Cappella Choir. The very best work ethic and professionalism is expected. The very best choral repertoire will be studied and performed at the highest level. Taking voice lessons while in the class is highly encouraged.
Open to:	11th -12th	
Credit: 1	Fine Art	
Prerequisite:	Audition Course	
Fees:	See Class Disclosure	
<b>Chamber Singers</b>		<b>Description: Audition Course</b>
Course	13360	This class is for students interested in an exciting, rigorous, demanding, and very enjoyable (for those who work hard) musical environment. Wonderful choral music repertoire will be studied and performed. Vocal technique is covered extensively along with music reading skills. This ensemble tours in the spring along with A Cappella, Vivace, and Cantique. Members of Chamber Singers are also registered members of A'Cappella and Vivace. If you are looking for an engaging and energetic learning environment, this ensemble is for you. Get ready for an amazing experience!
Open to:	11th - 12th	
Credit: 1	Fine Art	
Prerequisite:	Audition Course	
Fees:	See Class Disclosure	
<b>Opus (Advanced Men's Choir)</b>		<b>Description: Audition Course</b>
Course	AFTER SCHOOL	This ensemble is the premiere high school men's ensemble in the state of Utah. It consists of men from the Chamber Singers, A Cappella Choir, and Men's Choir. The very best work ethic and professionalism is expected. The very best choral repertoire will be studied and performed at the highest level. Taking voice lessons while in the class is highly encouraged. OPUS will meet outside of regular school hours. Contact the Choral Director by emailing Andrew.Howden@jordandistrict.org for more information.
Open to:	10th -12th	
Credit: 1	Elective	
Prerequisite:	Audition Course	
Fees:	See Class Disclosure	
<b>HHS Ringers (Bell Choir)</b>		<b>Description:</b>
Course	13370	You will learn the coordination and technique to play English Handbells. Every student that has ever participated in the class leaves grateful that they did. Knowledge of music (i.e. note values and note names) is preferred, but not required. There are a handful of outside class performances.
Open to:	10th -12th	
Credit: 1	Elective	
Fees:	See Class Disclosure	
<b>Musical Dance Theatre</b>		<b>Description: Audition Course</b>
Course	16320	In this course, students will improve knowledge and skills in singing, dancing, and acting. Students will be taught technique, improvisation, choreography, artistic expression, performance, and musical theatre history. Students will have opportunities to prepare solos, duets, and group numbers as well as put on a musical during the second half of the year. This course will prepare students to audition for professional theatres outside of high school. There are a handful of outside of class performances.
Open to:	10th-12th	
Credit: 1	Elective	
Fees:	See Class Disclosure	
<b>Concert Band</b>		<b>Description: Audition Course</b>
Course	13460	This intermediate-level band course encourages increased technical and expressive musical proficiency through performance and the study of music. Marching band may be part of the course requirement during marching season. Rehearsals and performances outside of class time are part of the course requirement and constitute a portion of the grade. If available, an oboe, bass clarinet, bassoon, tenor saxophone, baritone saxophone, French horn, baritone horn, euphonium, or tuba may be rented at the school for a nominal fee.
Open to:	10th -12th	
Credit: 1	Fine Art	
Prerequisite:	1 Year experience or Instructor Approval	
Fees:	See Class Disclosure	
<b>Big Jazz Band</b>		<b>Description: Audition Course</b>
Course	13480	This course is open to students whose interests are in performing jazz, rock, Latin, and related music literature. The group is designed to provide fundamental knowledge of this music through performance. Rehearsals and performances outside of class time are part of the course requirement and constitute a portion of the grade.
Open to:	10th-12th	
Credit: 1	Fine Art	
Prerequisite:	Audition Course	
Fees:	See Class Disclosure	



**Performing Arts: Music Continued**

<b>Little Jazz Band</b>		<b>Description: NON Audition Course</b>
Course	13481	This course is open to students whose interests are in performing jazz, rock, Latin, and related music literature. The group is designed to provide fundamental knowledge of this music through performance. Rehearsals and performances outside of class time are part of the course requirement and constitute a portion of the grade.
Open to:	10th-12th	
Credit: 1	Fine Art	
Fees:	See Class Disclosure	

<b>Symphonic Band</b>		<b>Description: Audition Course</b>
Course	13490	This advanced course performs varied, advanced level music. Marching band may be part of the course requirement during marching season. Rehearsals and performances outside of class time are part of the course requirements and constitute a portion of the grade. If available, an oboe, bass clarinet, bassoon, tenor saxophone, baritone saxophone, French horn, baritone horn, euphonium, or tuba may be rented at the school for a nominal fee.
Open to:	10th-12th	
Credit: 1	Fine Art	
Prerequisite:	Audition Course	
Fees:	See Class Disclosure	

<b>Symphonic Wind</b>		<b>Description: Audition Course</b>
Course	13491	This advanced-level band course encourages increased technical and expressive musical proficiency through performance and the study of music. Rehearsals and performances outside of class time are part of the course requirement and constitute a portion of the grade. If available, an oboe, bass clarinet, bassoon, tenor saxophone, baritone saxophone, French horn, baritone horn, euphonium, or tuba may be rented at the school for a nominal fee.
Open to:	10th -12th	
Credit: 1	Fine Art	
Prerequisite:	1 Year experience or Instructor Approval	
Fees:	See Class Disclosure	

<b>Marching Band</b>		<b>Description: (Concert/ Symphonic Band or Percussion Ensemble membership may be required.)</b>
Course	SUMMER	This course is designed for students who will perform music at field shows, football games, parades, festivals, and competitions. Marching Band creates the spark needed for our school spirit to burn brightly. Go Mustangs! <i>To Earn the .25 credit for this course you must participate in summer Marching Band.</i> The teacher will submit a roster for all participants to be awarded a .25 credit per summer involvement.
Open to:	10th-12th	
Credit: .25	Elective	
Prerequisite:	Audition Course	
Fees:	See Class Disclosure	

<b>Percussion Ensemble 1</b>		<b>Description:</b>
Course	13520	This course is designed for students to perform as a percussion ensemble as well as possibly performing with concert band, marching band, symphonic band, and in pep band activities. Students with drum or mallet percussion experience (i.e., marimba, xylophone, and bells) are encouraged to improve their skills in a large-group setting. Rehearsals and performances outside of class time are part of the course requirement and constitute a portion of the grade. This is a non-audition course. Open to beginner percussion students.
Open to:	10th-12th	
Credit: 1	Fine Art	
Fees:	See Class Disclosure	

<b>Percussion Ensemble 2</b>		<b>Description:</b>
Course	13529	This course is designed for students to perform as a percussion ensemble as well as possibly performing with concert band, marching band, symphonic band, and in pep band activities. Students with drum or mallet percussion experience (i.e., marimba, xylophone, and bells) are encouraged to improve their skills in a large-group setting. Rehearsals and performances outside of class time are part of the course requirement and constitute a portion of the grade. This is a non-audition course. Open to beginner percussion students.
Open to:	10th-12th	
Credit: 1	Fine Art	
Fees:	See Class Disclosure	

<b>Orchestra 1 Chamber</b>		<b>Description:</b>
Course	13031	This course is designed for any student who plays a string instrument (violin, viola, cello, or bass). The course focuses on developing performance skills and technical proficiency on an instrument through a wide variety of orchestral literature. Students will also learn the rudiments of music theory and further develop their playing technique on their instrument. Students will perform with the entire ensemble and in small groups frequently throughout the year in a variety of performance situations, including formal concerts, recitals, festivals, and competitions. Rehearsals and performances outside of class time are part of the course requirement and constitute a portion of the grade.
Open to:	10th-12th	
Credit: 1	Fine Art	
Prerequisite:	1 yr experience suggested	
Fees:	See Class Disclosure	

<b>Orchestra 2 Chamber</b>		<b>Description: Audition Course</b>
Course	13030	This course is designed for advanced string students. The course focuses on developing performance skills and technical proficiency on an instrument through a wide variety of challenging orchestral literature. Students will perform with the entire ensemble and in small groups frequently throughout the year in a variety of performance situations, including formal concerts, recitals, festivals, and competitions. Rehearsals and performances outside of class time are part of the course requirement and constitute a portion of the grade.
Open to:	10th-12th	
Credit: 1	Fine Art	
Prerequisite:	Audition & Interview	
Fees:	See Class Disclosure	

<b>Orchestra 1 String</b>		<b>Description: Audition Course</b>
Course	13470	This is an audition course designed for advanced string, woodwind, brass, and percussion players who are highly proficient on their instrument and have experience playing in a group setting. The course will focus on developing the skills needed for playing in a large ensemble and performing a wide variety of high quality music. To enroll in this course, students must also be enrolled in another instrumental ensemble.
Open to:	10th-12th	
Credit: 1	Fine Art	
Prerequisite:	Audition & Interview	
Fees:	See Class Disclosure	

<b>AP Music Theory</b>		<b>Description: Advanced Placement (AP) Year-long. College level with rigorous academics.</b>
Course	13290	This course is designed for music students who would like to deepen their understanding and appreciation of the many different elements of music and how they are created. Students will learn to analyze and compose music, as well as develop and improve their ability to listen to and recognize the elements of music. The course will cover music from all different periods of music history and many different styles. This is an Advanced Placement (AP) course. Students can earn university credit with a successful performance on the AP exam.
Open to:	11th-12th	
Credit: 1	Fine Art	
Prerequisite:	Instructor Approval	
Fees:	See Class Fees, AP on page 1.	

<b>Performing Arts: Music Continued</b>		
<b>MUSIC 1010</b>		<b>Description:</b> Concurrent Enrollment (SLCC) College level course with rigorous academics.
Course	13991	Prerequisite: SLCC Admissions and Class fee required. This is an introductory survey of Western music from chant jazz highlighting major contributions from the Middle Ages, Renaissance, Baroque, Classical, Romantic, 20th Century and American music styles.
Open to:	10th-12th	
Credit:	0.5 Fine Art	
Fees:	See Class Disclosure. See Class Fees, SLCC on page 1.	

<b>Rock and Roll History</b>		
<b>Description:</b>		.American Music of the 20th Century will study the history of popular music in America. The class will focus on music from specific geographical regions, major record labels, specific genres of popular music, and important historical events. This is an academic class and no musical training or background is required.
Course	13541	
Open to:	11th-12th	
Credit:	0.5 Fine Art	
Fees:	See Class Disclosure	

<b>Intro to Drumset</b>		
<b>Description:</b>		Learn how to play the drumset. This course is designed for students to perform as a percussion ensemble as well as possibly performing with concert band, marching band, symphonic band, and in pep band activities. Students with drum or mallet percussion experience (ie., marimba, xylophone, and bells) are encouraged to improve their skills in a large-group setting. Rehearsals and performances outside of class time are part of the course requirement and constitute a portion of the grade.
Course	13521	
Open to:	10th-12th	
Credit:	1 Art/Elective	
Fees:	See Class Disclosure	

<b>Performing Arts: Theatre</b>		
<b>Theatre 1</b>		<b>Description:</b> In this semester class, students will be introduced to the wonderful world of theatre. They will learn the language of acting on the stage, play with pantomime, and perform scenes and monologues. Whether students have taken theatre before or not, Theatre 1 is an excellent choice for high school.
Course	16261	
Open to:	10th-12th	
Credit:	0.5 Fine Art	
Fees:	See Class Disclosure	

<b>Theatre 2</b>		
<b>Description:</b>		Students in this performance intensive and fun semester class will be able to expand their knowledge and love of theatre by delving into more varied acting styles including, Classical Acting (Shakespeare), Viewpoints, and Neutral Mask.
Course	16271	
Open to:	10th-12th	
Credit:	0.5 Fine Art	
Prerequisite:	Theatre 1	
Fees:	See Class Disclosure	

<b>Performing Arts: Theatre Continued</b>		
<b>Theatre 3</b>		<b>Description: Audition Course</b>
Course	16280	Students will have the opportunity to look at theatre from a historical perspective beginning with the Ancient Greeks and follow the path of Western Theatre through the eras of Medieval, Renaissance, and Neo- Classical Theatre. We will read and perform from famous works. In addition class members will have the opportunity to compete in the Region and State Theatre competitions.
Open to:	11th-12th	
Credit:	1 Fine Art	
Prerequisite:	Audition Course	
Fees:	See Class Disclosure	

<b>Theatre 4</b>		
<b>Description: Audition Course</b>		Students in this highest level theatre class will get to explore the production side of theatre as they delve into the art of directing and script writing. Throughout the year they will have the opportunity to direct fellow class members in short scenes to be performed during class and to write their own one act plays. Students will have the opportunity to compete in the yearly Region and State Theatre competitions.
Course	16290	
Open to:	12th	
Credit:	1 Fine Art	
Prerequisite:	Audition Course	
Fees:	See Class Disclosure	

<b>Performing Arts: Dance</b>		
<b>Dance 1</b>		<b>Description:</b> This is a beginning high school level dance course that builds dance knowledge and skills in technique, improvisation, choreography, artistic impression, performance, culture, and life skills. In this course there are opportunities to perform outside of class time.
Course	71401	
Open to:	10th -12th	
Credit:	0.5 Fine Art/PE	

<b>Dance 2</b>		
<b>Description:</b>		This is an intermediate high school level dance course that builds off of the high school level Dance 1. In this course there are opportunities to perform outside of the class time once a semester. This course builds dance knowledge and skills in technique, improvisation, choreography, artistic expression, performance, culture and life skills.
Course	71411	
Open to:	10th -12th	
Credit:	0.5 Fine Art/PE	
Prerequisite:	High School Dance 1	

