## 2024-2025



Art By Ariana Johnson

# Idaho Falls School District 91 

690 John Adams Parkway

Idaho Falls, ID 83401
(208) 525-7500

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|  <br> Technical <br> Education Center | Compass | Emerson | Idaho Falls | Skyline <br> $(208) 525-7549$ |
| :---: | :---: | :---: | :---: | :---: |
| (208) 525-7720 | (208) 524-7800 | (208) 525-7740 | (208) 525-7770 |  |

Idaho Falls School District 91 is committed to providing a workplace and educational environment, as well as other benefits, programs, and activities which are free from sex and gender-based harassment, discrimination, and retaliation. Learn more at www.ifschools.org.

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Tech Credit

NCAA Approved
Humanities Credit
AP Course


Dual Credit

## Graduation Requirements

To graduate from D91, students must earn a minimum of sixty-one credits. These credits can be earned at a rate of 1 credit per class per trimester. Additionally, the state of Idaho mandates that all students complete a senior project.

| Subject | D91 Requirements |
| :--- | :--- |
| English | 12 Credits |
| Mathematics | 9 Credits - |
|  | 3 Credits of Algebra I |
|  | 3 Credits of Geometry |
|  | 3 Credits of Additional Math |
| Science | 9 Credits - |
|  | 3 Credits of Biology |
|  | 6 Credits of Additional Science |
| Social Studies | 9 Credits - |
|  | 3 Credits of World History |
|  | 3 Credits of U.S. History |
|  | 2 Credits of U.S. Government |
| Health | 1 Credit of Economics |
| Speech | 1 Credit |
| Humanities | 1 Credit |
| Electives | $\mathbf{2}$ Credits |
|  | $\mathbf{1 8}$ Credits |

## Assessments

| Test | Grade |  |
| :--- | :--- | :--- |
| PSAT/NMSQT | $10-11$ | Practice for SAT/National Merit Scholarship Qualifier |
| ISAT | 11 | Idaho Standardized Achievement Test |
| SAT | 11 | College Entrance Exam |
| ACT (Optional) | 11 | College Entrance Exam |
| AP Exams | $10-12$ |  |

## 4 - Year Plan

Reviewing the 4-year plan annually will help ensure that students are taking the necessary courses to fulfill graduation requirements and adequately prepare them for their future goals after high school.

Student Name:

| 9th Grade |  |  |
| :---: | :---: | :---: |
| Trimester 1 | Trimester 2 | Trimester 3 |
| English | English | English |
| Math | Math | Math |
| Biology | Biology | Biology |
| World History | World History | World History |
|  | Elective |  |
|  | (6 Credits Recommended) |  |


| $10^{\text {th }}$ Grade |  |  |  |
| :---: | :---: | :---: | :---: |
| Trimester 1 | Trimester 2 | Trimester 3 |  |
| English | English | English |  |
| Math | Math | Math |  |
| Science | Science | Science |  |
| US History (CA) | US History (CA) | US History (CA) |  |
| Health |  | Speech |  |
|  |  |  |  |
|  | Elective |  |  |


| 11 $1^{\text {th }}$ Grade |  |  |
| :---: | :---: | :---: |
| Trimester 1 | Trimester 2 | Trimester 3 |
| English | English | English |
| Math | Math | Math |
| Science | Science | Science |
| U.S. History | U.S. History | U.S. History |
|  | Elective |  |
|  | (4-6 Credits Recommended) |  |


| $12^{\text {th }}$ Grade |  |  |
| :---: | :---: | :---: |
| Trimester 1 | Trimester 2 | Trimester 3 |
| English | English | English |
| Math | Math | Math |
| U.S. Government | U.S. Government | Economics |
|  | Electives |  |
|  | (4-6 Credits Recommended) |  |

## Graduation

To graduate from D91, students must meet all the necessary requirements for graduation. Apart from the regular high school diploma, D91 provides three additional diplomas that students can obtain if they satisfy all the additional requirements. These elevated diplomas include a biliteracy diploma, a STEM diploma, and a CTE Diploma.

| Diploma Requirements |  |
| :---: | :---: |
| High School Diploma | Meet Graduation Requirements |
| STEM Diploma | Meet Graduation Requirements and <br> - 12 Math Credits (4 Years) <br> - 12 Science Credits (4 Years) <br> - 8 Additional Science, Technology, Engineering or Mathematics Credits |
| Biliteracy Diploma | Meet Graduation Requirements and <br> - Demonstrate proficiency in English <br> - Demonstrate proficiency in another world language <br> - Seal of Biliteracy Exam |
| CTE Diploma | Meet Graduation Requirements and <br> - Complete a CTE pathway that culminates with a capstone course as a junior or senior <br> - Pass a Technical Skills Assessment (TSA) <br> - Pass a Workplace Readiness Assessment (WRA) <br> - Demonstrate competency of CTE program standards by earning all SkillStack micro certifications for a pathway or an approved industry certification <br> - Complete Internship |

## Advanced Opportunities

The Advanced Opportunities program provides every student attending an Idaho public school an allocation of $\$ 4,125$ to use towards Advanced Opportunities in grades 7-12. The funds can be used for the following offerings:

- Overload Courses
- Dual Credits
- Exams
- Workforce Training
- Early Graduation Scholarship

See counselor for more info.

Compass Academy is a Magnet High School in District 91. Compass Academy's niche is project- and problem-based learning, inquiry, communication, and collaboration. Our culture of Trust, Respect, and Responsibility provides a safe, engaging environment with a focus on college $\mathcal{\&}$ career readiness.

## Unique Integrated (co-taught) Courses at Compass

| Freshman | World Studies How has our past influenced our current Western tradition? World Studies examines history with a Western Society lens. Students have the opportunity to recognize, analyze, and incorporate the developments and impacts from our past in historical ages such as Ancient Greece, Ancient Rome, the Middle Ages, and the Reformation. This course meets the World History and 9th grade English requirements <br> BioStudies: Integrated This class investigates the connection between living things and their environment as well as the organization and of living things and the flow of energy and matter within and between living things. This course is integrated with health. |
| :---: | :---: |
| Sophomore | American Studies: Integrated In this course, we explore historical events thematically and investigate from just after the Civil War to the present time. This course also addresses 10th grade English standards where students will be expected to read a variety of texts from literature to primary source documents, small amounts of technical text to historical accounts and reports. Additionally, students will work to broaden and refine their vocabulary and implement reading strategies that help them understand and break down a text. This course meets the US History and 10th grade English requirements. |
| Junior | STEM Studies This year-long course integrates 11th grade English and writing with science, technology, engineering, math, and economics. This course incorporates multiple projects that embody STEM elements but focus on high level technical writing and reading. Knowledge and Thinking will be assessed using the Compass Academy Knowledge and Thinking Rubric. All language arts standards are built into the curriculum and course outcomes. Other standards are pulled from Idaho Science Standards. |
| Senior | US Studies: Integrated Students study the foundations of the U.S. government, the Constitution, and civic engagement, integrated with a focus on argumentative writing. English, Government, and Economics Integration. |
| Multigrade | Academic Decathlon The goals of Academic Decathlon include providing opportunities for learning well beyond high school curriculum. Using competition to encourage study about various humanities and academic subjects and assisting students with finding success with a very low floor/high ceiling self-paced class. It also encourages students to develop strategies for and a love of learning. <br> Wilderness Survival Students learn basic survival knowledge and skills to make thoughtful decisions in the outdoors. The course will have students investigate how the environment and their actions will impact their health, while also understanding how and why different survival skills are effective through physical and life science concepts. 1 Trimester: 1 Science +1 Health Credit |

## Career \& Technical Education Center Programs 2024-2025 Quick Reference Guide

This guide identifies the required classes for each program. Students who travel to CTEC, are scheduled for 2-hour classes, every day, for the school year. Classes are open to all juniors and seniors. Students should enroll in English or College English for their third hour. Contact your school counselor for assistance, as well as the course catalog, for full course details.

| PROGRAM | Trimester 1 | Trimester 2 | Trimester 3 |
| :---: | :---: | :---: | :---: |
| Horticulture \& Plant \& Soil Science (Morning Session) SP | Plant \& Soil Science Personal Skill Development <br> S | Advanced Horticulture Plant Science Environmental Science <br> S | Principals of Agriculture Communications \& Leadership Applied Greenhouse Management $\mathbf{S}$ |
| Automotive Technology (IFHS) | Auto Tech I Small Engines | Auto II (A \& B) (2 periods, 2 trimesters) | Auto III <br> (Full year, 2 periods) |
| Animal Veterinary Science <br> (Afternoon Session) | Introduction to Agriculture Agriculture Biology S | Experimental Learning and SAE <br> Animal Science $\mathbf{S}$ | Principals of Agriculture Communications \& Leadership Applied Livestock Management $\mathbf{S}$ |
| Certified Nursing Assistant (CNA) SP | Health Professions <br> H | Certified Nursing Assistant | Medical Terminology |
| Cybersecurity \& Networking (Afternoon Session) | Cybersecurity I Networking I | Cybersecurity II Networking II | Cybersecurity III Networking III |
| Web Development \& Graphic Design (Morning Session) | Web Design \& Development I Graphic Design/Interactive Media I | Web Design \& Development II Graphic Design/Interactive Media II | Web Design \& Development III Graphic Design/Interactive Media III |
| Construction Trades SP | Construction Trades I M | Construction Trades II M | Construction Trades III |
| Culinary Arts SP | Intro to Culinary Arts | Culinary Arts II | Advanced Culinary Arts/Culinary Arts III |
| Education Assistant | Parenting \& Child Development | Education Assistant | Advanced Education Assistant |
| Emergency Medical Technician \& Certified Medical Assistant <br> (Morning Session - 3 hours) SP | Health Professions Medical Terminology H |  | EMT \& CMA |
| Emergency Medical Technician (Afternoon Session -2 hours) | Health Professions Medical Terminology H | EMT | EMT |
| Fire Services SP | Orientation to Police, Fire, \& EMS | Fire Services I | Fire Services II |
| Industrial Mechanics SP | Industrial Mechanics I M | Industrial Mechanics II M | Industrial Mechanics III M |
| Law Enforcement, Detention, \& Corrections SP | Orientation to Police, Fire, \& EMS | Law Enforcement, Detention \& Corrections I | Law Enforcement, Detention \& Corrections II |
| Pharmacy Technician SP | Health Professions Medical Terminology H | Pharmacy Tech | Pharmacy Tech |
| Welding SP | Welding I M | Welding II M | Welding III |
| Individualized Occupational Training (Work Based Learning) | Career Exploration ( $1^{\text {st }}$ class) or Work-Based Learning I | Work-Based Learning I or Work-Based Learning II | Work-Based Learning II or <br> Work-Based Learning III or IV |
| Math credits <br> S-Science credits <br> H-Health <br> For more information, including CTEC shuttle schedules, Please note: Advanced opportunities such as Technical change based on availability and student eligibility. |  | dit SP-Senior project earned lease visit the CTEC website at mpetency, SkillStack ${ }^{\circledR}$ Badge | pon completion of the entire year program chools.org/CTE or contact your counselor. d Industry Internships are subject to |

