

PLAN FOR
College



AND

Career
READINESS



2023-2024

COPPER MOUNTAIN MIDDLE SCHOOL COUNSELING CENTER

STUDENTS

Students can come to the counseling center at any time to meet with their counselor or can request to see a counselor via coppermountain.jordandistrict.org/counseling-center. If the counselor is unavailable, students will sign-in and the counselor will follow up at their earliest availability.

PARENTS

Parents can see their student's counselor by calling, emailing, or visiting coppermountain.jordandistrict.org/counseling-center to schedule an appointment. Call the counseling center at 801-412-1262 or your counselor directly.

Counselors see students by last name as listed in Skyward.

Derek Winder

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Herriman High School Counseling Center

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WHY DO I HAVE A SCHOOL COUNSELOR?

Plan for College and Career Readiness Process

- Academic and Personal Goals
- Attendance Support
- College Prep & Career Options
- Course Selection
- Current Academic Progress
- Four-Year Planning
- Graduation Requirements
- Post-Secondary Options
- Scholarship Opportunities

Drop-Out Prevention with Social-Emotional Supports

- Concerns with Teachers/Classes
- Crisis Counseling
- Elementary Showcase
- Family/Friends
- Grief and Loss
- Personal/Social Issues
- Social/Emotional Groups
- Suicidal Thoughts

Collaborative Classroom Instruction

- Career Exploration
- Career Week
- Character Education
- College Week
- Field Trips
- Goal Setting
- Job Shadow
- Mental Health Week
- Social Skills



5 STEPS FOR SUCCESS IN MIDDLE SCHOOL

- 1. Check your assignments and grades often.**
- 2. Complete AND turn in your homework on time.**
- 3. Be proactive and make-up missing work.**
- 4. Talk to your teacher if you don't understand something.**
- 5. Keep your parents informed, especially with big projects!**

FREE TUTORING

**Tuesday, Wednesday, and
Thursday**

3:00 to 4:00 pm

Busing not available.

Access Skyward

Go to skystu.jordan.k12.ut.us and enter your Login and Password.

Contact the Counseling Center if you need assistance in retrieving your log-in information.

Jordan District Graduation Requirements

Language Arts 4.0
Social Studies 3.5
Mathematics 3.0
Science 3.0
Healthy Lifestyles 2.0
Fine Arts 1.5
Career & Technical Education
1.0
Digital Studies 0.5
Financial Literacy 0.5
Elective 8.0

TOTAL 27.0

College Preparatory Recommendations

Language Arts 4.0
Social Studies 3.5
Mathematics 4.0
Science 3.0
Healthy Lifestyles 2.0
Fine Arts 1.5
Career & Technical Education
1.0
Digital Studies 0.5
Financial Literacy 0.5
World Language 2.0
Elective 5.0

TOTAL 27.0

High School Graduation

Graduation requirements are a set of credit requirements that all students must pass and complete to receive a high school diploma. Jordan School District requires 27 credits to graduate from High School.

CREDITS BEGIN IN 9th GRADE!

It is critical that students earn all of the required credits each year in order to stay “on-track” to graduate. Students can earn 7 credits in 9th grade and 8 credits in grades 10-12.

Options for Credit Recovery

CMMS CREDIT RECOVERY - BUZZ

Students can make-up failed classes during the school year with their counselor through BUZZ for FREE. Students are required to complete an assigned online course and successfully pass a final test. Grades are changed after credit recovery has been completed.

UTAH STUDENTS CONNECT

Online classes are available for make-up credit through Jordan School District. Cost is \$46.50/quarter credit. Enrollment is completed by your school counselor. Classes are available during the school year and in the summer.

NORTHRIDGE LEARNING CENTER

northridgelearningcenter.com

801-776-4532

Cost is \$56.50 per packet. Final exams must be taken at Northridge Learning Center.

Make-Up Credit packets are only available for students that have taken a class and failed it. For students who have never taken a class before, a New Credit packet must be requested.

BYU INDEPENDENT STUDY

is.byu.edu

1-800-914-8931

Summer credit recovery option offered for \$100 per .50 credits. In addition to class fees, there is a \$35 proctor fee for final exams if proctored by a teacher within Jordan District.

VALLEY SUMMER SCHOOL

valleyowls.org

(801) 572-7035

Summer school is for students who have failed classes.