<b>Dance 3</b>		
<b>Description: Audition course</b>		This is an advanced high school level dance course that builds off of high school level Dance 2. This course builds dance knowledge and skills in technique, improvisation, choreography, artistic expression, performance, culture and life skills. This course will mainly focus on performance and choreography while using the elements; energy, space, time, and the language of dance, as an art form. In this course there are opportunities to perform outside of the class time once a semester.
Course	71420	
Open to:	10th -12th	
Credit:	1 Fine Art/PE	
Prerequisite:	Audition course	

<b>Hip Hop 1</b>		
<b>Description:</b>		This course builds dance knowledge in skills such as technique, choreography, and performance. This course will mostly focus on performance and creating student choreography while using such elements such as time space and energy. There are opportunities to perform outside of class time throughout the semester.
Course	71550	
Open to:	10th -12th	
Credit:	0.5 Fine Art/PE	

**Performing Arts: Dance Continued**

<b>Dance Company</b>		<b>Description: Audition Course</b>
Course	71430	This is an advanced level dance company course that builds dance knowledge and skills in technique, improvisation, choreography, artistic expression, performance, history, culture and life skills. This course will mainly focus on performance and choreography while using all forms of dance and the elements; energy, space, time, and the language of dance, as an art form. Rehearsals and performances outside of class-time are part of the course requirements and constitute part of the course grade. Dance company gives opportunities to fundraise for tour, year-end banquet, summer camps and extra clothing. *Students may purchase the optional Spirit Pack.
Open to:	10th -12th	
Credit: 1	Fine Art/PE	
Prerequisite:	Audition Course	
Fees:	See Class Disclosure	

<b>Social/Ballroom Dance 1</b>		<b>Description:</b>
Course	71441	In this beginner high school level ballroom dance course students will gain a basic understanding of ballroom dance, basic rhythm, and partnering skills. The following dances may be included: Foxtrot, Cha-Cha, Waltz, Swing, Mambo, Western Swing, and Western Line Dance. In this course there are opportunities to perform outside of the class time once a semester.
Open to:	10th -12th	
Credit: .5	Fine Art/PE	

<b>Social/Ballroom Dance 2</b>		<b>Description:</b>
Course	71451	This intermediate high school level ballroom dance course offers practice in intermediate ballroom dance steps, rhythms, and techniques. The following dances may be included: Tango, Lindy Hop, Rumba, Samba, Paso Double, intermediate Cha-Cha and Waltz. In this course there are opportunities to perform outside the class time once a semester.
Open to:	10th -12th	
Credit: 0.5	Fine Art/PE	
Prerequisite:	High School Ballroom Dance 1	

<b>Social/Ballroom Dance 3</b>		<b>Description:</b>
Course	71501	This advanced high school level ballroom dance course offers practice in advanced ballroom dance steps, rhythms, and techniques. The following dances may be included: West Coast Swing, Lindy Hop, advanced levels of the Tango, Waltz, and Cha-Cha. This course also focuses on student choreography and performance. In this course there are opportunities to perform outside of class time once a semester.
Open to:	10th -12th	
Credit: 0.5	Fine Art/PE	
Prerequisite:	High School Ballroom Dance 2	

<b>Social/ Ballroom Performing 3</b>		<b>Description: Performance Ballroom Team</b>
Course	71510	This is an advanced level Ballroom Team that builds dance knowledge and skills in technique, choreography, artistic expression, performance, history, culture and life skills. This course will mainly focus on performance and choreography while using all forms of dance and the elements; energy, space, time, and the language of ballroom dance, as an art form. Rehearsals and performances and competitions outside of class-time are part of the course requirements and constitute part of the course grade. Ballroom Team gives opportunities to fundraise for tour, year-end banquet, summer camps and extra clothing. *Students may purchase the optional Spirit Pack.
Open to:	10th -12th	
Credit: 1	Fine Art/PE	
Prerequisite:	Audition Course	
Fees:	See Class Disclosure	

# World Languages

*Did you know that you can take an advanced world language class in place of your Senior English?*

*Eligible courses: French 3H, 4H, AP. Mandarin Chinese 3H. Spanish 3H, 4H, AP. ASL 3H*

French 1		Description:
Course	41000	This is a yearlong intensive introductory course to the French language. The four basic language skills of listening, speaking, reading, and writing are emphasized. These skills will be developed in the following themes: greetings, hobbies, school work, family relationships, sports, and food. Students will also be able to discuss the weather, tell time and ask directions. Students acquire an awareness of the influence of French culture on American life and are exposed to the geographic, ethnic and cultural variety of the French speaking world. These activities are carried out in pairs and small groups as well as individual oral presentations.
Open to:	10th - 12th	
Credit: 1	Elective	
Fees:	See Class Disclosure	

French 2		Description:
Course	41010	French 2 builds on the four basic language skills of listening, speaking, reading and writing which are used in conjunction with thematic vocabulary and Francophone culture. Reading strategies are taught using a variety of selections from Francophone literature. Basic grammar is reviewed and new structures are learned. Written control of basic language structures is emphasized as well as pronunciation. A variety of tools are used to facilitate and enhance the study of the language.
Open to:	10th - 12th	
Credit: 1	Elective	
Prerequisite:	C- or better in French 1	
Fees:	See Class Disclosure	

French 3 Honors		Description:
Course	41030	The French 3 course helps students retain and improve skills of speaking, listening, reading, and writing acquired in the prerequisite courses. Genres such as poetry, short story, drama, and the novel may be studied. Other media such as films and music will also be used to broaden the student's appreciation and understanding of French. Spoken French will be stressed in class as well as essay writing.
Open to:	10th - 12th	
Credit: 1	Elective or Lang Arts 12 when taken as a senior	
Prerequisite:	C- or better in French 2	
Fees:	See Class Disclosure	

French 4 Honors		Description:
Course	41060	French IV is a chance for motivated students to prepare to take French AP Language. Differentiation will be offered for those students not wishing to continue to AP Language the following year. All students will increase their vocabulary, reading and listening comprehension, through exposure to a variety of media. Reading comprehension of authentic French texts, writing of short essays, and speaking about self, others, and the world are all emphasized. Reading about and discussing Francophone culture will continue. All major grammar topics will be reviewed throughout the year. A variety of tools are used to facilitate and enhance the study of the language.
Open to:	10th - 12th	
Credit: 1	Elective or Lang Arts 12 when taken as a senior	
Prerequisite:	C- or better in French 3	
Fees:	See Class Disclosure	

AP French Language & Culture		Description: Advanced Placement (AP) College level with rigorous academics.
Course	41040	The Advanced Placement Language Program in French is a college level course for students who would like to develop their proficiency in French. The work is designed to prepare students for the AP Language exam at the end of the year. This class is conducted in French. Articulate speech and writing are emphasized at all times. Oral presentations and dialogues are included in the course work. Also required are written compositions in French of increasing length and sophistication. The course encourages fluent self expression concerning the themes of cultural interest of contemporary France and the Francophone world. Reading materials from current French magazines and newspapers, and from selected works of French literature, will broaden the knowledge base and increase student interest. Authentic materials, including French, African and Canadian television, radio, and YouTube broadcasts, will provide the basis for discussions, conversations and compositions.
Open to:	11th - 12th	
Credit: 1	Elective or Lang Arts 12 when taken as a senior	
Prerequisite:	C- or better in French 3	
Fees:	See Class Disclosure. See Class Fees, AP on page 1.	

American Sign Language 1		Description:
Course	41700	Did you ever want to talk under water? This course has been designed to give students an introduction to American Sign Language (ASL) and the Deaf community. Students will learn basic sentence structures and common vocabulary. Students will learn appropriate cultural behaviors as well as study important people and events in deaf history and their impact on society. This course will be conducted predominantly in ASL, a deaf-friendly voice-off environment.
Open to:	10th - 12th	
Credit: 1	Elective	
Fees:	See Class Disclosure	

American Sign Language 2		Description:
Course	41710	Do you want to know how to talk with your mouthful without being rude? Students will build on what they learned in ASL 1. The focus shifts toward improving expressive skills and refining receptive skills. Students are expected to use appropriate cultural behaviors. Students will continue to learn about important people and events in deaf history and their impact on society. This course will be conducted predominantly in ASL, a deaf-friendly voice-off environment.
Open to:	11th - 12th	
Credit: 1	Elective or Lang Arts 12 when taken as a senior	
Prerequisite:	ASL 1	
Fees:	See Class Disclosure	

American Sign Language 3 H		Description:
Course	41720	This course has been designed to integrate and refine both receptive and expressive features of American Sign Language (ASL). Students will use culturally appropriate behaviors. Students will use higher level thinking skills to increase their understanding of deaf culture as they make comparisons with other cultures in the world. This course will be conducted predominantly in ASL, a deaf-friendly voice-off environment.
Open to:	11th - 12th	
Credit: 1	Elective or Lang Arts 12 when taken as a senior	
Fees:	See Class Disclosure	

Spanish 1		Description:
Course	41800	Students will learn basic communication skills by speaking, listening, reading, and writing at the beginning level. Students will learn to function in situations most applicable to their lives, including at school, at home with family and friends, and around the community. Students will also learn about the different cultures of 22 countries where Spanish is spoken with the goal of gaining appreciation for the people who speak the language. Class fees are used to offset the costs of culture and food experiences.
Open to:	10th - 12th	
Credit: 1	Elective	
Fees:	See Class Disclosure	

**World Languages Continued**

Spanish 2		Description:
Course	41810	This course is designed to build on the skills that the students learned in level 1. Many of the same topics will be covered, but in greater depth. Students will expand their ability to communicate in common situations by speaking, listening, reading, and writing. Students will also expand their knowledge of different cultures and gain a greater appreciation of the differences and similarities between their own culture and the culture of the target language. To be successful in this course you should have earned a "B" or better in Spanish 1. Class fees are used to pay for cultural activities and authentic foods.
Open to:	10th - 12th	
Credit: 1	Elective	
Prerequisite:	Spanish 1	
Fees:	See Class Disclosure	

Spanish 2 H		Description:
Course	41850	Did you excel in Spanish 1? Are you ready to challenge yourself? If you are serious about learning to use your Spanish, then this class is for you. In Spanish 2 Honors you will learn what you need to travel, meet, and engage in conversation with Spanish-speaking people. Class fees are used to offset the costs of culture and food experiences.
Open to:	10th - 12th	
Credit: 1	Elective	
Prerequisite:	Spanish 1	
Fees:	See Class Disclosure	

Spanish 3 H		Description:
Course	41830	Are you ready to start using your Spanish? This class will help you gain more confidence in all four skills by building on your Spanish 2 vocabulary. This year we will focus on more authentic communication with real live people as well as increase students' proficiency of listening, reading and writing skills. The class is taught primarily in the target language. Students will improve their conversational and presentational skills, and develop an appreciation for the culture of the countries where Spanish is spoken. Class fees are used to offset the costs of cultural activities and food experiences.
Open to:	10th - 12th	
Credit: 1	Elective or Lang Arts 12 when taken as a senior	
Prerequisite:	Spanish 2	
Fees:	See Class Disclosure	

Spanish 4 H/Pre AP		Description:
Course	41860	Folks, this is where it all comes together. In level 4 you will gain the confidence to strike up a conversation with a native speaker. Or, if you are a heritage speaker, you will gain the skills to read and write more proficiently. We will focus on authentic communication using topics relevant to students such as family roles, chores, beliefs, relationships, future plans, by building on what was learned in Spanish 3. We will use a variety of authentic texts, literature, videos, and guided practice. Students who speak or understand Spanish in the home (heritage speakers) should start their course of study with this class. Class fees are used for class cultural activities and authentic food days
Open to:	10th - 12th	
Credit: 1	Elective or Lang Arts 12 when taken as a senior	
Prerequisite:	Spanish 3 H or Native speaker	
Fees:	See Class Disclosure	

Spanish Language AP		Description: Advanced Placement (AP) College level with rigorous academics.
Course	41840	In level 5/AP, students will improve their fluency in speaking, reading, writing and understanding the language with the goal of achieving intermediate to advanced proficiency. The class will be taught in Spanish with a focus on effective and accurate communication. This college-level course will include grammar reviews, literature, and other authentic reading and listening materials in thematic units. Language program and class discussions all designed to improve proficiency and gain a greater appreciation for the Latino and Spanish cultures. Students may also receive college credit by taking and passing the AP exam.
Open to:	11th - 12th	
Credit: 1	Elective or Lang Arts 12 when taken as a senior	
Prerequisite:	Spanish 3H or Spanish 4H	
Fees:	See Class Disclosure. See Class Fees, AP on page 1.	