## Core Courses

English

|  |  |  |  | Qua | fies | Location |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| LA320 | English I | 9 | 3 | X |  | x | x |  | x | x |
| LA330 | Honors I English | 9 | 3 | x |  |  |  |  | x | x |
| LA420 | English II | 10 | 3 | x |  | x | x |  | x | x |
| LA430 | English II Honors | 10 | 3 | x |  |  |  |  | x | x |
| LA520 | English III | 11 | 3 | x | x | x | x | x | x | x |
| LA560 | AP Language and Composition | 11 | 3 | x |  |  |  |  | x | X |
| LA660 | AP Literature and Composition | 12 | 3 | x |  |  |  |  | x | x |
| LA620 | English IV | 12 | 3 | x | x | x | x | x | x | x |
| LA625 | Writing on the Wildside | 12 | 3 | X |  |  |  |  |  | X |
| LA668 | College English | 12 | 3 | X | X |  |  | x | x | x |
| LA678 | Major Themes in Literature English 1115 | 9－12 | 1－3 | x |  |  | x |  |  |  |
| LA670 | Creative Writing | 9－12 | 1 |  |  |  | X |  | x | x |
| LA682 | Shakespeare | 9－12 | 1 |  |  |  |  |  |  | x |
| LA435 | Myths and Legends | 9－12 | 1 |  |  |  |  |  |  | x |
| LSSS02 | American Studies | 11 | 3 | X |  |  |  |  |  | x |

## English I LA320

Prerequisite: None
Integrates composition, literature, and grammar through reading, writing, speaking, and listening. Literature includes short stories, drama, poetry, and novels. The writing process will be emphasized.

## English I Honors LA330

Grade 9

Prerequisite: None
Includes the basic components of English I plus additional reading, writing and independent projects.
Successful completion of this course satisfies the English I requirement for graduation.

## English II LA420

Grade 10

Prerequisite: English I or English I Honors
Integrates English grammar and usage, composition, and literature. Course content includes world literature, novels, short stories, drama, non-fiction, poetry, and communication skills.

## English II Honors LA430

## Grade 10

## Prerequisite: English I or English I Honors

Focuses on analyzing challenging and complex literary works. Students will learn to evaluate various genres using critical analysis. The course requires students to write analytical, creative, and expository papers. Successful completion of this course satisfies the English II requirement for graduation.

## English III LA520

Grade 11

Prerequisite: English II or English II Honors
Integrates analytical writing, literature study, and spoken communication skills. Explores American literature genres from Colonial to Contemporary periods. At Compass students may select humanities - focused or STEM focused projects.

## AP Language and Composition LA560

Went Grade 11

Prerequisite: English II or English II Honors
Upon completion, the student has the option to either take the three-hour AP English Language exam to receive college credits or use the course as preparation for college-level English. Satisfies the English III requirements for graduation.

Prerequisite: AP Language and Composition
Upon completion, the student has the option to either take the three-hour AP English Literature exam to receive college credits or use the course as preparation for college-level English. Satisfies the English IV requirements for graduation.

## English IV LA620

English III
Through contemporary literature and academic writings, the English IV course aims to move students to become better writers by reading and emulating the good writing of others. At Compass, this course focuses on senior capstone and government-focused projects.

## Writing on the Wild Side LA625

Grade 12

Prerequisite: None
Writing on the Wild Side is a year-long course focused on nature. It encourages students to engage with the history of the environmental movement, analyze seminal works of nonfiction environmental literature using an ecocritical lens, and ponder over the future by reading and writing on works of speculative fiction.

## College English LA668



Grade 12

Prerequisite: $\quad 3.0+$ GPA, $18+$ English ACT Score, 26+ SAT Written Language Score, 3 years of high school English, and 16+ Years Old

This course is designed for high school students who want to earn college credits while attending high school. The course is taught by a teacher who is also an adjunct instructor for the University.

## Major Themes in Literature English 1115 LA678



Grade 9-12

Prerequisite: None
This course offers an introduction to literature by exploring one or more major themes that have transcended historical and cultural boundaries. Juniors and seniors can take this course in lieu of their junior or senior English course, while also earning three university credits. The course material will primarily focus on American and British literature. It will also incorporate historical and cultural details into the study.

Creative Writing LA670

Grade 9-12

Prerequisite: None
This course is intended for highly motivated students who enjoy writing. It starts with brief writing tasks and then progresses to writing poetry, longer sketches, and short stories.

## Shakespeare LA682

None
In this course, you will learn about the words that Shakespeare introduced into the English language, including his famous insults. By studying text and film, you will gain a deeper understanding of themes such as jealousy, revenge, and comedy.

## Myths and Legends LA435 <br> Grade 9-12

Prerequisite: None
The focus of the course is to study archetypes and understand the fundamental patterns of ancient myths. The students will explore and analyze Greek myths, Norse myths, Native American myths, and possibly the King Arthur Legends.

## American Studies LSSS02 <br> Grade 11

Prerequisite:
World History and English II
Hands-on projects integrated course meeting graduation requirements for English III and US History.

## Mathematics

|  |  |  |  | Qua | fies | Location |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| MA320 | Integrated Fundamentals of Mathematics | 9－12 | 3 | x |  |  |  |  | x | x |
| MA425 | Algebra <br> （Integrated 1 at Compass） | 9 | 3 | x |  | x | x |  | x | x |
| MA460a | College Algebra Math 143 | 10－12 | 3 | x |  |  | x |  | X | x |
| MA507 | Geometry <br> （Integrated 2 at Compass） | 10 | 3 | x |  | x | x |  | x | x |
| MA507 | Honors Geometry | 10 | 3 | X |  |  |  |  |  | x |
| MA515 | Algebra II <br> （Integrated 3 at Compass） | 10－12 | 3 | x |  |  | x |  | x | x |
| MA520 | Accelerated Math Placement | 9－12 | 1－3 | x |  |  |  |  | x | x |
| MA550 | Trigonometry and Precalculus | 11－12 | 3 | X |  |  | x |  | x | x |
| MA555 | AP College Trigonometry and Precalculus Math 147 | 11－12 | 3 | x |  |  | x |  | x | x |
| MA610 | Math in The Modern World | 11－12 | 3 | x |  |  | x |  | X | x |
| MA630 | Math in Modern Society Math 123 | 11－12 | 2 | x |  |  |  |  | x |  |
| MA760 | AP and College Statistics Math 153 | 10－12 | 3 | X |  |  |  |  | x | x |
| MA860 | AP Calculus AB \＆College Calculus Math 170 | 10－12 | 3 | x |  |  | X |  | x | x |
| MA862 | AP Calculus BC Math 175 | 11－12 | 3 | x |  |  |  |  | x | x |



Prerequisite: Teacher approval
This class teaches students about numbers, measurements, algebra, geometry, data analysis, probability, and statistics. Students will learn how these areas of math are connected and how they can be applied in real life. The class prepares students for Algebra I and helps them meet the objectives of the ISAT.

## Algebra MA425

Grade 9

Prerequisite: $\quad$ Math 8
Algebra involves creating, reading, and solving equations and inequalities. Students will also learn how to interpret data and apply concepts to solve real-world problems.

## College Algebra Math 143 MA460a



Grade 10-12

Prerequisite:
C or Higher in Algebra II, Age 16+
This course covers basic and advanced algebra, functions, complex numbers, systems of equations, and statistics. It prepares students for college-level math and requires both parts A and B for college credit.

## Geometry MA505

Algebra
This course covers vocabulary, tools usage, proofs, congruence, similarity, properties of lines, angles, polygons, circles, equations, formulas, and conditional probability. Students will apply these concepts to real-world problems and use reasoning to prepare for college and future careers. Algebra and previous math concepts will also be used.

Honors Geometry MA507
Grade 10

## Prerequisite: <br> Algebra

This course covers vocabulary, tools \& technology usage, proofs on and off the coordinate plane, rigid motions, congruence, similarity, and properties of lines, angles, arcs, and polygons. Students will learn to classify and prove polygons, use equations and formulas for perimeter, area, and volume, and apply concepts to real-world problems. The course emphasizes reasoning, logical deduction, and problem-solving skills. Algebra and previous math concepts will be used.

## Algebra II MA515

## Prerequisite: Geometry

This course covers polynomial and radical functions, quadratic equations over complex numbers, and exponential equations using logarithms. The course emphasizes the Mathematical Practice Standards, which require students to experience mathematics as a coherent, useful, and logical subject that helps them make sense of problem situations.

## Accelerated Math Placement MA520

Prerequisite: Geometry, Teacher approval
This course combines MATH 0015,0025 , and 1144 . Students complete ALEKS modules and take a mastery exam for each course. Scoring $90 \%$ or higher earns equivalent placement as passing the corresponding university-level course. The course helps students attain post-secondary prerequisite math proficiencies to minimize college remediation. It can be taken for up to 2 Trimesters with instructor permission.

Trigonometry and Precalculus MA550
Grade 11-12

Prerequisite: Geometry, C or higher in Algebra II
This course covers trigonometric concepts, precalculus topics, and vectors.

## AP College Trig. and Precal. Math 147 MA555 Grade 11-12

Prerequisite: Geometry, B or higher in Algebra II, Age 16+
This course prepares students for Math 170 college calculus and other courses that require College Algebra and Trigonometry as prerequisites. The course is designed for students who will be enrolling in AP Calculus AB or Dual Credit Calculus Math 170 the following year. To obtain college credit, students must have a proficient score on the ALEKS placement test set by the college (students must be age $16+$ ).

## Math in the Modern World MA610

Grade 11-12

Prerequisite: Algebra I, Geometry
This course covers a variety of real-world math topics, including banking services, consumer credit, employment basics, and more. Students can take this course for up to 3 trimesters.

## Math in Modern Society Math 123 MA630

## Prerequisite: Algebra II, Age 16+

This survey course applies mathematics to real-world problems and provides an appreciation of its relation to our culture. Students must take a minimum of 2 trimesters for Dual Credit.

## AP and College Statistics Math 153 MA760

Prerequisite: $\quad$ Algebra II, Teacher approval, Age 16+
This statistics course uses the latest methods in planning studies, analyzing data, drawing conclusions, and formulatingpresentations.

## AP Calculus AB \& College Calculus Math 170 MA860 <br> $B$ Ness

Prerequisite: Trig/Precalculus, Age 16+
This course covers limits, derivatives, anti-derivatives, integration applications, areas under the curve, and volumes. Students can get 4 concurrent credits from Idaho State University. They must register for a year to get college credit.

## AP Calculus BC Math 175 MA862

Grade 11-12

Prerequisite:
AP Calculus AB, Teacher approval, Age 16+
The class covers advanced concepts in Calculus AB such as integration techniques, Taylor and MacLaurin series, derivatives of parametric, polar and vector functions, modeling with integrals and logistic equations and introductory multivariable problems. Concurrent college credit with Idaho State University is available for students who take AP Calculus and are age 16+.