- Each class earns .25 credit.
- Grades earned do not replace the original grade.
- Cost is \$35 for each .25 credit and a \$45 registration fee.
- Classes do not count toward early graduation.
- Students will be FAILED on the 2nd absence.
- Class work must be completed during the summer school session.
- No NG's or I's will be given.
- Students may sign up for 5 classes per day, maximum.

Options to Maximize High School Academically

The majority of Utah's high school students are opting for a rigorous 4-year high school experience. Graduation requirements are minimal requirements, so students may maximize their high school experience by:

AP[®]

 **CollegeBoard**



- Taking honors classes
- Earning college credit while in high school
 - Advanced Placement classes
 - Concurrent Enrollment classes
- Taking advanced career and technical education (CTE) courses
 - Follow a CTE Pathway
 - CTE skills certification tests
- Graduating from high school with a 1-year certificate
- Participating in early college programs
 - Community College
 - Applied Technology Colleges (JATC)
- Earning the Utah Seal of Biliteracy
- Earning an International Baccalaureate (IB) Diploma
 - Recognized worldwide and is in addition to your high school diploma.
 - More info at: westjordanhigh.org
- Working for academic NCAA eligibility to compete/play at a Division I, II, or III college or University

REQUIREMENTS UTAH SEAL OF BILITERACY

1

ENGLISH PROFICIENCY

A. Have an 18 or higher on your Junior year English or ACT Test.

OR

B. Have a composite of 4.2 on the WIDA Test.

OR

C. Score 75% or higher on the Utah state End-of-Year Test.

2

SECOND LANGUAGE PROFICIENCY

A. Achieve a proficiency of Intermediate-Mid (I-3, I-4, I-5) or higher on your second language.

AND

B. Students need to have this proficiency on three tests (speaking/listening, reading, and writing.)

If you qualify and follow the procedure below, this seal will appear on your transcript and diploma.

PROCEDURE

For students grades 9 - 12:

1. Go to:
worldlanguages.jordandistrict.org/secondary
2. Fill out an application.
3. Attach your English proficiency and second language proficiency scores to your application.
4. Give your application to your high school counselor by May 1.
5. Pins for your graduation robe are available for purchase from your high school counselor.



Ways to Earn College Credit in High School

ADVANCED PLACEMENT (AP) COURSES

	ADVANCED PLACEMENT	CONCURRENT ENROLLMENT
WHAT IS THE PASS RATE?	80% Earn a high enough score on end of year test for college credit.	80% Earn a grade of C or better.
HOW LONG ARE THE CLASSES?	YEARLONG 1 course per school year.	SEMESTER LONG 2 courses per school year.
HOW MUCH DOES IT COST?	\$98 Per AP Exam.	\$5 Per credit. About \$15 per class. Plus, a one-time admissions fee.
DOES IT TRANSFER?	Varies by college across the US. Gives you credit without a grade.	Transfers to any public Utah college. Varies by college otherwise. Grade goes with the class.

ADVANCED PLACEMENT (AP) Courses Herriman High Offers:

- Biology
- Calculus AB*
- Calculus BC*
- Chemistry
- Chinese Language & Culture*
- Computer Science
- Computer Science Principles
- Drawing
- English Language
- English Literature
- European History*
- U.S. Government & Politics
- Music Theory
- Physics 1*
- Psychology
- Spanish
- Statistics
- US History
- World History*

**These classes are available for sophomores to take*

**AP GEOGRAPHY IS THE
ONLY AP COURSE OFFERED AT COPPER MOUNTAIN.**

Ways to Earn College Credit in High School

CONCURRENT ENROLLMENT (CE) COURSES



CE Courses Available to 10th Graders

College Title	Look for High School Title
ART 1020	ART 1020/Intro to Drawing
ART 1080	ART 1080/PhotoShop & Dig Media
ART 1120	ART 1120/Design
ART 1680	Computer Graphic Essentials
BUS 1010	BUS 1010/Intro to Business
CHIN 3117	Chinese Popular Culture
EDDT 1010	Intro to Engineering & Design
CTEL 1010	CTEL 1010/Leadership
CSIS 1020	CSIS 1020/Computer Essentials (counts as Digital Studies credit)
ENGR 1070	Robotics in the World
EDDT 1050	Engineering Graphics
FASH 1010	FASH 1010
HS 1100	Medical Terminology
MKTG 1030	MKTG 1030/Intro to Marketing
NUTR 1020	NUTR 1020/Foundations of Nutrition
PS 1403	Customer Service (School store)
PS 1890	Retailing (School store)

These courses are offered through Salt Lake Community College (SLCC), University of Utah (U of U), or Weber State. Students will pay \$5 per credit hour for tuition.