Chinese 1		Description:
Course	41910	Come learn how to introduce yourself and make friends in a Chinese community. We will learn all the basics you need to survive. Students will learn basic Chinese grammar and vocabulary to communicate about themselves, their family, friends, and school. Students learn listening and conversational skills as well as how to read Pinyin, and to read and write basic Chinese characters. Students will also develop an appreciation for the culture of the countries where Chinese is spoken. Class fees are used to pay for cultural activities and authentic foods.
Open to:	10th - 12th	
Credit: 1	Elective	
Prerequisite:	None	
Fees:	See Class Disclosure	

Chinese 2		Description:
Course	41920	This class builds on the skills learned in Mandarin 1. Students learn to write sentences using Chinese characters. In addition, students learn to communicate in the target language, listen, read, and write at a novice level. The goal is to communicate in everyday situations about home and school, ordering food, shopping and describing their likes and feelings. Students will also develop an appreciation for the culture of the counties where Chinese is spoken. Class fees are used to pay for cultural activities and authentic foods.
Open to:	10th - 12th	
Credit: 1	Elective	
Prerequisite:	None	
Fees:	See Class Disclosure	

Chinese 3 Honors		Description:
Course	41931	Chinese students will continue to speak, read, write and understand Mandarin at an intermediate level. Students will be introduced to advanced Chinese grammar. Using pedagogical and authentic materials, the course adopts a multi-faceted approach, the goal is more advanced ability to communicate in everyday situations. Aspects of Chinese culture are also introduced.
Open to:	10th - 12th	
Credit: 1	Elective	
Prerequisite:	Chinese 2 or 2H	
Fees:	See Class Disclosure	

Chinese 4 Honors		Description:
Course	41940	This course is designed to teach advanced skills in listening, speaking, reading, and writing. The course content includes the development of more abstract vocabulary, simple literature, extemporaneous speaking and conversation, and guided composition. By the end of this course, student skill level should be at intermediate-mid level according to the American Council on the Teaching of Foreign Language (ACTFL) Standards. Class fees are used for class cultural activities.
Open to:	10th-12th	
Credit: 1	Elective	
Prerequisite:	Chinese 3	
Fees:	See Class Disclosure	

## World Languages Continued

<b>Chinese Language and Culture AP</b>		<b>Description: Advanced Placement (AP) College level with rigorous academics.</b>
Course	41950	The Chinese Language and Culture course is designed to be comparable to fourth semester college/university courses in Mandarin Chinese. This course prepares students to demonstrate their level of Chinese proficiency across the three communicative modes (Interpersonal, Interpretive, and Presentational) By the end of this course, student skill level should be at intermediate-high level according to the American Council on the Teaching of Foreign Language (ACTFL) Standards. Its aim is to provide students with ongoing and varied opportunities to further develop their proficiencies across the full range of language skills within a cultural frame of reference reflective of the richness of Chinese language and culture. University credit may be earned with a successful performance on the AP exam.
Open to:	10th-12th	
Credit: 1	Elective	
Prerequisite:	Chinese 3	
Fees:	See Class Disclosure. See Class Fees, AP on page 1.	

<b>Chinese 3116 Exploring China: Past, Present and YOU</b>		<b>Description: Concurrent Enrollment (UofU) College level course with rigorous academics.</b>
Course	42010	This course explores Chinese history and traditional cultural values, and connects their influences on the modern Chinese-speaking world. Students will utilize knowledge and language skills learned from the class to understand and discuss both ancient and modern Chinese culture and society. The language proficiency goals for this course are: use interpretive communication skills (listening and reading) to discuss familiar topics as well as some concrete social, academic, and professional topics; speak and write with some detail and in an organized way about events and experiences; and share their points of view in discussions on some complex cultural and historical issues.
Open to:	10th-12th	
Credit: 1	Elective	
Prerequisite:	Score of 3 or higher on Chinese AP exam	
Fees:	U of U Concurrent enroll fees	

## General Financial Literacy

Students must complete the following Graduation Requirements: 0.5 Credits

Senate Bill 154 mandates a one semester financial literacy course for graduation from Utah public schools.  
This credit is available to juniors and seniors only.

<b>Financial Literacy</b>		<b>Description:</b>
Course	22001	The best class you are forced to take! Your parents are really excited for you to take this class so you don't screw up your money and move back into their basement. We'll talk about your unrealistic plans for the future, tracking your money through a budget, and protecting your assets. Other highlights include the high stakes stocks market simulation, cut throat monopoly, and the best Power Point on credit cards you've ever seen!
Open to:	11th - 12th	
Credit: 0.5	Financial Literacy	

<b>Finance 1050</b>		<b>Description: Concurrent Enrollment SLCC. College level course with rigorous academics.</b>
Course	98031	This course fulfills your Financial Literacy requirement plus gives you some college credit too. You'll learn about the money mistakes adults too often make and are ashamed to tell you about. Our goal is to get you headed in the right direction so you don't end up living in a van down by the river...unless your goal is to live in a van down by the river then we'll teach you how to get approved for a loan to purchase the van, insure the van properly, and plan your estate so your cats can enjoy the van someday. Students receive high school grade and credit, plus the same grade and credits from SLCC. Students must apply at SLCC.
Open to:	11th - 12th	
Credit: 0.5	Financial Literacy	
Fees:	See Class Fees, SLCC on page 1.	

## Digital Studies

Students must complete the following Graduation Requirements: 0.5 Credits

The Digital Studies graduation requirement must be met in grades 9 - 12 by taking one of the following approved courses. Courses also qualify for CTE credit once the Digital Studies credit is fulfilled.

<b>Business Office Specialist</b>		<b>Description:</b>
Course	83161	The goal of this class is to add the title of Master to your resume. Students get the opportunity to earn actual industry certifications in Microsoft Word, Excel, and PowerPoint and eventually a Microsoft Office Specialist Master. You will be amazed what you can accomplish when you work this hard in one semester! Topics taught along the way include smart and safe computing, using the internet as a power tool for school, and where computers are going in the future. Typing at least 20 words per minute will help you be successful in this class.
Open to:	10th - 12th	
Credit: 0.5	CTE, Digital Studies	
Fees:	See Class Disclosure	

<b>Computer Programming 1</b>		<b>Description:</b>
Course	81211	This is the first in a sequence of two programming courses that use Java as the primary programming language. In this course students will be introduced to the fundamental concepts of programming at an introductory level. Emphasis is on developing problem-solving skills through designing, implementing and executing simple computer programs.
Open to:	10th - 12th	
Credit: 1	CTE, Digital Studies, Science, 3rd Math	
Prerequisite:	Sec Math 1	

<b>AP Computer Science Principles</b>		<b>Description: Advanced Placement (AP) College level with rigorous academics.</b>
Course	81370	Do you want to "tame" the computer? If so, this course has it all. You get to play with a computer all school year! Students learn what computer science is all about and how to use the computer to solve problems. You will learn to program, build web pages, investigate security technology, build multimedia apps, and play with robots, just to name a few of the topics in this exciting course. Oh, and by the way, you can earn college credit by passing the AP exam for this course. The AP exam costs approximately \$98 (subject to change).
Open to:	10th - 12th	
Credit: 1	CTE, Digital Studies, Science, 3rd Math	
Prerequisite:	Sec, Math 2 or Instructor Approval	

<b>Exploring Computer Science</b>		<b>Description:</b>
Course	91801	Everyone needs to understand how to use a computer. After all, you will probably be competing with one for a job someday! Exploring Computer Science is an introductory level course that requires no prior computer science experience. This course introduces the computer, problem solving, computational thinking, and programming concepts in a fun and low stress way. Students learn about various career paths in technology and create interesting projects throughout the course.
Open to:	10th - 12th	
Credit: 0.5	CTE, Digital Studies	

<b>Web Development 1</b>		<b>Description:</b>
Course	81281	Do you want to take something like: <code>&lt;img src="C:/webStuff/Zoo/bug.jpg"&gt;</code> and make a lady bug magically appear on your screen? You will be able to after taking this course. Students will explore how computer networks are designed and implemented, understand the history of the Internet and web development, and design and implement fun and interesting web pages using HTML, JavaScript, and CSS.
Open to:	10th - 12th	
Credit: 0.5	CTE, Digital Studies	

# Career Technology Education (CTE)

Students must complete the following Graduation Requirements: 1.0 credits

*Career and Technical Education courses are career-focused programs in the following areas: computer science, information technology, business and marketing, health science, technology and engineering, skill and technical, agricultural ed., family and consumer science.*

CTE Internships	
Internship / Work Place Skills	Description: Internship Approval required and Counselor enrollment required
Course	02081
Open to:	11th - 12th
Credit: 0.5	CTE
Prerequisite:	Previous CTE credit

Curious if your career choice is a good fit? Try an internship! Students will gain valuable work experience, interact with professionals, and explore career options while still in high school. Internships can be, but are not limited to, healthcare, business, fire fighting, and education. Students learn work place skills by attending bi-monthly seminars on subjects such as written and oral communication, ethics, team work, and soft skills. Internships are the Capstone to many CTE Pathways! Students will need their own transportation to the JATC North for the first few class periods and then to the internship job site.

## CTE: Computer Science

*All courses in this section will satisfy CTE graduation requirements.  
CTE classes are a great way to explore career interests and potential!*

CTE: Computer Science	
Exploring Computer Science	Description:
Course	91801
Open to:	10th - 12th
Credit: 0.5	CTE , Digital Studies

Everyone needs to understand how to use a computer. After all, you will probably be competing with one for a job someday! Exploring Computer Science is an introductory level course that requires no prior computer science experience. This course introduces the computer, problem solving, computational thinking, and programming concepts in a fun and low stress way. Students learn about various career paths in technology and create interesting projects throughout the course.

Computer Programming 1	
Course	Description:
Course	81211
Open to:	10th - 12th
Credit: 1	CTE , Digital Studies, Science, 3rd Math
Prerequisite:	Sec Math 1

This is the first in a sequence of two programming courses that use Java as the primary programming language. In this course students will be introduced to the fundamental concepts of programming at an introductory level. Emphasis is on developing problem-solving skills through designing, implementing and executing simple computer programs.

Computer Programming 2	
Course	Description:
Course	81227
Open to:	10th - 12th
Credit: 0.5	CTE , Digital Studies, Science, 3rd Math
Prerequisite:	Computer Programming 1

This is the second of two possible core CS programming courses offered as introductory level programming courses. In this course students will study essential concepts of object oriented programming: declaring and using classes, inheritance, polymorphism, interfaces, class associations, data validation, generics, unit testing, GUI and event driven programming, exception handling, and file I/O.

AP Computer Science Principles	
Course	Description: Advanced Placement (AP) College level with rigorous academics.
Course	81370
Open to:	10th - 12th
Credit: 1.0	CTE , Digital Studies, Science, 3rd Math
Prerequisite:	Sec, Math 2 or Instructor Approval
Fees:	See Class Fees, AP on page 1.

Do you want to "tame" the computer? If so, this course has it all. You get to play with a computer all school year! Students learn what computer science is all about and how to use the computer to solve problems. You will learn to program, build web pages, investigate security technology, build multimedia apps, and play with robots, just to name a few of the topics in this exciting course. Oh, and by the way, you can earn college credit by passing the AP exam for this course.

CSIS 1400 - Fund. of Programming	
Course	Description: Concurrent Enrollment SLCC. College level course with rigorous academics.
Course	57111
Open to:	11th - 12th
Credit: 0.5	CTE , Digital Studies, Science, 3rd Math
Prerequisite:	Sec Math 1
Fees:	See Class Fees, SLCC on page 1.

Do you want to earn some college credits while you are still in high school? This course gives you the opportunity. This is the first of two core programming courses offered as a possible concurrent enrollment through Salt Lake Community College. In this course students will be introduced to the fundamental concepts of programming using the Java programming language. Get your feet wet in an industry standard programming language. Emphasis is on developing problem-solving skills through designing, implementing and executing simple computer programs. Students receive a high school grade and credit, plus the same grade recorded on their college transcript and credits from SLCC. Students must apply at SLCC.

CSIS 1410- Object-Oriented Programming	
Course	Description: Concurrent Enrollment SLCC. College level course with rigorous academics.
Course	57121
Open to:	11th - 12th
Credit: 0.5	CTE , Science, 3rd Math
Prerequisite:	CSIS 1400
Fees:	See Class Fees, SLCC on page 1.

This is the second of two possible core CS programming courses offered as a concurrent enrollment course. In this course students will study essential concepts of object oriented programming: declaring and using classes, inheritance, polymorphism, interfaces, class associations, data validation, generics, unit testing, GUI and event driven programming, exception handling, and file I/O. Students receive a high school grade and credit, plus the same grade recorded on their college transcript and credits from SLCC. Students must apply at SLCC.

AP Computer Science	
Course	Description:
Course	81230
Open to:	11th - 12th
Credit: 1.0	CTE, Science, 3rd Math
Prerequisite:	Sec. Math 2 or Instructor approval
Fees:	See Class Fees, SLCC on page 1.

Do you want to get a jump on a great career in technology and have the opportunity to earn college credits? This is the course! The AP Computer Science course introduces students to computer science with fundamental topics that include problem solving, design strategies and methodologies, organization of data (data structures), approaches to processing data (algorithms), analysis of potential solutions, and the ethical and social implications of computing. The course emphasizes both object-oriented and imperative problem solving and design. These techniques represent proven approaches for developing solutions that can scale up from small, simple problems to large, complex problems. Oh, and by the way, you can earn college credit by passing the AP exam for this course.