## Science

|  |  |  |  | Qualifies As |  | Location |  |  |  |  |
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| SC335 | Intro to Forensic Science | 10-12 | 1 | x |  |  | X | X | X | X |
| SC336 | Forensics I | 10-12 | 1 | X |  |  |  |  | X |  |
| SC337 | Forensics II | 10-12 | 1 | x |  |  |  |  | x |  |
| SC400 | Integrated Fundamentals of Science | 9-12 | 3 | x |  |  | x |  | x | x |
| SC420 | Earth Science | 10-12 | 1 | x |  |  | x |  | x | x |
| SC450 | Space/Galactic Science | 10-12 | 1 | x |  |  | x |  | x | x |
| SC520 | Biology | 9 | 3 | x | x |  | x | x | x | X |
| SC525 | Concepts of Biology | 9-12 | 3 | X |  |  |  |  |  | X |
| SC560 | AP Biology | 10-12 | 3 | x |  |  | x |  | x | X |
| SC580 | Environmental Science I | 10-12 | 1 | X | X |  | X | X | x | x |
| SC583 | AP Environmental Science/ Studies | 10-12 | 3 |  |  |  | x |  |  | X |
| SC610 | Principles of Chemistry | 10-12 | 3 | x |  |  | X |  | x | X |
| SC650 | Chemistry I | 10-12 | 3 | X |  |  | X |  | X | x |
| SC660 | AP Chemistry | 11-12 | 3 | x |  |  | x |  | x | x |
| SC665 | College Chemistry Chem 101 | 11-12 | 3 | X |  |  |  |  | x |  |
| SC670 | Human Anatomy \& Physiology | 11-12 | 3 | X |  |  | X | x | x | X |


|  |  |  |  | Qualifies As |  | Location |  |  |  |  |
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| SC673 | Intro to Medical Professions | 11－12 | 1－3 | X |  |  |  | X |  | x |
| SC672 | Wilderness Survival | 9－12 | 1 | x |  |  | x |  |  |  |
| SC700 | Zoology Invertebrate | 10－12 | 1 | x |  |  | x |  | x | x |
| SC702 | Zoology Vertebrate | 10－12 | 1 | x |  |  | X |  | x | X |
| SC810 | Principles of Physics | 10－12 | 3 | x |  |  |  |  | x | X |
| SC855 | AP Physics I | 10－12 | 3 | X |  |  |  |  | X | X |
| SC858 | AP Physics II | 11－12 | 3 | X |  |  |  |  | X |  |
| SC840 | Energy and Power Systems for Tomorrow | 10－12 | 1－3 | x |  |  |  |  |  | X |
| See page 29 | Horticulture \＆Plant and Soil Science | 11－12 | 6 | X | X |  |  | x |  |  |
| See page 29 | Animal Veterinary Science | 11－12 | 6 | X | x |  |  | x |  |  |

## Introduction to Forensic Science SC335

Prerequisite: None
Students learn about scientific principles and investigative methods used by forensic experts. Topics include blood spatter, fingerprinting, document analysis, drug and toxins, ballistics and more.

## Forensics I SC336

Grade 10-12

Prerequisite: Intro to Forensics
This course covers crime scene investigation including tire tracks, glass fractures, fibers, and more. It aims to teach students to analyze evidence and reconstruct crimes.

## Forensics II SC337

 Grade 10-12Prerequisite: Intro to Forensics, Forensics I
The course will cover various forensic techniques such as urinalysis, DNA fingerprinting, blood typing, etc. The objective is to teach students how to analyze and process evidence found at a crime scene using the techniques taught in class.

## Integrated Fundamentals of Science SC400 <br> Grade 9-12

Prerequisite: Teacher approval
Prepares students to meet the core objectives of the Idaho Achievement Standards for Life, Earth, and Space science, as well as current events in science. Modified curriculum recommended for those students who would benefit from alternative teaching approaches and have had difficulty grasping basic abstract science concepts in previous science courses.

## Earth Science SC420 <br> Mest <br> Grade 10-12

Prerequisite: None
This course covers the geology of the earth, with a focus on surface and internal forces, environmental issues, and geological processes. Geologic and topographical maps are used, and local examples are included.

## Space/Galactic Science SC450

Grade 10-12

## Prerequisite: None

Students will study astronomy and meteorology. Astronomy covers the moon, sun, planets, stars, space exploration and the use of satellites. Meteorology covers the study of the atmosphere, weather tracking using weather maps and forming predictions for local weather.

## Grade 9

Prerequisite: None

Biology is the study of living systems and their interactions with each other and the earth. This course examines climate in ecosystems and uses science to understand the structure and function of organisms from cellular to ecological relationships. Labs promote science and engineering skills.

## Concepts of Biology SC525

Grade 9-10

Prerequisite: None
This course is an introduction to biological principles and processes for non-science majors. It includes current biological issues and laboratory activities. It is worth 4 credits and meets Idaho State Board GEM competency requirements in GEM 4 Scientific Ways of Knowing.

## AP Biology SC560

 Grade 10-12Prerequisite:
Biology, Enrolled in or Completed Algebra II, Chemistry I
This college prep course covers first-year biology topics and prepares students for the AP Biology Test.

## Environmental Science I SC580

Grade 10-12

Prerequisite: Biology
This course explores how living organisms interact with their environment and the impact of the environment on their survival. Topics include ecosystem analysis, major ecological problems, and research projects.

## AP Environmental Science/Studies SC583 <br> Grade 10-12

Prerequisite: Biology or AP Biology
This course is an introductory college-level course in environmental science. It aims to provide students with the scientific principles and methodologies to understand natural and human-made environmental problems, evaluate risks, and identify alternative solutions.

## Principles of Chemistry SC610

Prerequisite: Biology
This course covers matter's structure and its impact on earth's systems. Labs promote science \& engineering skills.

This course covers the structure of matter and chemical reactions through lectures and lab work.

## AP Chemistry SC660

Ment
Prerequisite: Chemistry I
This course prepares students for the advanced placement chemistry test and covers topics of a typical college freshman course. Advanced lab techniques are taught.

## College Chemistry Chem 101 SC665 Grade 11-12

Prerequisite: Chemistry I
College credit course covering usual freshman topics. Advanced lab techniques used.

## Human Anatomy \& Physiology SC670

C or Higher in Biology, Age 16+, enrolled in or completed Chemistry I or Principles of Chemistry

This is an advanced biology course for pre-nursing, pre-medicine, and health fields students. It emphasizes the interrelationship of body organ systems and requires lab participation.

## Wilderness Survival SC672

Grade 9-12

Prerequisite: None
Wilderness Survival will teach students basic survival knowledge and skills to make thoughtful decisions in the outdoors. The course will have students investigate how the environment and their actions will impact their health, while also understanding how and why different survival skills are effective through physical and life science concepts.

Introduction to Medical Professions SC673
Grade 11-12

Prerequisite: $\quad$ B or higher in Chemistry
This course will introduce students to different aspects of the healthcare field. It will cover basic skills, laws, and ethics, as well as medical terminology. The course aims to prepare students for various roles in the health science industry, which has a growing demand for educated and trained healthcare workers.

## Zoology Invertebrate

Grade 10-12

Prerequisite: C or higher in Biology
This biology course studies invertebrates, covering their classification, structure, and function. It also explores the evolution of increasingly complex organisms.

## Zoology Vertebrate SC702

Prerequisite: $\quad$ C or higher in Biology
This biology course covers the classification, structure, and function of vertebrates and their relatives.

## Principles of Physics SC810 <br> Grade 10-12

Prerequisite: Algebra
This course covers topics such as Newton's Laws of Motion, energy, momentum, simple harmonic motion, and electricity. Students will learn through problem-solving, experimentation, and mathematics.

## AP Physics I SC855

Grade 10-12

Prerequisite: Enrolled in or completed Algebra II
AP Physics covers kinematics, Newton's Laws, circular motion, energy, momentum, rotational motion, and simple harmonic motion. Students learn through inquiry, lecture, discussion, experimentation, and math. This course prepares students for the AP Physics I Algebra-based Exam.

## AP Physics II SC858


$\mathrm{Me}_{4}$ Grade 11-12

Prerequisite: AP Physics I
This course covers thermodynamics, fluid dynamics, electricity and magnetism, light and particle physics. Students will learn through inquiry-based problem-solving, experimentation and math.

## Energy and Power Systems for Tomorrow SC840 Grade 10-12

Prerequisite: None
This is a high school laboratory science course that covers environmentally friendly power sources, wind, solar, biomass, nuclear, and hydropower systems.

## Social Studies

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| SS321 | World History | 9 | 3 | x |  | x | X |  | X | x |
| SS361 | World History Honors | 9 | 3 | x |  |  |  |  | x | X |
| SS350 | Intro to Geography | 9-12 | 1 |  |  |  |  |  | x | x |
| SS470 | AP Human Geography | 10-11 | 3 |  |  |  | x |  |  | x |
| SS760 | AP European History | 10-12 | 3 |  |  |  |  |  | x | x |
| SS520 | U.S. History | 10-11 | 3 | x |  | x | x |  | x | x |
| SS560 | AP U.S. History | 10-11 | 3 | X |  |  |  |  | X | x |
| SS568 | College U.S. History I and II | 10-11 | 3 | x |  |  |  |  | x |  |
| SS620 | U.S. Government | 11-12 | 1-2 | x |  | X | x |  | x | x |
| SS660 | AP U.S. Government and Politics | 11-12 | 2-3 | X |  |  | x |  | x | x |
| SS670 | AP Comparative Government \& Politics | 11-12 | 1 | x |  |  |  |  | x | x |
| SS680 | Economics | 11-12 | 1 | x |  | X | X |  | x | x |
| SS715 | History and Hollywood | 9-12 | 3 |  |  |  |  |  | X | x |
| SS720 | Understanding the Holocaust | 10-12 | 1 |  |  |  |  |  | X | x |
| SS780 | Street Law | 10-12 | 1 |  | x |  |  | x | x | X |



## World History SS321

Prerequisite: None
This course explores Western society's history, with a focus on its political, economic, social, religious, intellectual, and artistic developments.

## World History Honors SS361

## Grade 9

Prerequisite:
None
A research-based, project-oriented class taken in lieu of World History. Includes and expands upon the regular history objectives in order to increase critical and creative thinking skills.

## Intro to Geography SS350

Grade 10-11

Prerequisite: None
This course aims to introduce students to the natural, historical, and modern layouts of the Earth, and to equip them with the ability to recognize and analyze historical visuals and geographical spaces.

## AP Human Geography SS470

Grade 10-11

Prerequisite: World History or World History Honors
AP Human Geography is a high school course that introduces students to college-level introductory human geography. The course aims to develop students' skills in using maps and geospatial technologies, interpreting cultural landscapes, and applying geographic concepts. Students will see geography as a discipline that can help them identify, clarify, and solve problems at various scales.

## AP European History SS760



Grade 10-12

Prerequisite: World History or World History Honors
This is a college-level European history class covering the period from 1450 to present. The curriculum includes art, architecture, philosophy, social relationships, and politics. It prepares students for the AP exam.

## U.S. History SS520 <br> Grade 10-11

Prerequisite: World History or World History Honors
US history from 1865 to present, covering post-Civil War development, industrialization, immigration, social changes such as women's civil rights movement, and America's role in the 21st century. Helps students develop decision-making skills in a democracy.

## AP U.S. History SS560

Prerequisite: World History or World History Honors
This course explores US history from Columbus to the late-twentieth century. Students analyze primary documents, write essays, and identify social and political themes.

## College U.S. History I \& II SS568

Grade 10-11

Prerequisite: World History or World History Honors
This course covers the History of the US and earns students 6 college credits. It's transferable to all Idaho colleges and meets Idaho Falls School District 91 graduation requirements for US History.

Prerequisite: U.S. History or AP U.S. History or College U.S. History I\&II
This course covers federal, state, and local government using organizational and operational approaches. It emphasizes citizenship responsibilities and rights, critical thinking skills, and decision-making knowledge. Registration is required for both parts A and B .

## AP U.S. Government \& Politics SS660



Grade 11-12

Prerequisite: U.S. History or AP U.S. History or College U.S. History I\&II
This program is designed for seniors interested in college-level study. It covers U.S. government and politics through regular analysis of current events. It prepares students for the AP US Government and Politics exam.

## AP Comparative Government \& Politics SS670 <br> 

Prerequisite: U.S. History or AP U.S. History or College U.S. History I\&II
A college-level course introducing politics and government in six countries; China, Iran, Mexico, Nigeria, Russia, and the UK. Students will Analyze data and readings to draw conclusions about political systems.

## Economics SS680

Grade 11-12

Prerequisite: U.S. History or AP U.S. History or College U.S. History I\&II
Study of personal finance and basic economic concepts and terms, focused on informed consumer decisionmaking in areas of consumption, banking, credit, savings, and budgeting.

Prerequisite: None
In this course, students will analyze popular films depicting historical events for their accuracy. Each trimester will cover a different period of history: Tri 1 covers Civil War to westward expansion, Tri 2 covers Imperialism to the 1950s, and Tri 3 covers the 1960s to modern times.

## Understanding the Holocaust SS720

Prerequisite: World History or World History Honors
A history/literature course to study the Nazi Holocaust of World War II. Students read literature to understand the historical context and various perspectives of those involved.

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Street Law SS780
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``` Grade 10-12
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## Prerequisite: World History or World History Honors

This course offers practical information and problem-solving opportunities to develop skills necessary for survival in our law-saturated society. It includes case studies, mock trials, and visual-analysis activities.

## Psychology SS800 (\#) Geran 10-12

Prerequisite: World History or World History Honors
This course studies human behavior using a topics approach, covering personality, motivation, emotions, growth, development, mental health, illness, and social behavior.

Grade 10-12

Prerequisite: World History or World History Honors
This course develops thinking about social behavior and relationships and helps the student better understand him or herself in a world of change and conflict.

## Elective Courses

## Agriculture \& Animal Science



## Intro to Livestock Industry TP160

Prerequisite: None
This course includes principles of evaluation and selection of beef, swine, sheep, horse, and dairy animals.

## Intro to Agriculture Plant Industry TP170

Grade 9-12

Prerequisite: None
In this course, students examine the relationship between soil and plants that affects the production of food and fiber. Topics covered in this course include soil, irrigation, land judging, plants, crop and weed identification, diseases, insects, and chemicals.

## Animal Science TP401

Grade 9-12

Prerequisite: Intro to Livestock Industry
In this course, students will develop knowledge and skills on livestock nutrition, reproduction, diseases, breeding, genetics, anatomy, and physiology.

## Aquaponics TP185

Grade 9-12

Prerequisite: Intro to Livestock Industry and Intro to Agriculture Plant Industry
This course covers the basics of aquaculture, which includes building a complete aquaculture system for both animal and plant production. The objective of this course is to teach students about the care of growing food in an aquatic setting, both animal and plants start to harvest.

## Veterinary Science TP402

Grade 9-12

Prerequisite: Intro to Livestock Industry and Animal Science
This course covers the basic veterinary science of both domestic animals and livestock. It will cover both small and large animal breeds, nutrition, and diseases. Additionally, it will cover modern veterinary practices. This course will give students the opportunity to gain experience with veterinary science.

Principles of Agriculture Communications and Leadership TP405 Grade 11-12

## Prerequisite: None

This course prepares individuals to serve in leadership and communication roles in agriculture. Course topics include an examination of the journalistic, communication and broadcasting principles to develop and disseminate agricultural information, along with leadership principles related to leadership theory and personal leadership development.

Prerequisite: None
This course focuses on developing agricultural leadership, citizenship, and cooperation. It includes topics on personal development, employee/employer relations, and group and individual interpersonal communication skills.

Agricultural Structures TP415
Grade 9-12

Prerequisite: None
This course prepares students to maintain, evaluate, design, and construct agricultural structures using approved construction techniques.

## Agricultural Mechanics TP525 <br> Grade 10-12

Prerequisite: Agriculture Structures
In this course, students will acquire skills and knowledge that are highly relevant to the tools and equipment used in the agriculture industry. By learning to apply basic industrial knowledge and skills, students will explore a broad range of topics. These include the operation, mechanics, and care of farm tools and machines, the construction and repair of structures integral to farm operations, a study of electricity and power principles, and safety procedures.

Horticulture \& Plant and Soil Science
Grade 11-12

Prerequisite: None
This course meets two hours per day all year at CTEC. It consists of six classes which include Plant and Soil Science, Personal Skill Development, Advanced Horticulture Plant Science, Environmental Science, Principles of Agriculture Communications and Leadership, and Applied Greenhouse Management. This course serves as elective and/or science credit. In this course students cover soil and plant relationships, greenhouse/nursery plant production and management, ecosystem investigation, and leadership development in agriculture.

## Animal Veterinary Science

## Prerequisite: None

This course meets two hours per day all year at CTEC. It consists of six classes which include Intro to Agriculture, Agriculture Biology, Experimental Learning and SAE, Animal Science, Principals of Agriculture Communications and Leadership, and Applied Livestock Management. This course serves as elective and science credit. The agricultural courses cover a wide range of topics including plant and animal cell structure, heredity and genetics, and leadership development. Students will also learn about animal production, health, evaluation, selection, feeding, and management. The courses prepare students for a variety of careers in agriculture and related fields, including internships at animal veterinary hospitals.

Business \＆Technology

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| BU200 | Accounting I | 9－12 | 1 | x |  |  | X |  | x | x |
| BU202 | Accounting II | 10－12 | 1 | x | x |  |  | X |  |  |
| BU220 | Hospitality Management | 9－12 | 1 | x |  |  |  |  |  | x |
| BU260 | Personal Banking and Finance | 9－12 | 1 | x |  |  | X |  | x | x |
| BU280 | Business Administration | 9－12 | 1 | x | X |  |  | X | X | X |
| BU340 | Individualized Occupational Training | 10－12 | 1 | x | x | X | X | x | X | x |
| BU400 | Principles of Marketing | 10－12 | 1 | x |  |  |  |  | x |  |
| BU450 | Entrepreneurship | 11－12 | 1 | X | X |  |  | x | x | x |
| CM600 | Yearbook I | 9－12 | 2－3 | x |  |  | X |  | X | X |
| CM602 | Yearbook II | 10－12 | 1－3 | X |  |  |  |  | X | x |
| CM603a | Yearbook III | 10－12 | 1－3 | x |  |  |  |  | x | X |
| CS120 | Microsoft Office Applications | 9－12 | 1 | X |  |  |  |  | x | X |
| CS270 | Interactive Media Graphics I | 9－12 | 1 | X | X |  | X | X | X | X |
| CS280 | Web Design I | 9－12 | 1 | X | X |  | X | x | X | x |


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| TP180 | Beginner Photography | 9－12 | 1 | x |  |  |  |  | x |  |
| TP182 | Advanced Photography | 9－12 | 1 | X |  |  |  |  | X |  |
| caCS285 | Web Design II | 9－12 | 1 | x | x |  |  | x |  | x |
| CS310 | Interactive Media Video I | 9－12 | 1 | x |  |  | x |  | x | x |
| CS316 | eSports | 9－12 | 1 | x |  |  |  |  | x |  |
| caCS320 | Game Design and Programming I | 9－12 | 1 | x |  |  | x |  |  |  |
| CS315 | Interactive Media Graphics II | 9－12 | 1 | x |  |  |  |  | x | x |
| CS370 | Business Digital Communications | 11－12 | 1 | x | x |  |  | x | x | x |
| caCM400 | Graphic Design I | 9－12 | 1 | X |  |  | x | x |  |  |
| See page 36 | Web Development \＆ Graphic Design | 11－12 | 6 | x | x |  |  | x |  |  |
| See page 36 | Cybersecurity \＆ Networking | 11－12 | 6 | x | x |  |  | x |  |  |
| CS318 | Intro to Interactive Media－Graphic Novel Creation | 9－12 | 1 | X |  |  |  |  |  | x |

## Accounting I BU200

Prerequisite: Microsoft Office Applications
Learn basic accounting practices including the use of technology to create formulas and input data into spreadsheets. Discover career opportunities and professional certifications in the accounting profession.

## Accounting II BU202

Grade 10-12

## Prerequisite: Accounting I

Expands on Accounting I principles, covers corporate accounting, depreciation, inventories, and advanced accounting principles.

## Hospitality Management BU220

Grade 9-12

Prerequisite: Accounting I
This course covers the history, consumer needs, economic and environmental impacts, and basics of selling and marketing in the current hospitality and tourism industry.

## Personal Banking and Finance BU260 <br> Grade 9-12

Prerequisite: Microsoft Office Applications
Students learn about finance in society, including income, wealth, financial institutions, business capital, investment terms, and innovations. They also explore finance careers.

## Business Administration BU280 <br> Grade 9-12

## Prerequisite: Accounting I

This is a project-based course that covers essential business and marketing competencies. It includes leadership, accounting, technology, salesmanship, marketing, business law, human relations, public speaking, communication, keyboarding, computer applications, career awareness, and job-seeking skills. Students can earn industry certifications in Microsoft Office and Adobe.

Individualized Occupational Training BU340
Grade 10-12

Prerequisite: Job or attending classes in the community
This course provides work-based learning experience for students with career interests outside of school or district. Students learn about work through career education and by engaging directly with employers. This course offers elective credit for students that have a job outside of school. Repeatable.

Prerequisite: None

This is a marketing course covering its basics and functions in the business world, including digital marketing, and sports and entertainment marketing.

## Entrepreneurship BU450 <br> Grade 11-12

Prerequisite: Accounting I
Learn the skills and techniques to become a successful entrepreneur. Explore starting a business, understand operational issues, financial risks, and identify entrepreneurship as a potential career.

## Yearbook I CM600

Prerequisite: None
Introductory digital photography will be taught alongside industry-leading software applications for publication layout and design. The course requires a strong ability to work under deadline pressure and may require some after-school time for deadline completion and fundraising. Must take 2 trimesters, may request a third.