<b>CTE: Computer Science Continued</b>		Description:
<b>Database Development</b>		
Course	90607	This is where the jobs and the money is! This course will educate secondary students on the fundamentals of internet and database technology, and provide them with the necessary skills to pursue academic and professional opportunities. Students will learn what a database is and how it is used as well as create databases and search for information in them.
Open to:	11th - 12th	
Credit: 0.5	CTE	
Prerequisite:	Computer Prog. 1 or equivalent	

<b>3D Graphics</b>		Description:
Course	81301	This is a project-based course that will allow students to create models. This course will introduce students to the creation and application of textures, mapping, lighting, camera techniques, and rendering of 3D models.
Open to:	10th - 12th	
Credit: 0.5	CTE or Art	

**CTE**  
**Information Technology**

*All courses in this section will satisfy CTE graduation requirements.  
 CTE classes are a great way to explore career interests and potential!*

<b>Video Production 1</b>		Description:
Course	85081	A semester of learning through doing—We'll work through every part of creating expressive stories through the medium of video: brainstorm, storyboard, pitch, team development, "QUIET ON THE SET!" through "THAT'S A WRAP!" You'll get a taste of creating feelings in others they themselves don't understand. Sketch, Documentary, StopMotion, Music Video, Personal Narrative-- These projects will become the ones you remember from high school.
Open to:	10th - 12th	
Credit: 0.5	CTE	

<b>Digital Graphic Arts Intro</b>		Description: Formerly, Digital Media 1A
Course	86001	Blend your ideas with Adobe Tools and begin creating! DGAI takes the Elements of Art and Principles of Design out from theory into action as we explore Illustrator, Photoshop, Typography, and careers in the digital media world. This is a project-based class with projects from "tiny thank you cards" to t-shirt printing and banner creation. Come learn how to use Adobe tools to take your projects to the next level.
Open to:	10th - 12th	
Credit: 0.5	CTE, Fine Arts	

<b>Digital Media 2 Production (MTV3)</b>		Description: MTV 3
Course	81250	Help create a weekly broadcast of school highlights, sports casting, funny commercials, and randomly censored videos. Team - team - team: Enjoy working alone? I guess I can use you to edit videos, but every video creation is part of a team project. Dream it - Sketch it - Film it - Edit it - laugh. In that order, please.
Open to:	11th - 12th	
Credit: 1	CTE	
Prerequisite:	Digital Media 1 or Approval	

<b>Art 1080 Photo Shop &amp; Digital Media</b>		Description:
Course	10761	Use Photoshop and Illustrator to explore Elements of Art and Principles of Design. Create a variety of projects from Soda Can Labels to T-Shirt designs, from Website Headers to Personal Logos. This course from SLCC is the concurrent offering of Digital Graphic Arts Intro. Students must apply to SLCC.
Open to:	11th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Fees, SLCC on page 1.	

**CTE: Business & Marketing**

*All courses in this section will satisfy CTE graduation requirements.  
 CTE classes are a great way to explore career interests and potential!*

<b>CTEL 1010 Leadership and Team Building</b>		Description: Concurrent Enrollment SLCC. College level course with rigorous academics.
Course	83601	We've all met those kids. The ones that have no sense of personal space and are all up in your grill. Or those that don't pull their weight in group projects. This class helps you avoid being that kid and also how to help you motivate those kids you have to work with. This is the concurrent enrollment class that teaches you how to be a functional leader and avoid awkward encounters. Students receive a high school grade and credit, plus the same grade recorded on their college transcript and credits from SLCC. Students must apply at SLCC.
Open to:	11th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Fees, SLCC on page 1.	

<b>BUS 1010 - Intro to Business</b>		Description: Concurrent Enrollment (SLCC) College level course with rigorous academics.
Course	98041	There's a lot more to managing people than just having the title and telling others what to do. This concurrent enrollment class picks apart the difference being Michael Scott and John Wooden to develop your own management skills that will elevate your position from nametag to business card. Students receive a high school grade and credit, plus the same grade recorded on their college transcript and 3 credits from SLCC. Students must apply at SLCC.
Open to:	11th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Fees, SLCC on page 1.	

<b>Entrepreneurship</b>		Description:
Course	83261	Ever seen the show Shark Tank and want to know what the heck they are talking about during those pitches? Want to learn how Mark Cuban, Barbara Corcoran, Kevin O'Leary, and Daymond John became the successful sharks they are today? In Entrepreneurship, we'll study other famous entrepreneurs and go through the process of a business plan to help you become your own boss someday.
Open to:	10th - 12th	
Credit: 0.5	CTE	

<b>Accounting 1</b>		Description:
Course	83001	There are three types of people in this world: those who can count and those who cannot. Can you add and subtract? Does starting off at \$60,000 a year sound like a good plan? This might be the most financially lucrative math/business class that you will ever take. And by the way, this could be your CTE, Elective, or last Math Credit you ever take.
Open to:	10th - 12th	
Credit: 0.5	CTE or math elective	



**Business and Marketing Continued**

Accounting 2		Description:
Course	83011	Wait a second, while we count our money. In Accounting 1 you learned how to crawl, eat, breathe, and talk Accounting. Now it's time to take those skills to the next level and actually do accounting "stuff". Sadly we can't teach you how to cook the books, but you could probably just google how to do that. Many students who finish Accounting 2 go on to work as bookkeepers and get paid \$14 - \$16/ hour while sitting in a comfy office while their buddies are flipping burgers down the road for half that amount.
Open to:	10th - 12th	
Credit: 0.5	CTE or math elective	
Prerequisite:	Accounting 1	

Business Communications 1		Description:
Course	83051	Aint it irritating when ppl don't know how to right and u can barely tell what their trying to say? In Business Communication I, we talk about how to speak and write so people know what the heck you're trying to say. You'll sound like a real professional by the time we're done with you! Taking this class not advances your skills.
Open to:	11th - 12th	
Credit: 0.5	CTE, LA 12	

Business Communications 2		Description:
Course	83191	Megamind teaches us that the difference between a villain and a super villain is.... PRESENTATION! The way you deliver your information can determine whether the outcome is a success or failure. In Business Communication 2 we raise the bar to take your presentation and delivery skills to the next level. Yes, there will be a big presentation. Yes, you will complete a big portfolio. But we also use Skype and play telephone a lot. Leaving Herriman High with a stellar resume will help you get that job over all the other kids with a higher GPA than you.
Open to:	11th - 12th	
Credit: 0.5	CTE, LA 12	

Business Law		Description:
Course	83068	Sue or be sued... this class will give you a taste of what it's like to an attorney. We'll dig through crime scenes, put on a mock trial, and figure out how your boss frequently breaks the law.. We'll dabble in negotiation and figure out the best way to form your business. If you want to learn just enough law to make you cocky, this is the class for you.
Open to:	10th - 12th	
Credit: 0.5	CTE	

Hospitality & Tourism		Description:
Course	83611	Can you see yourself as an event coordinator for the Downtown Marriott? Maybe the rental shop manager for Brighton Ski Resort. How about a travel agent for Getaway Today? This course will help prepare you for some of the most fun and exciting careers out there. You'll learn about airlines, international travel, hotels, tours, cruise ships, and restaurants. Every day in class will feel like a vacation!
Open to:	10th - 12th	
Credit: 0.5	CTE	

School Store/Retailing		Description:
Course	83541	How's this sound... you get paid to travel the world to go shopping? Well, that's the job of a retail buyer. This class studies strategies for purchasing products for resale and then actually selling them. We also use our school store as a "lab" to implement our strategies.
Open to:	10th - 12th	
Credit: 0.5	CTE	
Prerequisite:	Application & instructor approval	
Fees:	See class disclosure.	

School Store/Customer Service		Description:
Course	83531	Drinks, Snacks, and food - Can you smell the cookies baking through all the laughter? Do you dream about owning your own business, making your own hours, and telling other people what to do? If you said yes to any of these questions, this is the class for you! We also use our school store as a "lab" to implement our strategies.
Open to:	11th - 12th	
Credit: 0.5	CTE	
Prerequisite:	Application & instructor approval	
Fees:	See class disclosure.	

PS 1890 - Retail Merchandising and Buying Methods (School Store)		Description:
Course	98851	How's this sound... you get paid to travel the world to go shopping? Well, that's the job of a retail buyer. This concurrent enrollment class studies strategies for purchasing products for resale and then actually selling them. We also use our school store as a "lab" to implement our strategies. This class gets you 3 credit hours through Weber State, so you'll have to apply to WSU. The credit is transferable as elective credit for college.
Open to:	11th - 12th	
Credit: 0.5	CTE	
Prerequisite:	Application & instructor approval	
Fees:	See Class Disclosure. See Class Fees, WSU on page 1.	

PS 1303 Sales Channels/Customer Service (School store)		Description:
Course	98811	Drinks, Snacks, and food - Can you smell the cookies baking through all the laughter? Do you dream about owning your own business, making your own hours, and telling other people what to do? This concurrent enrollment course. This class gets you 3 credit hours through Weber State, so you'll have to apply to WSU. The credit is transferable as elective credit for college.
Open to:	11th - 12th	
Credit: 0.5	CTE	
Prerequisite:	Application & instructor approval	
Fees:	See Class Disclosure. See Class Fees, WSU on page 1.	

Marketing 1		Description:
Course	83501	Students want to be in a class that's the happiest place on earth. We say, have it your way! Marketing I is everywhere you want to be. It's finger lickin' good and melts in your mouth, not in your hands. 9 out of 10 students agree that it's so easy a caveman can do it. We'll spend time watching commercials, playing the Price is Right, designing new products, and learning how to sell stuff. If you want to make the DECA team, Just do it! Sophomores are welcome to come and open happiness! So are juniors and seniors.
Open to:	10th - 12th	
Credit: 0.5	CTE	

## ***Business and Marketing Continued***

<b>Business Capstone</b>		<b>Description: The Famous DECA &amp; FBLA</b>
Course	83511	DECA - This is the world famous DECA class that is the envy of Silverwolves, Grizzlies, Jaguars, and Miners! You'll be taking all the impressive skills you've learned from your Herriman Business classes and demonstrating them in a huge market research project to present at DECA state. You'll be working with businesses, researching marketing issues, and writing a very long paper. It's going to be a lot of work and Kammerman will probably make you cry at some point, but it just might be worth it in the end. <b>FBLA</b> - The best of the best unite to show why Herriman FBLA has earned their place at the top of Utah Future Business Leaders of America Chapters. In this class, you'll become one of the elite Herriman Business students by completing a huge market research project to present at FBLA state. You'll sweat through all the hard work and learn to work with others to complete awesomeness.
Open to:	10th - 12th	
Credit: 0.5	CTE	
Prerequisite:	Previous HHS business class	
Fees:	Cost of DECA or FBLA membership is required.	

<b>Sports Entertainment Marketing</b>		<b>Description:</b>
Course	83651	Sports. Marketing. Twitter. Kammerman.
Open to:	10th - 12th	
Credit: 0.5	CTE	
Prerequisite:	ESPN, College Game Day or Bracketology	

<b>Marketing 1030</b>		<b>Description: Concurrent Enrollment College level with rigorous academics.</b>
Course	98251	When Nike was just starting out in 1971 they asked Carolyn Davidson, a college student, to design a logo for the company. Carolyn came up with the iconic Swoosh, which is featured on 120 million shoes each year and is one of the most recognized logos in the world. What did Carolyn receive? A check for \$35. In addition to learning random stories like this students will explore real life case studies, create promotional campaigns, and watch hours of some pretty awesome commercials. Students receive a high school grade and credit, plus the same grade recorded on their college transcript and 3 credits from SLCC. Students must apply at SLCC.
Open to:	11th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Fees, SLCC on page 3.	

## ***CTE: Health Science***

*All courses in this section will satisfy CTE graduation requirements.  
CTE classes are a great way to explore career interests and potential!*

<b>Intro to Health Science &amp; Technology</b>		<b>Description:</b>
Course	71010	Health Science is a class that acquaints students with a wide variety of careers in the health fields. Students learn basic anatomy, medical terminology, C.P.R., first aid, vital signs, ethics, job skills, etc. Health Science is not required but is recommended as a preparatory class for all medical related classes at the Jordan Technical Center. This full year class fulfills the required health credit for graduation from Jordan School District. Participation in your local HOSA chapter is strongly recommended.
Open to:	10th - 12th	
Credit: 1	0.5 CTE, 0.5 Health - Satisfies Health Grad Requirement	

<b>Medical Terminology</b>		<b>Description: Medical Terminology * Option for Concurrent Enrollment SLCC: MA 1100</b>
Course	91221	This course is a great intro class to other health science and medical classes, including JATC. Videos and lectures are used to achieve competency covering more than 350 medical word roots, suffixes and prefixes. Emphasis is placed on pronunciation, spelling and proper usage of medical terminology. Participation in the HOSA youth organization is encouraged.
Open to:	10th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Fees, SLCC on page 1.	

<b>Exercise Science &amp; Sports Medicine</b>		<b>Description: Concurrent Enrollment option pending (WSU - AT 2175)</b>
Course	72060	This course is designed to introduce the student to the area of physical therapy and athletic training. Students will also learn components of sports medicine including human anatomy and physiology, injury prevention, first-aid practices, injury evaluations, healing processes, therapeutic modalities, sports nutrition, performance skills and career options. Participation in the HOSA youth leadership organization may be an integral part of this course.
Open to:	11th - 12th	
Credit: 1	CTE	
Fees:	See Class Fees, WSU on page 1.	