## Yearbook II CM602

Grade 10-12

Prerequisite: Yearbook I
This course offers students hands-on experience in teamwork, leadership, critical thinking, problem solving, diagnostics, designing, and computer graphics. Students will work on a yearbook project and develop their leadership skills while adhering to industry standards.

## Yearbook III CM603a <br> Grade 10-12

## Prerequisite: Yearbook II

This course offers students hands-on experience in teamwork, leadership, critical thinking, problem solving, diagnostics, designing, and computer graphics. Students will work on a yearbook project and develop their leadership skills while adhering to industry standards.

## Microsoft Office Applications CS120

Grade 9-12

Prerequisite: None

This course teaches students industry standard computer applications for solving business problems. It includes career awareness, employment skills, and contextualized business problems. Students can also earn Microsoft Office Specialist certification.

Prerequisite: None
This course introduces students to interactive technologies, including video, audio, and graphics production using digital and computer-enhanced media. Students may also attain industry certifications in Microsoft Office and Adobe.

## Web Design I CS280

Grade 9-12

Prerequisite: None
Learn how to design, build and launch websites using HTML, CSS, and industry-level web design applications. Students may earn Adobe Certification.

## Beginning Photography TP180

Grade 9-12

Prerequisite: None
Study of camera handling and maintenance. Learn to determine aperture, shutter speeds and ISO. Learn basics such as composition and color theory, legal issues and terminology used throughout the photography industry. A point/shoot digital camera with AV/TV priority or an SLR is required. (Some equipment may be available for checkout).

## Advanced Photography TP182

Grade 9-12

Prerequisite: Beginning Photography
Project-based learning incorporates art elements and principles with composition, light, advanced action photography, portraiture, and digital imaging. Learn basic skills in using photo manipulation software. A point/shoot digital camera with AV/TV priority or an SLR is required. (Some equipment may be available for checkout).

## Web Design II

caCS285
Grade 9-12

Prerequisite: None

This course focuses on creating dynamic, professional websites using industry-standard web design tools. Students will learn to incorporate special effects, graphics, animations, and other suitable elements for web deployment. The course includes an in-depth application of editing software and advanced coding applications. It may take up to two trimesters to become proficient.

## Prerequisite: None

This course teaches graphic design, media presentations, video editing, and effects using Adobe InDesign, Photoshop, and Premiere. Students will complete industry certification and work on projects such as photo enhancement, poster creation, and video production

## eSports CS316

Grade 9-12

Prerequisite: None
This course provides an introduction to Esports. The focus of the course is on learning the Esports Foundations, the professional lifestyle of the players, how streaming works, and the current status of the industry. In this course, students will not only learn about the Esports industry, they will also engage in the play experience and get a deeper insight into the Esports ecosystem. In the course, students will play Esports games as gamers but will also look at the experience as designers and critical thinkers.

## Game Design \& Programming I caCS320

Grade 9-12

Prerequisite: None

This course teaches programming fundamentals using visualization and application. It's designed for beginners with no prior experience and covers standard concepts like input, output, selection, and repetition. The knowledge gained is easily transferable to other languages.

## Interactive Media Graphics II CS315 $\quad \square \quad$ Grade 9-12

Prerequisite: Interactive Media I or Interactive Media Video I
This course focuses on project-based applications of graphics and video production concepts. Students will learn pre-production, planning, executing, and managing video shoots, editing, and post-production techniques. They will also explore methods of sharing/broadcasting digital videos and careers in digital media. Adobe software applications will be used and industry certifications may be completed.

## Business Digital Communications CS370 $\square \circledast$ Grade 11-12

Prerequisite: $\quad$ Web Design I or Interactive Media Graphics II
A course that integrates Graphic Design and Web Design to develop sales, marketing, and customer interfaces. Students will enhance their knowledge of design, visual communication, and professional communication in the business world.

Prerequisite: None
Learn to format and edit visuals using various software. Develop skills in mapping, lighting, camera techniques, animation planning, and storyboard development. Prepare materials to web/print industry standards.

## Web Development \& Graphic Design

Grade 11-12

Prerequisite: None
This course meets two hours per day all year at CTEC. It consists of six classes which include Web Development I, II and II, and Interactive Media Graphics I, II, and III. Students can earn HTML \& CSS, HTML 5, Java Script, Adobe: Photoshop, Illustrator, and InDesign certification.

## Cybersecurity \& Networking

Grade 11-12

Prerequisite: None
This course meets two hours per day all year at CTEC. It consists of six classes which include Cybersecurity I, II, and III and Networking I, II, and III. Students can earn CompTIA+ Core 1-2 (220-1011 \& 220 1102) and CompTIA Security+ certification.

## Intro to Interactive Media: Graphic Novel Creation CS318 Grade 9-12

Prerequisite: None
This course not only nurtures creativity but also enhances critical thinking, literacy, and visual literacy skills. It accommodates diverse learning styles, promotes storytelling abilities, and imparts valuable life skills, making it a practical and inclusive addition to our curriculum.

## Communication

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| CM100 | Speech／Fundamentals of Communication | 9－12 | 1 | X |  |  | X |  | x | x |
| CM102 | Fundamentals of Oral Communication Comm 11001 | 11－12 | 1 |  |  |  |  |  | x |  |
| CM500 | Newspaper I | 9－12 | 1－3 |  |  |  |  |  |  | x |
| CM502 | Newspaper II | 10－12 | 1－3 |  |  |  |  |  |  | x |
| CM503 | Newspaper III | 10－12 | 1－3 |  |  |  |  |  |  | x |
| CM820 | Debate－Novice I | 9－12 | 2 | X |  |  | X |  | X | x |
| CM822 | Debate－Varsity II | 10－12 | 2 |  |  |  |  |  | X | x |

## Speech/Fundamentals of Communication CM100

Prerequisite: None
This course teaches communication skills and requires students to practice public speaking.

## Fundamentals of Oral Communication Comm 11011 CM102 Grade 11-12

## Prerequisite: Age 16+

This course will help you improve your communication skills in various settings, including academic, social, personal, and business. Students focus on public address, small group discussion, listening, and the communication process.

Newspaper I CM500
Grade 9-12

Prerequisite: None
Project-based learning offers a real-life environment that emphasizes career readiness skills such as writing, interviewing, copyediting, and advertising. Deadline pressure and fundraising require some outside time, and leadership positions are available.

## Newspaper II CM502

Grade 10-12

Prerequisite: Newspaper I
This course focuses on project-based learning to develop skills such as teamwork, leadership, critical thinking, problem-solving, and computer graphics. Students will need to work under deadline pressure and may require some outside school time for fundraising and completing projects.

Newspaper III CM503 Grade 10-12

## Prerequisite: Newspaper II

Project-based learning with leadership positions like page editor, reporter, etc. Emphasis on career/college readiness skills. Requires ability to work under deadline pressure and some outside time.

Debate - Novice I CM820
Grade 9-12

Prerequisite: None
This course teaches students how to create and defend positions related to governmental action, through the study of logic, history, and politics. It focuses on team debate styles and individual speech events and satisfies the speech requirement.

## Debate - Varsity II CM822

Prerequisite: Debate I Novice and Interscholastic Tournament experience

This course focuses on developing team debate skills, including Lincoln-Douglas style. Students are expected to participate in tournaments from Oct.-April. The course lasts for two trimesters and offers 1 college credit from NNU upon successful completion. There is an optional extracurricular with a fee associated.

Family \& Consumer Science

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| TP221 | Early Childhood Education | 9-12 | 1 | x |  |  |  |  | X | x |
| TP915 | Food Production I | 9-12 | 1 |  |  |  | X |  | X | X |
| TP200 | Adult Living | 9-12 | 1 |  |  |  |  |  | x |  |
| TP916 | International Cuisine | 9-12 | 1 |  |  |  | X |  | x | x |
| TP918 | Introduction to Hospitality | 9-12 | 1 |  |  |  |  |  | X | x |
| TP700 | Food Science | 9-12 | 1 |  |  |  |  | x | x |  |
| caTP7631 | Housing, Interiors, and Furnishings | 9-12 | 1 |  |  |  | x |  |  |  |
| See page 42 | Culinary Arts | 10-12 | 6 | x | x |  |  | x |  |  |

## Early Childhood Education TP221

Prerequisite: None
This course covers prenatal development, child development, parenting skills, family relationships, safety, and health practices. It prepares students for entry-level positions in early childhood care or education.

## Food Production TP915

Grade 9-12

Prerequisite: None
This course teaches basic food preparation skills, food safety, commercial equipment use, food science, and management practices. Students may earn a Food Handlers Certification and can retake the course.

Adult Living TP200
Grade 9-12

Prerequisite: None
Young adults learn relationship and life skills, parenting roles, problem-solving, resource management, leadership, and employability skills in adult living.

## International Cuisine TP916

Grade 9-12

Prerequisite: Food Production
The CTE International Cuisine course teaches students professional food preparation skills for various cuisines across the world. It covers menu creation, ingredient assembly, cooking methods, and presentation techniques for Western and Northern Europe, Eastern Europe, Asia, Africa, and Latin American meals.

## Introduction to Hospitality TP918

Grade 9-12

## Prerequisite: None

This course is an introduction to the hospitality and tourism industry. It covers industry overview, employment or entrepreneurship preparation, and traveler motivation. Students learn about the economic and environmental impacts of the industry and receive exposure to domestic and international travel. Finally, the basics of selling and marketing in tourism are explored.

## Food Science TP700

Grade 9-12

Prerequisite: None
Learn about the science behind food preparation, including quality, safety, and nutrition. Study food sensory evaluation and chemical/physical analysis of food products.

## Housing, Interiors, and Furnishings caTP7631 Grade 9-12

Prerequisite: None
The Housing, Interiors and Furnishings course is a trimester-long program that covers planning, building, purchasing, and designing a home. It applies design principles to both the interior and exterior of the house, as well as landscaping. The course introduces students to various occupations within the industry and is project-based. It may be taken multiple times.

## Culinary Arts

## Grade 10-12

Prerequisite: None
This course meets two hours a day at CTEC. It teaches food preparation, cooking and baking science, and basic chef skills. Students learn food safety, knife handling, garnishing, plating, cake decorating, meat handling, flavor development, and more. They also operate a student-led restaurant and explore culinary careers. The course offers college credits, internships, and certifications in Workplace Readiness, Idaho Food Safety, ServSafe Food Handler/Manager, and CPR \& Basic First Aid.