<b>Medical Anatomy and Physiology</b>		<b>Description:</b>
Course	91200	This full-year course provides students with an in-depth study of health care careers including clinical experience in a variety of health care settings. Instruction includes intermediate anatomy and physiology, medical terminology and abbreviations, diseases and disorders, medical ethics, and first aid. The class is designed to prepare students for a variety of health technology programs. Participation in the HOSA youth leadership organization may be an integral part of this course.
Open to:	11th - 12th	
Credit: 1	3rd Science or CTE	

## ***CTE: Technology and Engineering***

*All courses in this section will satisfy CTE graduation requirements.  
CTE classes are a great way to explore career interests and potential!*

<b>Engineering Principles 1</b>		<b>Description:</b>
Course	81081	What is engineering, what do engineers do and why do they make the big bucks. This is the first in a sequence of "hands on" STEM courses that introduces concepts common to a variety of different engineering disciplines in order to develop an understanding of the principles of engineering and technology. Learn about engineering utilizing problem-solving skills and making projects in a laboratory environment. Participation in TSA student organization and competitions are an optional part of this course. Starting 2019/2020 school year, this course is the required pre-requisite for the Engineering program at the JATC. This course may be taken as a 3rd year science.
Open to:	10th - 12th	
Credit: 0.5	CTE or 3rd Year Science	
Fees:	See Class Disclosure	

## Technology and Engineering Continued

Engineering Principles 2		Description:
Course	81091	What is engineering, what do engineers do and why do they make the big bucks. This is the second in a sequence of "hands on" STEM courses that introduces concepts common to a variety of different engineering disciplines in order to develop an understanding of the principles of engineering and technology. Participation in TSA student organization and competitions are an optional part of this course. This course is the required pre-requisite for the Engineering program at the JATC. This course may be taken as a 3rd year science.
Open to:	10th - 12th	
Credit: 0.5	CTE or 3rd Year Science	
Fees:	See Class Disclosure	

Robotics 1		Description:
Course	81171	Do you want to be an evil mastermind and design, build and control your own robot minions? Would you like to build yourself a robot friend? Start on your path to controlling the world and being as rich as Bill Gates with this STEM and Pre Engineering course. Compete against others to prove your robot's supremacy in the arena. Participation in TSA student organization and robotics competitions are an optional part of this course. This course may be taken as a 3rd year science.
Open to:	10th - 12th	
Credit: 0.5	CTE or 3rd Science	
Fees:	See Class Disclosure	

Robotics 2		Description:
Course	81191	This STEM and Pre Engineering class goes beyond basic robotics with this continuation of robotics 1. Don't be ruled by a robot overlord someday, be the overlord. Learn how to rule the robotics world and be a robot master. Participation in TSA student organization and robotics competitions are an optional part of this course. This course may be taken as a 3rd year science.
Open to:	10th - 12th	
Credit: 0.5	CTE or 3rd Science	
Fees:	See Class Disclosure	

CAD Mechanical Design 1		Description: Engineering and Design * Option for Concurrent Enrollment SLCC: EDDT 1040
Course	84000	The first in a sequence of courses that prepares individuals to develop technical knowledge and skills required to plan and prepare scale pictorial interpretations and technical documentation of engineering and design concepts. This includes instruction in the use of 2D and 3D Computer-aided Design (CAD) software, sketching, drawing layout, geometric construction, orthographic projection and dimensioning. Students will 3D print prototype projects. Drafting is an integral part of Engineering and is highly recommended for students considering a career in Engineering. Participation in TSA student organization and competitions are an optional part of this course.
Open to:	10th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure. See Class Fees, SLCC on page 3.	

CAD Mechanical Design 2		Description: Engineering and Design
Course	84020	The second in a sequence of courses that prepares individuals with an emphasis in developing technical knowledge and skills to develop 3D models in support of mechanical and industrial engineers, and related professionals. This includes instruction in the use of 3D Computer-aided Design (CAD) software, model creation, and technical communication. Students will 3D print prototype projects. Drafting is an integral part of Engineering and is highly recommended for students considering a career in Engineering. Participation in TSA student organization and competitions are an optional part of this course.
Open to:	11th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure	

CAD Architectural Design 1		Description: Engineering and Architecture
Course	84030	This is the first instructional course in a sequence of courses that prepares individuals with knowledge of residential architectural and related construction. This course includes instruction in architectural blueprint reading, sketching, residential floor plans, exterior elevations, and use of CAD software. Participation in TSA Leadership organization may be an integral part of this course.
Open to:	10th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure	

## CTE: Skill and Technical

*All courses in this section will satisfy CTE graduation requirements.  
CTE classes are a great way to explore career interests and potential!*

### CTE Pathway: Automotive Technology

Introduction to Automotive (Auto 1)		Description:
Course	82511	Auto 1 is a beginning automotive class designed around owner maintenance, and service. In this class students will explore the automotive industry and learn how to service vehicles using the proper tools and equipment. Skills learned include working safely in a shop environment, changing oil, servicing cooling systems, mounting and balancing tires, and using vehicle lifting equipment. Skills learned in this class can be directly applied to the automotive industry.
Open to:	10th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure	

ASE Chassis MLR (Auto 2)		Description:
Course	82520	Auto 2 is a full year advanced automotive repair class. This course is designed for students who want to explore further into the automotive industry. We will explore electricity, charging systems, batteries, starters, alternators and system diagnosis. Students will become familiar with the vehicle emission control systems and use industry tools and scanners to access the computer system on various cars. Students will preform tune ups, and emission test to determine necessary repair procedures. Necessary to pass Auto 1 with a B- grade or better.
Open to:	11th - 12th	
Credit: 1	CTE	
Prerequisite:	B- or better in Auto 1	
Fees:	See Class Disclosure	

ASE Engine MLR (Auto 3)		Description: Two Periods
Course	82580	Auto 3 is a full year, two period class that is geared towards those students who plan to enter the automotive industry, or those who wish to pursue auto repair as a hobby. This class is divided into 4 sections; brakes, steering and suspension, electrical and electronics, and engine performance. Students will be given hands on experience on a wide variety of vehicles, and repair situations. Students will be given labs and work independently to repair vehicles. This is a 2 period class. Necessary to pass Auto 2 with a B- grade or better.
Open to:	11th - 12th	
Credit: 2	CTE	
Prerequisite:	B- or better in Auto 2	
Fees:	See Class Disclosure	

**CTE Pathway: Woodworking Technology**

Woods 1		Description:
Course	89021	Woods 1 is a one semester course designed to introduce students to general woodworking practices. Students will develop their knowledge, craftsmanship, sound work habits, and experience through furniture projects, lessons and demonstrations, and safe practices. Projects (Night stands or blanket chests) are designed to give students as much experience as possible by using many different machines and tools. This is an excellent foundation course for woodworking and/or construction. Membership in SkillsUSA is strongly encouraged.
Open to:	10th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure	

Woods 2		Description: Option for Concurrent Enrollment SLCC: CMGT 1340
Course	89030	These advanced students design furniture of their own choice, such as dressers, armoires, beds, tables TV stands. Requirements are a 3-view orthographic, cutting lists, estimating sheets, and plan of procedures. These second or third year students learn a variety of advanced joinery and construction techniques. We have a Woodworking Showcase at the end of the year to display. Membership in SkillsUSA is strongly encouraged. Students may earn 4 college credits from SLCC for this class. Students receive a high school grade and credit, plus the same grade recorded on their college transcript and credits from SLCC. Students must apply at SLCC.
Open to:	11th - 12th	
Credit: 1	CTE	
Prerequisite:	Woods 1	
Fees:	See Class Disclosure. See Class Fees, SLCC on page 3.	

Woods 3		Description: Option for Concurrent Enrollment SLCC: CMGT 1220
Course	89100	Prepares students to engage in the mass production of kitchen, bathroom, and various cabinets. Includes instruction in cutting, shaping, assembly, hardware installation, and layout planning. Students usually build projects for customers, but there is time that they can build furniture or cabinetry for personal use. Membership in SkillsUSA is strongly encouraged. Students may earn 4 college credits from SLCC for this class. Students receive a high school grade and credit, plus the same grade recorded on their college transcript and credits from SLCC. Students must apply at SLCC.
Open to:	11th - 12th	
Credit: 1	CTE	
Prerequisite:	Instructor approval	
Fees:	See Class Disclosure. See Class Fees, SLCC on page 3.	

**CTE Pathway: Protective Services**

Law Enforcement		Description:
Course	61311	This course prepares individuals to perform the duties of police and public security officers, including patrol, investigative activities, traffic control, crowd control, public relations, witness interviewing, evidence collection, and management. The course also includes crime prevention methods and routine law enforcement responsibilities.
Open to:	10th-12th	
Credit: 0.5	CTE, Elective	

**CTE Pathway: Photography and Graphic Design**

Basic Digital Photography		Description:
Course	86071	This course is an introduction to digital photography including the evolution of the digital image, capturing images with a digital camera, basic editing techniques and how to output images in various formats. Course includes instruction and training in digital imaging, image types, pixels and resolution, composition, exposure, camera techniques, equipment operation, image processing, editing, manipulating and techniques such as scanning, digitizing, editing, layout, outputting various image formats, printing and mounting photos. Classwork includes hands-on practice and skill building, as well as an introduction to Adobe Light Room and Photoshop. Geared to prepare individuals for the workplace in photography with a commercial perspective.
Open to:	10th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure	

**CTE: Agricultural Ed.**

*All courses in this section will satisfy CTE graduation requirements.  
CTE classes are a great way to explore career interests and potential!*

Biology-Agricultural Science		Description:
Course	82070	This ain't your average Biology class! Biology Agriculture is Biology with a strong Agriculture emphasis. We cover cells, ecology, DNA, genetics, GMOs, evolution, and plant and animal body systems, all with an agricultural viewpoint. This class will emphasize on plants and animals, differing from a regular biology class, which emphasizes on humans! This is a hands on class, and students will participate in laboratory experiments and activities often. FFA is an integrated part of this course and FFA membership is strongly encouraged.
Open to:	10th - 12th	
Credit: 1	CTE or Core Science	
Fees:	See Class Disclosure	

Animal Science 1		Description:
Course	82010	In Animal Science I we cover the basic science of animals including animal body systems, genetics, and animal production. While this class focuses more on livestock animals, the principles learned apply to all animals, including pets. This is a hands on class which includes exposure to multiple animals throughout the year. We also conduct several dissections. This class is a perfect gateway for those students who want to have a career working with animals in the future. FFA is an integrated part of this class and FFA membership is strongly encouraged.
Open to:	10th -12th	
Credit: 1	3rd Science or CTE	
Fees:	See Class Disclosure	

Animal Science 2		Description:
Course	82031	Animal Science 2 covers the next level of animal science. We study animal anatomy, behavior, health, and veterinary procedures. This class focuses on dogs, cats, horses, poultry, and exotic animals. This is a hands on class which includes exposure to multiple animals throughout the year. We also conduct several dissections. This class is part of a pathway that prepares students for a career in the animal industry. FFA is an integrated part of this class and FFA membership is strongly encouraged.
Open to:	11th-12th	
Credit: 0.5	3rd Science or CTE	
Prerequisite:	Animal Science 1	
Fees:	See Class Disclosure	

**CTE Pathway: Agricultural Ed. Continued**

Equine Science (Horse Science)		Description:
Course	82140	Did you ever want a pony as a kid? Equine science is a full year course all about horses! No riding experience/horse ownership background required! Students will learn basic horse terms, tack and riding equipment, breeds, gaits, and many other aspects of the modern horse industry. This class is perfect for those who already have a background in horses, or those students who have no knowledge of horses but would like to learn more. FFA is an integrated part of this course and FFA membership is strongly encouraged.
Open to:	10th-12th	
Credit: 1	3rd Science or CTE	
Fees:	See Class Disclosure	

**CTE: Family and Consumer Science**

*All courses in this section will fulfil CTE graduation requirements.*

*CTE classes are a great way to explore career interests and potential!*

**CTE Pathway: Early Childhood Education**

Child Development		Description:
Course	87001	Do you enjoy babies and little kids? Maybe you want to work with them, teach in a preschool, or even just plan on having one of your own someday? Possibly you just enjoy getting to act like a little kid once in a while...well this is the place! Go back to childhood as we do art activities, read storybooks, and learn about what makes young children so cute and yet sometimes drive us crazy at the same time. We'll discuss the development of pregnancy, labor & birth, infancy, toddlerhood, and the preschool years. You'll get some great advice on how to parent with positive discipline rather than punishing your child. Reality Works electronic babies are available to go home for the weekend as practice for having your own child someday. Trust me, it's fun!!!
Open to:	10th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure	

Early Childhood Education 1		Description: Pre-school curriculum
Course	87011	Are you interested in teaching and interacting with 3-5 year old children? Then this fun, hands-on class is for you! Come play tag, read storybooks, sing, dance and learn how to teach our Mini Mustangs! This class prepares students to be full-time teachers in our Preschool Lab which runs 2 class periods every other day. Want a promising future? Want to be the #1 draft pick out of all the babysitters in the neighborhood? This class fulfills some of the Child Development Associate (CDA) requirements, which can earn you extra mu-lah AND a guaranteed job right out of high school if completed.
Open to:	10th - 12th	
Credit: 0.5	CTE	
Prerequisite:	Child Development	
Fees:	See Class Disclosure	

Early Childhood Education 2 (Pre-school)		Description: Mini Mustangs Pre-school	Year-long class for 2 class periods
Course	87040	<b>Question:</b> Who was George Washington's wife? <b>Answer:</b> Mrs. America <b>Question:</b> What is heaven like? <b>Answer:</b> Golden diamonds! Kids say the darndest things! Come play, teach and learn in the Mini Mustang Preschool where 4-year olds come into school twice a week from the community. Guide field trips around the school, make snacks, paint, play outside on the jungle gym, answer questions like, "aren't dinosaurs microwavable?" and much, much more! Students learn how to teach preschoolers and have the opportunity to work on their Child Development Associate (CDA) requirements. If you love kids, you will love preschool! Participation in FCCLA is required.	
Open to:	11th - 12th		
Credit: 2	CTE		
Prerequisite:	Early Child Ed 1 & Child Development		

Early Childhood Education 3 (Childcare)		Description: Mini Mustangs Child Care Lab	Year-long class
Course	87049	Do you want an opportunity to hang out with children ages 6 weeks – 5 years old for an entire class period? If the answer is yes, then the Child Care Lab is the place for you! You'll work with a variety of children and learn correct diapering, feeding, teaching, supervising and sanitation skills. This class prepares students for careers related to early childhood education. It is a great place to acquire hours toward your Child Development Associate (CDA)!	
Open to:	11th - 12th		
Credit: 1	CTE		
Prerequisite:	Early Child Ed 1 & Child Dev.		

FHS 1500 Human Development		Description: Concurrent Enrollment SLCC. College level course with rigorous academics.
Course	99291	What will your life be like in 30, 20, 10, or even 5 years from now? Why are babies and little kids so dang cute but such a pain at times? Why is everyone in middle school so awkward? Why do you have so many ups and downs in your own life right now? And, grown ups...why can't they just leave you alone already? Find out the answers to these questions plus a whole lot more in FHS 1500 Human Development. This fun hands-on class will provide students with 3 SLCC Social Science general ed. credits and can be counted towards the SLCC General Education Certificate of Completion.
Open to:	11th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Fees, SLCC on page 3.	

FHS 2400 Marriage and Family Relations		Description: Concurrent Enrollment SLCC. College level course with rigorous academics.
Course	99261	Adulting doesn't have to be hard. Learn about families, gender roles, friendship, intimacy, communication, dating, marriage, parenting, and how to handle a crisis. What do you expect to go through in life and in your future? This class will help you begin to make some of those important decisions. You'll earn 3 Social Science general ed. credits that can be counted towards the SLCC General Education Certificate of Completion.
Open to:	11th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Fees, SLCC on page 3.	

Adulting		Description: Adult Roles & Responsibilities
Course	87761	Let's face it; you ARE going to move out of your parent's house one day soon! Are you ready for all that requires? This fun & amazing class discusses all of those important things about being on your own that no one ever thought to tell you about. Go ahead, try to name just one other class where you get to spend a couple of weeks just talking about DATING, having guys and gals give each other tips on how to make themselves the more perfect date? Wouldn't you rather know what's possibly coming up in life than be surprised and have to live through the "Life of Hard Knocks?" How do you know when you've found "The One?" How can you guarantee yourself a life full of family, friends, fun, happiness, and success? Why don't you come join us and find out?
Open to:	11th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Fees, SLCC on page 3.	

Intro to Behavioral Health		Description:
Course	Pending	Have you ever wondered what is going on inside someone else's head, or even your own? Are you interested in learning how to communicate so the people in your life can better understand you? This great new class is all about YOU...how and why you do the things you do! You can learn all about healing resources for your social and emotional health as well as creating resilience and well-being. Mindfulness is the ability to be fully present...aware of your body, thoughts, and feelings. Each part of your personality is what makes you....well, you! And there you are! Hellooooo! You can also learn more about careers in the behavioral health pathways like therapy, counseling, teaching, and human services in this class.
Open to:	10th	
Credit: 0.5	CTE	
Fees:	See Class Fees, SLCC on page 3.	

<b>CTE Pathway: Fashion Apparel &amp; Textiles Continued</b>		
<b>Sewing Construction &amp; Textiles 1</b>		<b>Description: Clothing 1</b>
Course	87251	Want to learn how to make your own clothes or fix those amazing thrifted finds? Learn to make awesome one-of-a-kind projects like a pillowcase, track or tote bag, apron, pj pants or shorts, skirt, sweatshirt, running shirt, or hoodie! U of U PJs? Yes, please! Plus you'll learn how to fix all of those rips, holes, and tears in your jeans and backpack!
Open to:	10th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure	

<b>Sewing Construction &amp; Textiles 2</b>		<b>Description: Clothing 2</b>
Course	87261	Ready to expand your sewing skills? We're going to kick up your skills a notch with zippers, pleats, darts, gathers and many more impressive skills! Creativity is high encouraged as you will choose the project you work on in this class. Whether you pick trendy clothing or outdoor equipment to work on, you will be ready for your next adventure!
Open to:	10th - 12th	
Credit: 0.5	CTE	
Prerequisite:	Sewing Const. 1 or Sports & Outdoors 1	
Fees:	See Class Disclosure	

<b>Sports &amp; Outdoor Design 1</b>		<b>Description: Sports Sewing</b>
Course	87281	Think sewing is just for old ladies? NO WAY! With all of Utah's recreational opportunities outdoor products are in high demand! Learn basic sewing construction skills & make great projects like a hammock to take on your next adventure! Plus learn how to fix all of those rips, holes, and tears in your jeans & backpack.
Open to:	10th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure	

<b>Sports &amp; Outdoor Design 2</b>		<b>Description: Clothing 2</b>
Course	87311	Ready to make your own outdoor clothing? We're going to kick up your skills a notch with zippers, pleats, darts, gathers and many more impressive skills! Creativity is high encouraged as you will choose the project you work on in this class. Whether you pick trendy clothing or outdoor equipment to work on, you will be ready for your next adventure!
Open to:	10th - 12th	
Credit: 0.5	CTE	
Prerequisite:	Sewing Const. 1 or Sports & Outdoors 1	
Fees:	See Class Disclosure	

<b>CTE Pathway: Fashion Apparel &amp; Textiles Continued</b>		
<b>Sewing Construction &amp; Textiles 3</b>		<b>Description: Year Long Clothing 3</b>
Course	87290	Dream of being a fashion designer. Learn to take an idea, turn it into a sketch, and then create the real garment with "Project Runway" competitions! Create your own brand & learn how to sell handmade items using Etsy & Instagram! You'll also learn advanced skills in tailoring, alterations, pattern drafting and design. Ideal for students interested in fashion & Interior Design. Look forward to many trips to the fabric store for your creations! Participation in FCCLA will be required.
Open to:	11th - 12th	
Credit: 1	CTE	
Prerequisite:	Sewing Const. 2 or teacher signature	
Fees:	See Class Disclosure	

<b>Fashion Design Studio</b>		<b>Description:</b>
Course	87301	Attention all you TRENDSETTERS & anyone who just wants to LOOK GOOD - this is THE class for you! Everything you'll learn is centered on making you look your very best! Topics: current styles & trends, colors & shapes that look best on your individual body type, trends to stay away from, dressing to hide figure flaws, organizing & planning a wardrobe, & fashion history!
Open to:	10th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure	

<b>Fashion Design Merchandising</b>		<b>Description:</b>
Course	83521	Does the Devil really wear Prada? You and your friends will find out in this class where we explore the business of fashion. You'll learn all about fashion retailers, store displays, famous designers & careers in fashion. We'll look at classic styles and discover why they've been around longer than MC Hammer Pants & why the grunge look is back in style! Remember in fashion, one day you're in & the next you're out!
Open to:	10th - 12th	
Credit: 0.5	CTE	

<b>Fashion 1010 Intro To Fashion</b>		<b>Description:</b>
Course	87321	Introduction to Fashion will provide an introduction to many aspects of the broad and ever-changing fashion industry. Study topics include career opportunities, an analysis of employer expectations and specialization areas, such as buying, design, fashion coordinating and textile technology. By the end of this course, dedicated students should acquire a general understanding of the fashion industry's many facets.
Open to:	11th-12th	
Credit: 0.5	CTE	
Fee:	See Class Disclosure. See Class Fees, SLCC on page 3.	

<b>CTE Pathway: Culinary Arts</b>		
<b>Foods and Nutrition 1</b>		<b>Description:</b>
Course	87501	Is eating lunch the best part of your school day? We understand. Sign up for Foods 1 and you'll be eating TWICE every other day while getting credit for doing it! As a bonus, you'll have more to look forward to than just macaroni & cheese or PB & J when you move out on your own. Learn basic nutrition plus the ins and outs of how to cook and make food taste even more yummy!! We are now testing each student for a food handlers permit with an option to purchase and raise yourself to the top of the most wanted list for local food joints!
Open to:	10th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure	

<i>CTE Pathway: Culinary Arts Continued</i>		
Foods and Nutrition 2		Description:
Course	87511	Know your way around a wire whisk, rubber spatula, or frying pan? We dare you to take your cooking skills to the next level in Foods 2. Put on your chef's hat and come learn how to cook, bake, and EAT all sorts of regional and ethnic cuisine. This class is perfect if you're interested in pursuing a career in culinary arts, continuing on to Culinary Arts and Management, or even if you just REALLY like food!
Open to:	10th - 12th	
Credit: 0.5	CTE	
Prerequisite:	Foods 1	
Fees:	See Class Disclosure	

Prostart 2 & Culinary Management		Description: Café on the Corner Year-long class for 2 class periods
Course	87610 & 87530	Love to eat? Love to play with your food? Love to take money from teachers? Come with me and explore your inner chef. Not only is Culinary Management a STEM class and a national program, its delicious. What you make you eat. We create world cuisines and run a real restaurant in class! We compete just like on tv shows and travel! The moral of the story, always serve too much hot fudge sauce on hot fudge sundaes. It makes people overjoyed and puts them in your debt. (Unlike Accounting 2 we can teach you to cook the books and Italian... ) See you in Culinary Management! *If student already has a chef coat from previous year, these fees are waived. Participation in FCCLA will be required.
Open to:	11th - 12th	
Credit: 2	CTE	
Prerequisite:	Foods 1 & 2	
Fees:	See Class Disclosure	

Baking & Pastry		Description:
Course	87541	Love to bake? Want to learn more about baking breads, cakes, fillings and cookies? Of course you do!! This class is for those who are serious about the Culinary Profession. Must have at least completed Foods 1 & 2. Prefer to have some ProStart experience as well.
Open to:	11th-12th	
Credit: 0.5	CTE	
Prerequisite:	Foods 1&2, ProStart 1&2	
Fees:	See Class Disclosure	

<i>CTE Pathway: Interior Design</i>		
Interior Design 1		Description:
Course	87771	Don't miss out on the only class that teaches you how to take 3 colors of frosting to frost cookies in 12 different colors (which you get to eat, of course)! If you have a creative side just dying to get out, like to be somewhat crafty but not necessarily artistic, pay attention to detail, or just want to make your bedroom (or even your whole house) look better; then you will love Interior Design! Learn all about the Principles & Elements of Design, how to draw floor plans, and arrange furniture. Come learn how to make any house (or dorm room) your home!
Open to:	10th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure	

Interior Design 2		Description:
Course	87781	This course provides students the opportunity to develop skills in applying the elements and principles of design to interiors. Projects are integrated throughout the course to provide applications as the students study architecture, furniture styles and constructions, surface treatments and backgrounds, design and function of space, and lighting. Participation in the FCCLA youth organization may be an integral part of this course.
Open to:	10th - 12th	
Credit: 0.5	CTE	
Prerequisite:	Interior Design 1	
Fees:	See Class Disclosure	

INTD 1010 - Intro to Interior Design		Description: Concurrent Enrollment SLCC. College level course with rigorous academics.
Course	87851	Do you ever catch yourself watching HGTV or drooling over IKEA's mini houses? You will become the designer while learning about fun stuff like accessories, fabrics, lighting, flooring furniture, and architectural details. Your portfolio will grow into something amazing that you can use to get into any design school, apply for scholarships, and help you build and decorate your dream home someday! Students will earn 3 Fine Arts general credits towards a degree at SLCC. This class can be counted towards the SLCC General Education Certificate of Completion.
Open to:	11th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure. See Class Fees, SLCC on page 1.	

Advanced Interior Design 3		Description:
Course	87791	Do you ever catch yourself watching HGTV or drooling over Fixer Upper? This class picks up where ID1 left off. This laid back class uses all of the concepts you've learned and trains you to become a real designer! You will learn more about architecture, creating design boards, and the fun stuff like fabrics, flooring, and accessories. You'll design and draw your own unique floor plan while choosing all of the colors, finishes, and furniture to go in it. Watch your portfolio grow into something that you can use to get into any design school, apply for scholarships, and help you build and decorate your dream home (or dorm room) someday! You can even compete with your design boards to win a spot at FCCLA Nationals! Participation in FCCLA will be a required part of class.
Open to:	11th - 12th	
Credit: 0.5	CTE	
Fees:	See Class Disclosure	

## Specialized Courses

These courses will satisfy various credit requirements for graduation and/or student educational and extra-curricular interests

ACT Prep		Description:
Course	02139	This course prepares students to achieve higher ACT scores by improving content area competence, teaching a variety of test-taking strategies, and preforming practice skills related to the ACT. Students will also receive instruction on college applications, scholarships, entrance essays, and career choices.
Open to:	10th - 12th	
Credit: 0.5	Elective	
Fees:	See Class Disclosure	

Advanced Studies Research		Description: Counselor approval/enrollment required
Course	02001	The course is available to students who require additional study time during the school day because they are taking three or more AP and/or concurrent courses. The course grade will be based on attendance and study behavior in the Media Center. Please see your counselor to enroll in this class. <b>Students must have 3 or more AP or Concurrent Enrollment courses in a semester.</b>
Open to:	11th - 12th	
Credit: 0.5	Elective	
Prerequisite:	Counselor Approval	

**Specialized Courses Continued**

<b>Cheerleading/Song leading</b>		<b>Description: Audition Course</b>
Course	72030	This course is designed for cheerleaders/song leaders who are elected or selected according to school constitutions.
Open to:	10th - 12th	
Credit: 1	Elective	
Prerequisite:	Audition/Coach Approval	
Fees:	See Class Disclosure	

<b>Drill Team</b>		<b>Description: Audition Course</b>
Course	72040	This course requires approval from the Drill Team coach. Once try-outs are completed and team rosters have been created, the coach will submit students' names for enrollment into Drill Team. This course is for those interested in promoting school spirit through performances in extra-curricular activities.
Open to:	10th - 12th	
Credit: 1	Elective	
Prerequisite:	Audition/Coach Approval	
Fees:	See Class Disclosure	