## Fine Arts

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| FA165 | Pottery/Sculpture I | 9-12 | 1 | X |  |  |  |  | X | x |
| FA170 | Pottery/Sculpture II | 9-12 | 1 | X |  |  |  |  | x | x |
| FA185 | Digital Art and Design | 9-12 | 1 | X |  |  |  |  | X | x |
| FA200 | Drawing I <br> (Beginning Art at Compass) | 9-12 | 1 | x |  |  | X |  | x | x |
| FA202 | Drawing II <br> (Intermediate Art at Compass) | 9-12 | 1 | x |  |  | x |  | x | x |
| FA203 | Drawing III | 9-12 | 1 | x |  |  |  |  | x | x |
| FA204 | Advanced Studio Arts | 9-12 | 1 | x |  |  | x |  | x | x |
| FA230 | Painting | 9-12 | 1 | x |  |  |  |  | x | x |
| FA345 | Freshman Concert Choir | 9 | 1 | x |  |  |  |  | x |  |
| FA250a | Choir I - Soprano/Alto | 9-12 | 1 | x |  |  |  |  | x |  |
| FA350b | Choir I - Tenor/Bass | 9-12 | 1 | x |  |  |  |  | x |  |
| FA350c | Choir I-Mixed | 9-12 | 1 | x |  |  |  |  | X | x |
| FA360 | Choir II | 10-12 | 1 | x |  |  |  |  | X | x |
| FA365 | Choir - Mixed Ensemble | 10-12 | 1 | x |  |  |  |  | x |  |
| FA366 | Choir - Treble | 10-12 | 3 | x |  |  |  |  | X | x |
| FA440 | Concert Band | 9-12 | 2 | x |  |  |  |  | x | x |


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| FA490 | Piano Skills I | 9－12 | 1 | x |  |  |  |  |  | x |
| FA495 | Piano Skills II | 9－12 | 1 | X |  |  |  |  |  | x |
| FA500 | Pep Band | 9－12 | ． 5 | X |  |  |  |  | x |  |
| FA505 | Flag Team | 9－12 | 1 | X |  |  |  |  | X |  |
| FA519 | Marching Band | 9－12 | 1 | x |  |  |  |  | x | x |
| FA520 | Symphonic Band | 9－12 | 2 | X |  |  |  |  | x | x |
| FA540 | Philharmonic Orchestra | 9－12 | 1 | x |  |  |  |  |  | x |
| FA550 | Orchestra | 9－12 | 3 | X |  |  |  |  | X | X |
| FA570 | Guitar | 9－12 | 1 | x |  |  |  |  | x | x |
| FA572 | Guitar II | 9－12 | 1 | x |  |  |  |  | x | x |
| FA573 | Guitar III | 9－12 | 1 | x |  |  |  |  | x | x |
| FA580 | Jazz Ensemble | 9－12 | 1－3 | X |  |  |  |  | x | x |
| FA590 | Percussion Ensemble | 9－12 | 2 | X |  |  |  |  | X | x |
| FA600 | Rock，Rap and Roll | 9－12 | 1 | x |  |  |  |  |  | x |
| FA630 | Music Theory | 9－12 | 1 | X |  |  |  |  | X | x |
| FA635 | Musical Theatre Productions | 9－12 | 1 | X |  |  |  |  | X | x |
| FA700 | Drama－Theatre Basics | 9－12 | 1 | X |  |  | X |  | x |  |


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| FA710 | Drama－Acting | 9－12 | 1 | x |  |  | X |  | x |  |
| FA720 | Drama－Technical Theatre | 9－12 | 1 | X |  |  | X |  | X | x |
| FA730 | Play Production | 9－12 | 1－3 | x |  |  | x |  | X | x |
| caFA725 | Costume Design | 9－12 | 1 | X |  |  | X |  |  |  |
| caFA715 | Drama／Theatre Animation | 9－12 | 1 | x |  |  | x |  |  |  |

## Pottery/Sculpture I FA165

Prerequisite: None
Learn hand-building techniques in pottery and explore sculpture using wire, paper, and other mediums. Discover art history and new cultures along the way.

## Pottery/Sculpture II FA170

Grade 9-12

Prerequisite: Pottery/Sculpture I
Students create 3D art using clay, wire, paper, plaster, and wood. Projects are teacher-directed, exploratory, and offer creative opportunities. Art history is also studied.

## Digital Art \& Design FA185 <br> Grade 9-12

Prerequisite: None
This course blends traditional drawing skills with computer technology, covering computer illustration, image manipulation, digital camera use, visual literacy, and art composition. Art history is also studied in relation to student projects.

## Drawing I FA200

Grade 9-12

Prerequisite: None
Learn art basics such as drawing techniques, perspective, still life, landscape, and animals. Use various media such as pencils, ink, charcoal, and pastels.

## Drawing II FA202

Grade 9-12

Prerequisite: Drawing I
A study of the principles of design and techniques and use of various media. Continued studies in mark making media.

Prerequisite: $\quad$ Drawing II
In this class, we'll learn mixed-media art forms and techniques, expanding on the Elements of Art \& Principles of Design from previous courses.

Prerequisite: Taken one or more of the following: Painting, Drawing II, Drawing III, Pottery II, or Digital Art and Design

Mixed media course for advanced art students. Explore your own style with various media. College and career portfolio building available.

## Painting FA230

Grade 9-12

Prerequisite: None
Learn painting techniques using different media such as oil, acrylic, and watercolor. Study principles of form, value, and color. Explore various artists, styles, techniques and periods of art history. May take multiple times.

## Freshman Concert Choir FA345 Grade 9

Prerequisite: None
This course focuses on singing advanced four-part music in various styles. It emphasizes music skills and vocal performance techniques and includes three or more performances throughout the year.

## Choir I - Soprano/Alto FA350a (\$) Grade 9-12

Prerequisite: None
A performance group for all voices that focuses on vocal technique and choral music basics. They perform a variety of musical styles and have a required performance each trimester.

## Choir I - Tenor/Bass FA350b <br> Grade 9-12

Prerequisite: None
Non-auditioned vocal group focusing on performance and technique. Trains in choral music and theory, performs various styles. Required trimester performance.

## Choir I - Mixed FA350c

Grade 9-12

Prerequisite: Choir I - Soprano/Alto or Tenor/Bass
This is a non-auditioned performance group for singers of all voices and musical styles. They focus on performance and vocal technique, and train singers in choral music theory.

## Choir II FA360

## Prerequisite: Audition

Large mixed group. Prior musical training is recommended. Membership requires a time commitment. Choir II students perform challenging choral literature and audition is required. Performance clothes are provided to students with a cleaning fee.

Choir - Mixed Ensemble FA365 (\#) Grade 10-12

Prerequisite: Audition
Entertainment troupe singing various music styles. Audition required. Performs as Expressions at IFHS and Jazz Choir at SHS. Time commitment needed. Students provided with performance clothes for a cleaning fee.
Choir - Treble FA366

Prerequisite: Audition
Soprano/alto ensemble performs various styles. Audition required. 2 trimesters course. Clothes provided with cleaning fee.

## Concert Band FA440

Prerequisite: None
This course is an introduction to symphonic band and covers flute, oboe, bassoon, clarinet, saxophone, trumpet, French horn, trombone, baritone, tuba, and percussion. No musical experience is required but recommended. After-school activities are mandatory.

Piano Skills I FA490
Grade 9-12

Prerequisite: None
This class is for students with no piano experience. They will learn note reading, chords, basic music theory, history and a bit of composition. Keyboards/pianos will be provided during class.

## Piano Skills II FA495

Grade 9-12

Prerequisite: $\quad$ Piano Skills I or signed letter stating previous piano experience
This class is for intermediate/advanced piano players. Students can work at their own pace. Keyboards/pianos will be provided during class, but having a keyboard at home is highly recommended.

## Pep Band FA500

Grade 9-12

Prerequisite: None
Music group for basketball games and pep assemblies. Required attendance. Meets after school with most performances in the 2nd trimester.

Flag Team FA505
Grade 9-12

Prerequisite: None
Performances may include football halftime and one to two basketball performances. Out-of-school rehearsal time will be required as necessary.

Marching Band FA519
Grade 9-12

Prerequisite: None
Marching band performs at football games and parades in first trimester. Daily rehearsals for music and marching technique. Uniforms provided with cleaning fee.

Prerequisite: None
Advanced-level band students continue progress in musical concepts from middle school and concert bands. Time outside of school is required for performances. Performance clothes are provided to students with a cleaning fee.

Philharmonic Orchestra FA540
Grade 9-12

Prerequisite: None
This course is a combined band/orchestra course team taught by those two teachers. This class allows students to experience music made for a Symphony and has a heavy emphasis on the skills necessary to perform at a high level, including; music literacy, learning to work with a large group, a larger musical appreciation, and expressive qualities. It also allows students to learn to collaborate across music disciplines.

## Orchestra FA550

Grade 9-12

Prerequisite: None
Students learn and perform orchestral music from different historical periods. The course covers music theory, history, and ear training, as well as conducting. Students are required to participate in concerts, festivals, and clinics. The course registration includes automatic enrollment in Philharmonic Orchestra for 2 trimesters. Performance attire is provided with a cleaning fee.

Prerequisite: None
Students will learn note reading, chords, basic theory, history, and playing music from the very beginning. They must have their own acoustic guitar.

## Guitar II FA572

## Prerequisite: Guitar I

This course builds on beginning guitar and includes individual and small ensemble work for special projects to enhance musical skills. Each student must have their own acoustic guitar.

## Guitar III FA573

## Grade 9-12

## Prerequisite: Guitar II

Guitar III is for students who have the basic skills and are ready for advanced individual and ensemble experiences. Each student must have their own acoustic guitar. It may be taken multiple times.

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Jazz Ensemble FA580

Prerequisite: Audition, 2 Semesters of Concert, Marching or Symphonic Band
This is a music performance group consisting of saxophones, trumpets, trombones and a rhythm section. The course includes theory and jazz history and meets during the "zero hour". The course is offered at IFHS for 2 Trimesters and at SHS for a full year. Performance clothes are provided with a cleaning fee.

\section*{Percussion Ensemble FA590}

Grade 9-12

Prerequisite: None
Class for students with prior music experience. Learn about all percussion instruments and perform in a full percussion ensemble. Recommended to take for 2 trimesters.

Prerequisite: None
Learn and understand the connection from music's beginnings to current-day rock and rap. Explores composers and their lives from Bach to Jimi Hendrix and many more. Various styles of music from classical to rap are explored. No previous music experience is required.

\section*{Music Theory FA630}

Prerequisite: \(\quad\) Experience in a musical ensemble, be able to read music fluently
Recommended for those students planning to study music in college and/or those interested in how music is created, but not afraid of a challenge. Students will be involved in composition as well as music history and ear training.

\section*{Musical Theatre Productions FA635}

Prerequisite: Audition
This is a Musical Theater class for grades 9-12 students. It covers vocal technique, note reading, and acting through solos and group scenes from Broadway shows. The class concludes with a Musical Revue Show to be performed by students at the end of the trimester. After school time is required.

\section*{Drama - Theatre Basics FA700}

Grade 9-12

Prerequisite: None
This course introduces beginning drama students to acting and play production basics, including improvisation, pantomime, voice, dictation, and acting. The course includes both written and performance projects, as well as an introduction to drama structure, varieties, and history. Students will be required to perform in front of an audience.
Drama - Acting FA710

Grade 9-12

Prerequisite: None
Advanced class in improvisation, pantomime, voice, acting and directing. One class production and student performance required. After-school rehearsals may be necessary. Final involves directed scene or play for an audience.