<b>Debate 1</b>		<b>Description:</b>
Course	16450	This course introduces students to basic argumentation theory and practice. Students will learn the basics of argument development, research skills, analytical reasoning, and public and artistic speaking. This class also doubles as a competitive Speech/Debate Team. As part of this team, students enrolled in the class will be required to compete at novice tournaments, help supply volunteer judges, and put in practice hours before and/or after school. This competitive team travels, which requires a serious time commitment during the season (October-March). Students will also be expected to maintain a 2.0 GPA average, and have a C- or better in the class to compete (which constitutes part of the course grade).
Open to:	10th - 12th	
Credit: 1	Elective	
Prerequisite:	Audition/Coach Approval	
Fees:	See Class Disclosure	

<b>Debate 2</b>		<b>Description:</b>
Course	16460	Students in this audition course learn the rudiments of advanced argumentation theory and practice. They will develop in-depth knowledge of argumentation strategy, advanced research skills, and mastery of technical public speaking capabilities in the way of speech (IE) events. This class doubles as a competitive Speech/Debate Team. As part of this team, students enrolled in the class will be required to compete at varsity tournaments, supply volunteer judges, and put in practice hours before and/or after school. This competitive team travels, which requires a serious time commitment during the season (October-March). Students will also be expected to maintain a 2.0 GPA average, and have a C- or better in the class to compete (which constitutes part of the course grade).
Open to:	11th - 12th	
Credit: 1	Elective	
Prerequisite:	Debate 1	
Fees:	See Class Disclosure	

<b>Driver Education</b>		<b>Description: Taken with Social Health and Wellness to complete the full semester credit.</b>
Course	02111- Q1*. 02112- Q2* 02113- Q3*. 02114- Q4*	YOU MUST HAVE A CURRENT LEARNER PERMIT IN ORDER TO TAKE THIS COURSE. Instructions for obtaining a Learner Permit are available online at <a href="https://dld.utah.gov/licensingid-cards/learner-permit/">https://dld.utah.gov/licensingid-cards/learner-permit/</a> . We recommend that you obtain your Learner Permit 2-3 months after your 15th birthday. This quarter course includes classroom instruction in Utah driver education laws and practices. Range and road driving time are an important part of this program. The successful completion of this course may lead to the acquisition of a Utah driver's license. The quarter course scheduled in conjunction with Driver Education is Social Health and Wellness. Combined credit for both courses is .5 and registering for one course automatically places students in both courses. *See registration card for the quarter based on birthday. <u>Obtain a Learner Permit BEFORE the course begins.</u>
Open to:	10th - 11th	
Credit: 0.25	Elective	
Prerequisite:	Current Learner Permit	
Fees:	Range Fee \$140 (subject to change)	

<b>H.O.P.E. Squad</b>		<b>Description: Application Required</b>
Course	02018	Hope Squad is a peer support program that empowers selected students to take action to improve the school environment. Hope Squad members are students who want to unify the school. Students will plan and execute activities that will bring the student body together. Hope Squad members are considered role models at Herriman and work closely with SBOs and PLT members. Students will be expected to maintain C's or better in all classes, as well as have exemplary attendance and moral character.
Open to:	10th - 12th	
Credit: 1	Elective	
Prerequisite:	Application Process, Advisor Approval	
Fees:	See Class Disclosure	

<b>JLTC - Junior Reserve Officer Training Corps Level 1</b>		<b>Description:</b>
Course	02301	Students will participate in skills training called Leadership, Education, and Training 1 (LET -1). This course is designed for students who are interested in enriching their high school experience with a military program that teaches skills intended to make them successful in life. Subjects include leadership, citizenship, first aid, map reading, physical training, and marksmanship. Extracurricular activities include drill team, color guard, rifle team, orienteering team, raider team, service learning team, and pentathlon team. The course is open to both male and female students. There is no military obligation associated with JROTC. Students are issued an Army uniform (at no cost to them) and will be required to wear it once a week. Students are required to keep their hair at a reasonable length, cannot have beards, and are not allowed to wear earrings while in uniform (except females).
Open to:	10th - 12th	
Credit: 1	Elective	

<b>Peer Leadership Team</b>		<b>Description: PLT Application Required</b>
Course	61320	Peer Leadership Team (P.L.T) is a service and leadership organization. Students are organized into teams of peer educators to provide the District's Peer Refusal Skills Presentation (substance abuse, violence, and bullying prevention message) in elementary students in Herriman High School's assigned area. P.L.T members are considered role models at Herriman, and work closely with SBOs. Team members will be expected to maintain C's or better in all classes, as well as having exemplary attendance and moral character. Outside service hours are required.
Open to:	11th - 12th	
Credit: 1	Elective	
Prerequisite:	Application Process, Advisor Approval	
Fees:	See Class Disclosure	



<b>Specialized Courses Continued</b>		
<b>Peer Tutor</b>		<b>Description:</b>
Course	02071	Peer tutoring is a fun and rewarding elective class where students are able to mentor fellow students who have disabilities. Peer tutors are expected to be responsible positive role models for students and help them be academically and socially successful. Peer tutors will go to different general education classes as well as help students in special education classes such as math, reading, and science. If you want to have fun and make a difference in others' lives, this is the class for you. This class requires consistent positive attendance and a personal commitment to be dependable. This class may be taken for the full year if desired.
Open to:	10th - 12th	
Credit: 0.5	Elective	
Prerequisite:	Positive Attendance & Dependability	
<b>Release Time</b>		<b>Description: No Credit for this class</b>
Course	06011 S1 / 06012 S2	This course is available for students taking religious study programs with parent permission. There is NO credit or grade available for these courses. Students taking Release time must schedule carefully to ensure that all graduation requirements are met. **Credit may appear when selecting courses. Release time will not earn academic credit towards graduation.
Open to:	10th - 12th	
Credit: 0	No Credit Earned	
Prerequisite:	Enrollment in Seminary	
<b>Social Wellness</b>		<b>Description: Taken with Driver Education to complete the full semester credit.</b>
Course	71021- Q1*. 71022- Q2* 71023- Q3*. 71024- Q4*	Social and emotional well being is essential for our overall health. Creating healthy relationships is critical for success in school, work and within the family structure. This course is designed to help students recognize stress, develop coping skills, discover ways to work productively, learn how to communicate, and show empathy for others. These skills will help them navigate their high school years as well as after graduation.
Open to:	10th - 11th	
Credit: 0.25	Elective	
<b>Stage Technology</b>		<b>Description:</b>
Course	16300	This course provides an overview and experience of the technical phases of theatre including lighting, sound, and management. Students will be required to work the school theatre productions as well as a variety of concerts and assemblies.
Open to:	10th - 12th	
Credit: 0.5	Elective	
Prerequisite:	Instructor Approval	
Fees:	See class disclosure	
<b>Work Experience / Work Release</b>		<b>Description: Counselor approval/enrollment required</b>
Course	n/a	Work Experience provides students with an opportunity to gain exposure to a career area related to their academic work. Students must complete the requirements of submitting time-sheets, pay stubs and meeting minimum hourly requirements to obtain credit. Students must be in line to graduate with their class. This is a Pass or Fail grade. Please see your counselor for the Work Experience application.
Open to:	11th - 12th	
Credit: 0.5	Elective	
Prerequisite:	Counselor Approval	
<b>Yearbook</b>		<b>Description: Application Required for Advisor Approval</b>
Course	86040	"The fire was coming so fast I barely had time to get into my house and grab my yearbooks," - (actual quote from a mom in California after her home burned to the ground in a wildfire.) Put all your schooling to use in one giant project - enjoy writing? photography? marketing? editing? designing? teamwork? or the power to cautiously interrupt classes during 2nd period? Yearbook is not just a class for all the cool kids anymore! There's room for nerds who love Typography and want to show off their Photoshop Skills.
Open to:	11th - 12th	
Credit: 1	Elective	
Prerequisite:	Spell Correctly and be able to meet deadlines, Application Required!	
<b>Student Aide</b>		<b>Description: Counselor will schedule</b>
Course	n/a	This course is offered to students who wish to work as a student aide in the Counseling office, Attendance office, the Library or for a teacher. Students must have prior approval and complete a Student Aide form to be given to their school counselor. The counselor will schedule students into the course. Students may only aide for one teacher each semester. Teachers may only have one aide for each period.
Open to:	10th - 12th	
Credit: 0.5	Elective	
Prerequisite:	Teacher/Office Approval	
<b>Student Government</b>		<b>Description: Advisor will submit names of elected Student Body Officers</b>
Course	02050	This course is offered to those students who are elected to student government office. The focus of the course is leadership training and school activity planning. THIS IS AN ELECTED POSITION.
Open to:	10th - 12th	
Credit: 1	Elective	



CAMPUS	PROGRAM	Semester/Year	Grades	DESCRIPTION	‡Recommended ‡Required Class	**CE Credit	***Math Science Req.
North	Chris Titus, Principal	9301 S. Wights Ft. Rd (3491 W.)		West Jordan, UT 84088 (801) 256-5900			
South	Sonja Burton, Principal	12723 S. Park Avenue		Riverton, UT 84065 (801) 412-1300			
<b>Agriculture Education</b>							
SOUTH	Landscape Architecture	B Day Year	11 & 12	Students will learn basic concepts and applications of design and planning used to shape a variety of landscapes. Students will complete a capstone project second semester. May be taken in conjunction with Horticulture.	Visual Arts, Drafting or Graphic Design		
SOUTH	Horticulture	A Day Year	11 & 12	Students develop knowledge and skills in plant science, greenhouse management practices, floral design, and other horticultural related fields. May be taken in conjunction with Landscape Architecture.	Biology or Bio-Agriculture		AAF-S
NORTH	Veterinary Science	Semester	11 & 12	Learn to assist veterinarians in examining and treating a variety of species. Skills include lab medicine, critical care nursing, dentistry, and anesthesiology. Clinical experiences are part of the course.	Biology + 1 Additional See Program Guide		AAF-S
<b>Health Science Education</b>							
NORTH	Biotechnology	Year	11 & 12	Learn basic lab techniques. Students will be involved with hands-on experiments using state of the art equipment. Topics include forensics, genetics, bioethics, and more. Advanced Biotechnology available to 2nd year students.	Biology, Chemistry	3 UVU	AAF-S
NORTH	Dental Assistant	Year	11 & 12	Learn to assist in performing the functions of a dental practice including chairside assisting, patient preparation, office functions and laboratory procedures. Clinical experiences are part of the course.	Medical Anatomy & Physiology, Intro to Health Sciences		
SOUTH	Emergency Medical Technician *	Semester	12th Only	Learn how to administer life support and earn EMT Basic I endorsement in this semester long class for seniors. The EMT Basic I certification exam is given at the end of the course.	Bio, Physiology, Anatomy, Intro to Health Sciences, Must be 18 within 90 days of finishing program	9 UVU	
NORTH	Medical Assistant *	Year	12th Only	Learn to assist with medical office procedures including patient examinations, treatment and follow-up, record keeping and laboratory duties. Clinical experiences are part of the course.	Intro to Health Sciences, Medical Anatomy		
NORTH	Nurse Assistant (CNA)	Semester	11 & 12	Learn to provide basic care for patients in this semester class. Prepare to take the state CNA exam. Clinical experiences are part of the course.	Intro to Health Sciences, Medical Anatomy	6 SLCC	
NORTH	Occupational Therapy	Semester	11 & 12	Learn about the field of occupational therapy and the effects of illness or disability on clients and families. Learn techniques to help improve the quality of life for individuals. Clinical experiences are part of the course.	Intro to Health Sciences, Medical Anatomy, Biology	5 SLCC	
NORTH	Pharmacy Technician *	Year	12th Only	Learn to prepare prescriptions, dispense medications and maintain patient records and assist pharmacists during patient consultation. Clinical experiences are part of the course.	Chemistry, Medical Anatomy		
NORTH	Physical Therapy	Semester	11 & 12	Learn components of physical therapy including anatomy, physiology, recognition, evaluation and treatment of injury, sports nutrition and first aid. Clinical experiences are part of the course.	Intro to health Sciences, Medical Anatomy, Biology	3 SLCC	
<b>Information Technology</b>							
NORTH	Computer Programming	Year	11 & 12	Computer programming/software engineering and applications are the focus of this course of study. Students are introduced to the fundamentals of computer programming. Students learn to design, code and test their own programs while applying mathematical concepts.	Computer Programming 1, Principles of Computer Science	8 SLCC	AAF-M or AAF-S
NORTH	Digital Media	Year	11 & 12	Develop skills in graphics, text, animation, audio, video, project management and evaluation, script writing and storyboarding.	Any Art or Computer Class	10 SLCC	
NORTH	Web Development	Year	11 & 12	Build Professional Websites using HTML, CSS, JavaScript, Photoshop, Illustrator, and Photography Skills. Students will build and maintain websites for clients, and complete an internship with a web development company or client. Transportation is not required. Students will learn soft skills and will be employment ready by the end of the year.	Web Development 1	7 SLCC, 3 more possible through USU	
<b>Skilled and Technical Sciences Education</b>							
WEST JORDAN	Automotive Collision Repair Technician	Year	11 & 12	Learn to repair, paint and refinish automobiles. Skills include welding, painting, finishing and estimating repair costs.	Auto, Welding, Driver's License		
NORTH	Aviation Science	Semester or Year	11 & 12	Learn the fundamentals of aviation, principles of flight, aircraft operations, weather, navigation, safety, FAA regulations, drone operations, and other emerging technologies. The courses offered are meant to help students explore both flying and non-flying careers within the world of aviation.	Physics, Secondary Math II	12 UVU	
SOUTH	Barbering (Intro & Adv)	Semester or Year	11 & 12	Barbering prepares students to cut and dress hair, shave and trim facial/neck hair and beards. Students will learn about customer relations, salon management, as well as safety and sanitation. See program guide for licensure requirements and more information.			
<b>Skilled and Technical Sciences Education Continued...</b>							
SOUTH	Criminal Justice	Semester	11 & 12	An inclusive set of courses that exposes students to development and evolution of components of the American Criminal Justice System, including the history of racial, ethnic and gender discrimination on charging, conviction, incarceration and employment. Examines the history, function, and administration of corrections in the criminal justice system. Criminal law and classification of crimes. Insight into the workings of law enforcement agencies ATF, DEA, and FBI.		12 SLCC	
SOUTH	Fire Science	Semester	11 & 12	Learn the skills to become a firefighter including equipment operation, maintenance and fire science. EMT is a recommended class for fire science students.	EMT, Physics, Chemistry	7 UVU	
SOUTH	Hair Design	Year	11 & 12	Hair Design prepares students to cut, curl, style, color, permanent wave, and highlight hair. See program guide for licensure requirements and more information.			
WEST JORDAN	Heavy Duty Diesel Mechanic	Year	11 & 12	Learn how to use tools and equipment safely, work on Diesel Engines and systems. Tear down a diesel engine and rebuild it.	Auto, Welding, Driver's License	8 SLCC	
SOUTH	Nail Technician	Semester or Year	11 & 12	Prepares students to give manicures and pedicures, understand product chemistry, learn how to apply and remove artificial nails, and design art. See program guide for licensure requirements and more information.			



2021-2022 School Year  
www.jordantech.org

## Programs

North	Chris Titus, Principal		9301 S. Wights Ft. Rd (3491 W.)		West Jordan, UT 84088 (801) 256-5900		
South	Sonja Burton, Principal		12723 S. Park Avenue		Riverton, UT 84065 (801) 412-1300		
CAMPUS	PROGRAM	Semester/Year	Grades	DESCRIPTION	‡Recommended ‡Required Class	**CE Credit	***Math Science Req.
SOUTH	Welding	Year	11 & 12	Learn welding safety, theory, and skills while applying understanding to practice welds and projects. SMAW, GMAW, FCAW, and GTAW processes will be learned and used in this class.	Sec Math 3		
<b>Teacher Education</b>							
SOUTH	Teacher Education	Year	11 & 12	Learn about the field of education. This is a starting point for an education pathway at most Utah colleges. Practicum/externship experiences are part of the course.	Adult Roles, Child Development, Early Childhood Education	6 SLCC 2 USU	
<b>Technology and Engineering</b>							
NORTH	Engineering	A or B Day Year or A and B days Semester	10th - 12th	Introduction to the different fields of engineering using hands-on projects. Learn the engineering design process and be able to present ideas in 2D and 3D representations.	Secondary Math 1 Secondary Math 2		AAF-S
NORTH	Engineering: Advanced	Year	11 & 12	Use math, science and technology to learn about the exciting world of engineering. Invent, design, build things, and develop systems for the future.	Engineering Principles 1 & 2	2 USU	AAF-S
NORTH	Engineering: Robotics	Year or Semester	11 & 12	Learn how to build, program, and operate robots and robotic systems, as well as create and use electronic circuitry.	Engineering Principles 1 or Computer Programming 1		AAF-S
<b>Workbased Learning</b>							
NORTH	Internship	Semester	11 & 12	CTE Internship is taught either 4th or 8th period from 1:20-2:25. Students spend the first two weeks of the semester, the last week of the semester, and one day each month in the classroom. During class, students will learn soft skills and create a LinkedIn profile. The remaining hours will be spent at their internship location working a total of 40 hours or an average of three hours per week.	Any course related to your industry of interest.		
	Online Application Required	Open to Sophomores		‡Black = Recommended Class ‡Red = Required Class/Other			

\* Seniors only    \*\*CE-Concurrent Enrollment Credit    \*\*\* Awards AAF-M/AAF-S = Applied Advanced Foundation Math/Applied Advanced Foundation Science graduation credit



Herriman High School

**SLCC General Education Certificate of Completion**

**Concurrent Enrollment students** who choose to pursue the General Education Certificate of Completion are strongly encouraged to meet with the SLCC Concurrent Enrollment Academic Advisor. This document is based on the 2019-20 SLCC catalog. Courses within the certificate may be altered and AP credit award may change from year to year. This document updated on 9/2019.

**CORE REQUIREMENTS**

Requirements:	Credit Hrs.	AP Options	Herriman Offerings	Notes:
<b>COMPOSITION (EN)</b> ENGL 1010	3	AP Eng. Lang. or AP Eng. Lit.	ENGL 1010 AP Eng. Lang. AP Eng. Lit.	ENGL 1010 is 12 <sup>th</sup> grade only.
<b>COMPOSITION (EN)</b> ENGL 2010 <i>Additional EE Options available</i>	3	None	ENGL 2010	C grade or better in ENGL 1010 or AP ENG Lang./Lit. score of 3 or higher.
<b>QUANTITATIVE LIT. (QL)</b> - Choose ONE MATH 1030, 1040, 1050, 1060 <i>(Selection should be based on major)</i>	3-4	AP Calculus AB or BC AP Statistics	MATH 1030, 1040, 1050, 1060 AP Calculus AB AP Calculus BC AP Statistics	Concurrent Enrollment MATH is contingent on <b>successful completion of Sec. Math I,II, and III.</b>

**INSTITUTIONAL REQUIREMENTS**

<b>AMERICAN INSTITUTION (AI)</b> ECON 1740* or HIST 1700* or POLS 1100*	3	AP US History or AP US Gov. and Pol.	AP US History AP US Gov. and Pol.	*These courses are available in the <a href="#">CE@SLCC Program</a> . *Eligible for 11 <sup>th</sup> and 12 <sup>th</sup> grade only.
<b>INTERNATIONAL &amp; GLOBAL (IG)</b> ANTH 1010* or GEOG 1300* <i>Additional EE Options available</i>	3	AP World History AP European History AP Human Geography+	AP European History AP World History	*These courses are available in the <a href="#">CE@SLCC Program</a> . *Eligible for 11 <sup>th</sup> and 12 <sup>th</sup> grade only. +AP Human Geo. is offered in 9 <sup>th</sup> grade.
<b>LIFELONG WELLNESS (LW)</b> <i>Any HLAC course through EE.*</i>	1	None	None	*Offered through the <b>Early Enrollment Program ONLY.</b> *Eligible after completion of 10 <sup>th</sup> grade.
<b>COMMUNICATION (CM)</b> COMM 1010* or COMM 1020* <i>Additional EE Options available</i>	3	None	COMM 1010 COMM 1020	*Eligible for 11 <sup>th</sup> and 12 <sup>th</sup> grade only.

**DISTRIBUTION AREA REQUIREMENTS**

Complete **One 3-4 credit hour course from each Distribution Area. One course must also be a DIVERSITY Course (DV).**

Area:	Credit Hrs.	AP Options	Herriman Offerings	Notes:
<b>LIFE SCIENCES (LS)</b> BIOL 1010 or BIOL 1090* or HLTH 1020* <i>Additional EE Options available</i>	3-4	AP Biology	AP Biology BIOL 1010/1015	*These courses are available in the <a href="#">CE@SLCC Program</a> . *Eligible for 11 <sup>th</sup> and 12 <sup>th</sup> grade only.
<b>FINE ARTS (FA) – Choose ONE</b> ART 1010, ART 1020, ART 1050*, ART 1060*, ART 1080*, INTD 1010, MUSC 1010*, <b>MUSC 1040* (DV)</b> , THEA 1013* <i>Additional EE Options available</i>	3-4	None	ART 1020+ INTD 1010+	*These courses are available in the <a href="#">CE@SLCC Program</a> . *Eligible for 11 <sup>th</sup> and 12 <sup>th</sup> grade only.  +SLCC approved for 10 <sup>th</sup> grade, but at the discretion of the high school.
<b>HUMANITIES (HU)</b> HUMA 1100* <i>Additional EE Options available</i>	3	AP Art History	AP Art History	*This course is available in the <a href="#">CE@SLCC Program</a> . *HUMA 1100 for 12 <sup>th</sup> grade only.
<b>PHYSICAL SCIENCE (PS)</b> CHEM 1010*, GEO 1010*, GEOG 1000*, GEOG 1700*, PHYS 1010*, PHYS 1040* <i>Additional EE Options available</i>	3	AP Chemistry AP Physics 1 or 2	AP Chemistry Physics H+	*These courses are available in the <a href="#">CE@SLCC Program</a> . *Eligible for 11 <sup>th</sup> and 12 <sup>th</sup> grade only. +The Physics AP 1 test is available the Physics Honor students.
<b>SOCIAL SCIENCES (SS)</b> <b>CJ 1010* (DV)</b> , ECON 1010*, FHS 1500, FHS 2400*, PSY 1010*, SOC 1010*, SOC 1020* <i>Additional EE Options available</i>	3	AP Psychology AP Economic-Micro or Macro	AP Psychology FHS 1500 FHS 2400	*These courses are available in the <a href="#">CE@SLCC Program</a> . *Eligible for 11 <sup>th</sup> and 12 <sup>th</sup> grade only.
<b>Total Credits</b>	<b>34-37</b>			



## **HERRIMAN HIGH SCHOOL**

### **Driver Education**

**Licensing Requirements – In order for your son or daughter to be issued a Utah Driver License the following MUST be completed:**

1. 16 years of age at the time of application.
2. Obtain a Learners Permit from the DLD. The student is eligible to obtain his or her learners permit on their 15<sup>th</sup> birthday and at that time they **MUST** pass the **written test** and **health screening** in order to obtain their permit. Once the student has the permit, they can then practice driving with their parent or guardian and **MUST** complete **40 hours of driving with their parents** before they can apply for their license. The student MUST have his or her permit for a **minimum of 6 months** before he or she can obtain their drivers license.
3. Complete Drivers Education with a passing grade and pay all Drivers Education Fees.
  - a. Classroom Instruction (27 hours)
  - b. Range Instruction (6 hours)
  - c. Road Instruction (3 hours behind the wheel with an Instructor & 6 hours of observation)  
**Please Note: Before a student may drive with an instructor on the road, they MUST obtain the Learners Permit from the DLD and pay the \$140 Driver Education Fee. (\$160 in the Summer)**
4. Pass the Utah State Written Exam. (80% or better). This IS the Learners Permit test.  
**!!! Once a student has their Learners Permit they MUST bring it and show it to Mr. Hawkins so that he can get them scheduled for Road Drives !!!**
5. Pass the Road Test. (80% or higher). **One attempt will be given at the school.** Additional attempts can be taken at the DLD.
6. Pay the \$140 Drivers Education Fee. (\$160 in the Summer). Pay in the Herriman High School Main Office. **(Students MUST pay this fee and show the receipt to the instructor in order to drive on the roads).**
- 7.

**AFTER COMPLETING THESE STEPS, THE INSTRUCTOR WILL SUBMIT COMPLETION INFORMATION TO THE STATE AND THE STUDENT CAN THEN GO TO THE DLD AND OBTAIN HIS OR HER LICENSE.**

**Utah Drivers License Division (DLD)**  
**Draper Office: 14555 S. Minuteman Drive**  
**Hours: 7:00 a.m. – 6:00 p.m. (Monday-Friday)**  
**Phone: 801-965-4437**



Please make sure that you attend all range and road dates!!! **Please Note: range and road drives are two different requirements.** Students need to complete 6 hours of range driving on our school driving range and DO NOT need to have their Learners Permit to drive on the range. Students also need to complete 3 hours of road driving and 6 hours of observation with an instructor on the highway. **To be scheduled for road drives a student must have obtained their Learners Permit AND also paid the \$140 Drivers Education Fee!**

Students MUST be **on time** in order to attend the range and receive credit for the range. *Failure to comply with the rules of the range or any misbehavior will result in immediate dismissal from the range and possible exclusion from further range or road instruction at Herriman High School.*

You MUST be **on time** for Road Drives. Road drives can be scheduled before and after school. Morning drives can start as early as 5:00 a.m. Because of the large number of students needing to drive it is VERY IMPORTANT that students are **flexible** about drive times and MUST **attend** their drives. NEVER assume that due to bad weather your road drive is cancelled. The teacher will notify you if a drive needs to be cancelled, so please ALWAYS show up for your road drives.

*PLEASE NOTE: Failure to attend scheduled range or road sessions could result in the delay of completion of requirements for weeks or even months because of the lack of availability for make-up time.*

**Refunds will not be given once the student has been scheduled for the range.**



# TRADITIONS

*Every* **MUSTANG**  
*Loves*

- Odd Jobs for Hearts of Gold
- Spirit Bowl
- 'Ain't No Party' Chant
- Mascot Bowl
- Singing Valentine Flowers
- Be the Change
- Mr. Mustang
- Cheering in the Student Section  
@ Football Games
- Tailgate Parties
- Powder Puff & Powder Buff
- Dances
- Sophomore Stampede

*Quality Students Today...*

**DYNAMIC LEADERS TOMORROW**



*Herriman High Fight Song*

Hail to the Blue, our standards high will ever be!

Hail to the Red, as we stand in victory!

Hail to the Gold, we will fight to the end!

**Go! Fight! Go, Fight, Win!**

**Herriman Mustangs!**

Ride on the day, when our challengers confront us!

Victors to say, we will never be defeated!

We are as one, we will never be defeated!

We are as one, a school never divided!

Herriman Mustangs

**Go! Fight! Go, Fight, Win!**

**Herriman Mustangs!**