\section*{Drama - Technical Theatre FA720}

Prerequisite: None
Learn how to create theatrical magic by mastering lights, sound, props, and sets. Discover the rules and laws that professional stage crews need to follow, including working with cabling, cameras, projectors, and more.

\section*{Play Production FA730}

Grade 9-12

Prerequisite: Drama - Acting
After-school productions, rehearsals, and set work are required for committed students interested in serious theatrical work. This course demands a significant time commitment and may interfere with extracurricular activities

\section*{Costume Design caFA725}

Prerequisite:
None
The costume design class teaches students about costume design and technology through hands-on participation. Students will learn about the elements and procedures utilized in the costume design process, and will have the opportunity to participate in the construction of wardrobe for shows and skillbuilding projects.

\section*{Drama/Theatre Animation caFA715}

Prerequisite: None
Animation is a major genre of performance and theater arts. Animators use voice, physical posing, acting, movement, character development, and analysis to bring a script to life for an audience. They also approach their work with an eye to stagecraft, including lighting, sounds, layout, and design. Ultimately, the goal is to produce stories for presentation to an audience.

Health Services
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\hline See page 54 & Fire Services & 11－12 & 6 & X & X & & & x & & \\
\hline See page 55 & Law Enforcement & 11－12 & 6 & X & X & & & x & & \\
\hline TP825 & Pharmacy Technician & 11－12 & 6 & x & x & & & x & & \\
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Prerequisite: None
Our Certified Nursing Assistant training prepares students for employment in long-term care facilities, hospitals, and other healthcare settings. Upon completion, students can test for the National Nurse Assistant Program (NNAAP) exam and obtain the Certified Nursing Certification (CNA). Clinical experiences are arranged with local healthcare facilities. The course is yearlong and includes credits for Intro to Health Professions, Medical Terminology, and Nursing Assistant. Meets D91 Health graduation requirements. Can be taken with English at the CTE Center.

> EMT / CMA TP820

Grade 11-12

Prerequisite: None
EMT is a basic life support level course that teaches pre-hospital care and prepares students for the National Registry Exam. It also covers skills related to Certified Medical Assistant, EKG, Phlebotomy, and IV placement. Students can earn college credits for Allied Health/Fundamentals of Health Professions, Medical Terminology, CMA, and EMT. The course meets the D91 Health graduation requirement and requires one year to complete.

> EMT - PM Session TP820
\(\circledast \quad\) Grade 11-12

\section*{Prerequisite: None}

EMT is a basic life support level course that trains individuals to assist ambulance patients. Successful completion of this course allows students to take the National Registry Exam and earn college credits for Allied Health/Fundamentals of Health Professions, Medical Terminology, and EMT. The course meets D91 Health graduation requirement and is year-long. English III/ IV is also included.

Fire Services
Grade 11-12

Prerequisite: None
This course prepares students for a career in firefighting. It covers basic firefighting techniques, EMT basics, incident command systems, report writing, and Idaho Criminal Code. Students will also learn about fire behavior, building construction, rescue techniques, fire department communication systems, public education, and hazardous material procedures. The course focuses on health and safety and can be taken with English III/IV
at the CTE

Center.

\section*{Law Enforcement}

Prerequisite: None
This course provides a basic understanding of criminal justice, law enforcement, detention, corrections, and emergency services. It includes studies of criminal investigations techniques, search and seizure, patrol techniques, weapons, investigations, court systems, defensive tactics, vehicle operations, and more. Although students won't be certified, they will acquire the necessary skills to perform basic tasks in these occupations and pursue further training at a postsecondary institution. The course lasts for a year and can be taken with English III/IV at the CTE Center.

\section*{Pharmacy Technician TP825 \\ Grade 11-12}

Prerequisite: None
Pharmacy Technician course prepares students for a medical career as a Certified Pharmacy Technician (CPhT). Upon successful completion, students can take the Pharmacy Technician Certifying Board Certification exam. Students earn credits for Allied Health, Medical Terminology, and Pharmacy Technician. They can also earn certifications in Workplace Readiness, First Aid, CPR, Assist with Medications, and CPhT. Students can get real work experience through an internship at a local pharmacy. Algebra II A \& B and Chemistry are highly recommended. This year-long course meets D91 Health graduation requirement and can be taken with English at the CTE.

\section*{Personal Development}
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\hline PD160 & Math Assistant & 11－12 & 1－3 & X & & & & & X & x \\
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\hline PD436 & Geometry Lab & 9－12 & 1－3 & X & & & & & X & x \\
\hline PD431a & Hope Squad & 9－12 & 2－3 & X & & & & & X & X \\
\hline PD200 & Peer Tutor & 10－12 & 1－3 & X & & & X & & X & X \\
\hline PD300 & Student Leader & 9－12 & 3 & x & & & & & x & x \\
\hline PD900 & Early Graduate & 11－12 & & & & & X & & X & X \\
\hline caPD310 & Future Focus & 9－12 & X & & & & X & & & \\
\hline PD430 & Study Skills & 9－12 & 1 & X & & & & & X & x \\
\hline PD445 & Intro to General Education & 10－12 & 1 & & & & & & X & \\
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Prerequisite: None
Students may work as a teacher's clerical, or library aide. Other specialized placements may be available. Experience gained and skills learned depend on specific placement.

\section*{Lab Assistant PD150} Grade 11-12

Prerequisite: Chemistry, Instructor approval
Students assist a science instructor in maintaining the laboratory. They help with setting up lab equipment, preparing lab materials, testing lab procedures, disposing of materials, and grading. This earns them elective credit.

\section*{Math Assistant PD160}

Grade 11-12

\section*{Prerequisite: Algebra II, Instructor approval}

High level math students will assist math teacher in helping other students who struggle in math during the class period.

\section*{Algebra Lab PD434 \\ Grade 9-11}

Prerequisite: Concurrent enrollment in Algebra, Instructor approval
Algebra Lab supports students in Algebra. The course is aligned with content from the core algebra course and will be taught by teachers who are also teaching algebra.

\section*{Geometry Lab PD436}

Grade 9-12

Prerequisite: Concurrent enrollment in Geometry, Instructor approval
Geometry Lab supports students in Geometry. The course is aligned with content from the core geometry course and will be taught by teachers who are also teaching geometry.

> Hope Squad PD431a

Grade 9-12

Prerequisite: Nomination Process
This course teaches essential communication skills for day-to-day life, including self-esteem and confidence building, conflict management, listening and empathy techniques, effective goal setting, and public speaking. The objective is to improve relationships with others. It can be taken multiple times.

Prerequisite: None
Peer tutors teach skills in reading, math, personal management, and vocational activities in special education or regular classes.
Student Leader PD300 Grade 9-12

Prerequisite: Election to Student Government, Instructor approval
Students learn leadership skills and plan activities, while also providing service to the school and community.

\section*{Early Graduate PD900}

Prerequisite: None
Seniors who graduate early should sign up for a class as a placeholder for their 3rd trimester. Those who want to complete their high school requirements before the 2nd trimester need board approval and must see their counselor to plan.

\section*{Future Focus caPD310 \\ Grade 9-12}

Prerequisite: None
Students get the chance to work on personal and academic growth. Students are assigned an advisor in which can offer support, advice, and guidance in hopes to build stronger connections to the students and staff of Compass.

\section*{Study Skills PD430}

Grade 9-12

\section*{Prerequisite: None}

This course provides guided study, extra times to complete homework, assistance with assignments, and instruction in study skills.

Intro to Gen Ed. PD445
Grade 10-12

Prerequisite: None
This course introduces students to the purpose of the General Education Program at the College of Southern Idaho and strategies fundamental to college success. It supports the College's mission, enhances degree programs, and contributes to lifelong learning and wellness.

\section*{Physical Education}
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\hline PE110 & Health & 9-12 & 1 & x & & & x & & x & x \\
\hline PE230 & P.E. Advanced Fitness & 9-12 & 1-3 & & & & & & x & x \\
\hline PE234 & P.E. Basketball & 9-12 & 1 & & & & & & x & x \\
\hline PE240 & P.E. Soccer & 9-12 & 1 & & & & & & x & x \\
\hline PE248 & P.E. Volleyball & 9-12 & 1 & & & & & & x & x \\
\hline PE330 & Aerobics and Fitness & 9-12 & 1 & & & & & & & x \\
\hline PE410 & Recreational Fitness & 12 & 1 & & & & & & x & x \\
\hline PE425 & Intro to Sports & 9-12 & 1 & & & & & & x & x \\
\hline PE600 & Strength Training & 9-12 & 1 & & & & x & & x & x \\
\hline PE430 & Sports Officiating & 9-12 & 1 & & & & & & x & x \\
\hline caPE610 & Advanced Strength Training & 9-12 & 1 & & & & x & & & \\
\hline caPE700 & Team Sports & 9-12 & 1 & & & & x & & & \\
\hline caPE300 & Fitness for Life & 9-12 & 1 & & & & x & & & \\
\hline PE700 abc & Varsity Team Sports & 9-12 & 1 & & & & x & & x & x \\
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Prerequisite: None
This course covers the impact of lifestyle on physical, social, and mental health. Topics include nutrition, suicide prevention, goal setting, communication skills, stress management, chronic and communicable diseases, and accessing reliable health information.

\section*{P.E. Advanced Fitness PE230}

Grade 9-12

Prerequisite: None
This course is a non-recreational, multi-fitness approach to enhance overall strength, core strength, speed, quickness, endurance, and agility. It requires a strong work ethic and appropriate P.E. attire. Students can take this course for up to 3 trimesters.

\section*{P.E. Basketball PE234}

Grade 9-12

Prerequisite: None
Advanced co-ed basketball class. Focuses on conditioning, strength training and individual skills. Emphasis on advanced techniques. Can be taken multiple times.

\section*{P.E. Soccer PE240 \\ Grade 9-12}

Prerequisite: None

Advanced co-ed class for soccer enthusiasts focuses on conditioning, strength training, and individual skills. May take multiple times.

\section*{P.E. Volleyball PE248}

Grade 9-12

\section*{Prerequisite: None}

Advanced co-ed volleyball class focuses on conditioning, strength training, and individual skills to help each person develop their potential. Emphasis on advanced techniques.

\section*{Aerobics and Fitness PE330 Grade 9-12}

\section*{Prerequisite: None}

The class includes both aerobics and strength conditioning activities. Fitness levels will be assessed for each student and customized programs will be created to help maximize their physical potential. Activities include aerobics, weights, circuit training, flexibility, calisthenics, agility, strength, quickness, and total fitness.

\section*{Recreational Fitness PE410}

Prerequisite: None
This course introduces students to various individual sports activities that may vary by season and trimester. Some of the activities include bowling, golf, tennis, field hockey, jogging/walking, rollerblading, and disk golf. It can be taken multiple times.

\section*{Intro to Sports PE425}

Grade 9-12

Prerequisite: None
Students will learn the fundamentals of a variety of sports and general fitness/wellness activities. Develop individual motor skills and knowledge for participation in lifetime sports. May take multiple times.

\section*{Strength Training PE600 \\ Grade 9-12}

Prerequisite: None
This program focuses on physical training to improve agility, strength, and overall fitness. It also covers health-related topics like nutrition and body composition. Can be repeated multiple times.

\section*{Sports Officiating PE430 Grade 9-12}

Prerequisite: None
This course teaches sports officiating rules, techniques, and procedures to prevent injuries and promote fair competition. You'll be trained for local refereeing opportunities in basketball, football, soccer, baseball, wrestling, and volleyball. It can count as an elective credit.

\section*{Fitness for Life caPE300 \\ Grade 9-12}

Prerequisite: None
This course focuses on developing and maintaining a healthy level of fitness and motivation for physical activity. Students will participate in activities to increase their fitness levels and develop health practices. They will create a personalized fitness program and keep a daily journal to document their progress.

\section*{Varsity Team Sports PE 700 abc}

Grade 9-12

Prerequisite: None
This PE class is for student-athletes. Its goal is to improve fitness, strength, agility, and teamwork.
Participants will gain the knowledge and skills to excel in their sports while minimizing injury risk

\section*{Trades}
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\hline See page 63 & Welding & 11－12 & 6 & & & & x & & \\
\hline See page 63 & Construction Trades & 10－12 & 6 & & & & x & & \\
\hline See page 63 & Auto Tech I a & 10－12 & 1 & & & & x & X & \\
\hline See page 63 & Auto Tech I b & 10－12 & 1 & & & & x & x & \\
\hline See page 64 & Auto Tech I c & 11－12 & 1 & & & & x & X & \\
\hline See page 64 & Auto Tech II a & 11－12 & 1 & & & & x & x & \\
\hline See page 64 & Auto Tech II b & 11－12 & 1 & & & & X & X & \\
\hline See page 64 & Auto Tech III & 12 & 6 & & & & X & X & \\
\hline See page 64 & Intro to Light and Sport Aircraft \＆Drones & 11－12 & 1 & & & & x & & \\
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Prerequisite: None
This course teaches basic industrial mechanics, including welding, machine shop, metalworking, troubleshooting, rigging, equipment maintenance, and repair. It covers various industrial systems such as drive components, piping, pumps, hydraulics, pneumatics, electronics, bearings, and seals. The course also includes training in communication, employability skills, leadership, and safe work practices. Students will have opportunities to build and sell projects, emphasizing teamwork, critical thinking, problem-solving, diagnostics, and repairing to industry standards. Math is also incorporated, and students can earn both math and elective credits.

\section*{Welding}

Prerequisite: None
In this welding and fabrication course, students will learn various welding processes such as SMAW, GMAW, FCAW, and GTAW. They will also gain knowledge about metal fabrication and basic welding applications. The course is designed to promote teamwork, problem solving, designing, repairing, fabricating, and building. Additionally, students can earn math credits along with elective credits. By the end of the course, students will be qualified welders, capable of passing industry welding certifications.

\section*{Construction Trades}

Grade 10-12

\section*{Prerequisite: None}

This course covers basic residential construction, wiring, and concrete. It also includes blueprint reading, roofing, siding, and identifying building materials, fasteners, and hardware. The course emphasizes safety practices, tool utilization, and hands-on experience in designing, constructing, and managing small building projects. Students can earn math and elective credits.

\section*{Auto Tech I a Small Engine Service and Repair}

Grade 10-12

Prerequisite: None
This course teaches how to operate and fix small internal combustion engines. The program includes theory and operation of two-cycle and four-cycle engines, as well as a complete rebuild of a supplied Briggs \& Stratton engine. The class covers basic components, system theory, parts identification, maintenance, precision measuring, and repair.

Auto Tech I b Intro to Automotive Technology

Prerequisite: None
This course covers automotive basics including engine operation and classifications, cooling and lubrication systems, vehicle maintenance and inspection, basic electrical circuits, fuel and ignition systems, and computer system basics. Limited shop time with various tasks, with an emphasis on safety

Prerequisite: None

This course covers the basic theories and fundamentals of electricity and electronics. Students will learn about energy sources, Ohm's Law, diodes, circuits, and switches. Activities include breadboarding, soldering, and voltage reading on an oscilloscope. The course also includes projects that guide students through construction procedures, circuit design, and troubleshooting. It's designed as an introductory class for students interested in Pre-Engineering, Welding, Industrial Mechanics, Automotive Technology, Manufacturing pathways, and more.

\section*{Auto Tech II a Brakes, Steering, and Suspension Systems}

Prerequisite: Auto Tech I or Auto Tech I b

This course is a hands-on program focused on automotive chassis systems, covering modern brake, steering, and suspension systems. It also includes an introduction to scan tools, precision measurement, lab scopes, and Hunter Engineering's latest Hawkeye Elite Alignment System.

\section*{Auto Tech II b Auto Electrical Systems and Engine Performance}

\section*{Prerequisite: Auto Tech I or Auto Tech I c}

This course studies automotive electrical systems, engine diagnostics and repair, CAN and LIN communication systems, hybrid vehicles, electric vehicles, and EFI calibration. Students will also be able to test vehicles on a Mustang Chassis Dynamometer.

\section*{Auto Tech III}

Grade 12

Prerequisite: \(\quad\) Auto Tech II a and Auto Tech II b, Age 16+
Auto III is the capstone class in Automotive Technology, designed for advanced students interested in a career in this field. It's a self-directed program that covers all eight ASE disciplines, including advanced electrical systems, engine rebuilding, and performance engine calibration. Students will gain hands-on experience with the latest tools and equipment, such as Hunter Alignment System, Mustang Chassis Dynamometer, and Snap-on Zeus Workstation.

\section*{Intro to Light Sport Aircraft and Drones}

Prerequisite: None

The course covers topics such as flight mechanics, aircraft structures, welding, ice and rain protection, hydraulic and pneumatic power systems, and drone flying. A college degree is not required to build a light sport aircraft or learn to fly drones.

\section*{World Languages}
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\section*{French I FL600}

None
Learn French language and culture of French-speaking countries through listening, speaking, reading, and writing. Gain expertise in pronunciation and everyday vocabulary for effective communication. Explore the geography, history, and contemporary life of France, Quebec, Belgium, Switzerland, Morocco, Senegal, and other francophone countries worldwide.

\section*{French II FL602}

\section*{French I}

This course focuses on enhancing language skills with an emphasis on vocabulary and complex grammar. Students are encouraged to converse in French and learn about French and francophone music, history, and art. Additional reading of leveled readers is also included.

\section*{French III FL603}


\section*{Prerequisite: French II}

Students improve their French language skills through a variety of activities including vocabulary expansion, comprehension, and expression. The curriculum includes discussions, presentations, essays, stories, music, film, and literature, as well as the study of history to understand and appreciate francophone culture.

\section*{French IV FL604}

Grade 10-12

Prerequisite: French III
Students enhance their French skills by practicing speaking, listening, reading, and writing. The French language is extensively used in class for communication and accessing new information.

\section*{College French 101 FL605}


Grade 10-12

Prerequisite: \(\quad\) French I, Instructor approval, Age 16+, 3.0+ GPA
An introductory college course that emphasizes basic French language skills in listening, reading, and writing, equivalent to high school French II.

Grade 10-12

Prerequisite: \(\quad\) College French 101, Age 16+, \(3.0+\) GPA
A second-semester course taught by an ISU adjunct instructor. It focuses on basic language skills.

\section*{College French 201 FL607}


Prerequisite:
A third-semester college course equal to high school French IV. The course emphasizes intermediate language skills: speaking, listening, reading, and writing.

\section*{German I FL700}

Prerequisite: None
This course introduces German language and culture through listening, speaking, reading, and writing. Students learn vocabulary for everyday situations and gain insight into the history and culture of Germany, Switzerland, Austria, and Liechtenstein.

\section*{German II FL702}

\section*{Prerequisite: German I}

In this course, students enhance their German language skills, including vocabulary and complex grammar. They also learn about German history, art, music, and literature. Conversational practice is emphasized.

\section*{German III FL703}


Grade 10-12

Prerequisite: German II
Improve German language skills through vocabulary expansion, comprehension practice, and expressive activities such as discussions, presentations, essays, and stories. Explore German culture with music, film, literature, and history.

Prerequisite: German III
Students refine their German skills in speaking, listening, reading, and writing. The language is also used for class activities and accessing new information.

Spanish I FL800


Grade 9-12

Prerequisite: None
New Spanish students learn basic grammar, vocabulary, and sentence structure. They'll practice speaking, listening, reading, and writing at a basic level, with emphasis on pronunciation. They'll also discover the history and culture of Spanish-speaking countries.

\section*{Spanish II FL802}

Prerequisite: Spanish I
In this course, students further develop their language skills, focusing on vocabulary and complex grammar. They'll also explore Spanish literature, history, art, and music. Students are encouraged to use Spanish in conversation. At Compass students can earn credit through University of Idaho.

\section*{Spanish III FL803}


Grade 9-12

Prerequisite: Spanish II
Students improve their Spanish skills through various activities such as discussions, presentations, and essays. At Compass students can earn credit through University of Idaho.

\section*{Spanish IV FL804}


Grade 9-12

Prerequisite: Spanish III or College Spanish 102
Students refine their Spanish skills in speaking, listening, reading, and writing. Spanish language is used extensively in class activities to communicate and access new information. Students will prepare to take the CLEP test at CEI to receive college credit. At Compass students can earn credit through University of Idaho.

\section*{Spanish V caFL810}

Grade 9-12

Prerequisite: Spanish IV
Students enhance their Spanish skills in different modes of communication, including speaking, writing, listening, and reading. They engage in various everyday life topics as well as Spanish cultures, people, and events. The entire class will be conducted in Spanish. At Compass students can earn credit through University of Idaho.

Grade 9-12

Prerequisite: None
This class is offered for students who understand spoken Spanish with friends and family or whose first language is both English and Spanish. Students will learn and improve proper Spanish grammar through writing, reading, and hearing Spanish. The class will be taught in Spanish and students will speak, write, read, and hear academic Spanish.

\section*{Spanish II Heritage}

\section*{Prerequisite: Spanish I Heritage, Instructor approval}

This class is offered for students who already speak, read and write in Spanish, students whose first language is Spanish or Spanish \& English, or have already successfully completed Spanish I Heritage. Students will increase their skills in academic Spanish reading and writing. Upon completion of the course, students will have the opportunity to receive college credits through a CLEP test. Students will prepare to qualify for the Idaho State Seal of Biliteracy. The class will be taught in Spanish.

\section*{College Spanish 101 FL871}


Grade 10-12

Prerequisite: Spanish 1, Age 16+, 3.0+ GPA, Instructor approval
This is an introductory college level course that helps develop basic listening, speaking, reading, and writing skills along with cultural knowledge.

Grade 10-12

Prerequisite: College Spanish 101, Instructor approval

This advanced college course completes the requirements for first year Spanish and covers listening, speaking, reading, and writing skills along with cultural knowledge.```