Please contact the Career Center for more information at 801-567-8586.
tim.schiess@jordandistrict.org or tyrel.saunders@jordandistrict.org

Jordan Academy for Technology and Careers

JATC COURSES

High school applied technology centers offer half-day advanced skills training programs. You will have opportunities for hands-on learning experiences, including internships. Upon completion, students are prepared for employment or further education. Depending on the program you are interested in you have the opportunity to take classes at the Jordan Academy for Technology and Careers (JATC) as early as 10th grade. Students interested in applying for a technical school should start planning with their school counselor during their 8th or 9th grade year.

For more information visit jordantech.org, attend the open house, or contact JATC at:

NORTH CAMPUS
9301 S. WIGHTS FORT RD
WEST JORDAN, UT 84088
PH: 801-256-5900

SOUTH CAMPUS
12723 S. PARK AVE
RIVERTON, UT 84065
PH: 801-412-1300

JATC Programs

Agricultural Education

- Landscape Architecture
- Natural Resources
- Urban Horticulture
- Veterinary Science

Behavioral Health

Health Science

- Biotechnology & Medical Forensics
- Dental Assistant
- EMT
- Medical Assistant
- Nurse Assistant (CNA)
- Pharmacy Technician
- Sports Medicine & Rehabilitation

Information Technology

- Computer Programming
- Digital Media
- Web Design

Internship

Skilled & Technical Sciences

- Auto Collision Repair
- Aviation Science
- Barbering / Hair Design
- Criminal Justice
- Diesel Technician
- Fire Science
- Nail Technician
- Welding

Teacher Education

Technology & Engineering

- Engineering: First Year
- Engineering: Aerospace
- Engineering: Civil
- Engineering: Robotics



JATC PROGRAM DETAILS

Program	Semester/Year	Grades	Recommended	CE Credit
Automotive Collision Repair Technician	Year	11 & 12	Auto, Welding, Driver's License	
Aviation Science	Semester or Year	11 & 12	Physics, Secondary Math II	12 UVU
Barbering	Year	11 & 12		
Behavioral Health	B Day Semester	11 & 12	Psychology, Human Growth and Development, Child Development, Intro to Behavioral Health	
Biotechnology & Medical Forensics	Year	11 & 12	Biology, Chemistry	6 SLCC
Computer Programming	Year 1 - A Day Year 2 - B Day	11 & 12	Computer Programming 1	8 SLCC 4 WSU
Criminal Justice	A or B Day Year	11 & 12		12 SLCC
Criminal Justice / EMT	Year	12	See individual programs for recommendations	12 SLCC 9 UVU
Dental Assistant	Year	11 & 12	Medical Anatomy & Physiology, Intro to Health Sciences	
Diesel Technician	Year	11 & 12	Auto, Welding, Driver's License	8 SLCC
Digital Media	Year	11 & 12	Any Art or Computer Class	10 SLCC
Emergency Medical Technician	A or B Day Year	12th Only	Bio, Physiology, Anatomy, Intro to Health Sciences Must be 18 within 90 days of finishing program.	9 UVU
Engineering: Aerospace	First Semester	11 & 12	Engineering Principles 1 and 2, Mechanical Engineering Design, Secondary Math 2	
Engineering: Capstone	Second Semester	11 & 12	Engineering Principles 1&2, Mechanical Engineering Design, Secondary Math 2	3 SUU
Engineering: Civil & Architecture	First Semester	11 & 12	Engineering Principles 1, Mechanical Engineering Design, Secondary Math 2	6 SUU
Engineering: Principles	A or B Day Year	10 - 12	Secondary Math 1 Secondary Math 2	Up to 9 SUU
Engineering: Robotics	Second Semester	11 & 12	Mechanical Engineering Design, Engineering Principles 1&2, Computer Programming 1	Up to 9 SUU
Fire Science	A Day Year	11 & 12	EMT, Physics, Chemistry	7 UVU
Fire Science / EMT	Year	12	See individual programs for recommendations	16 UVU
Hair Design	Year	11 & 12		
Horticulture	A Day Year	11 & 12	Biology or Bio-Agriculture	
Horticulture / Landscape	Year	11 & 12	See individual programs for recommendations	
Internship	Semester	11 & 12	1-3 courses related to your industry of interest.	
Introduction to Education	A Day Semester	10 - 12		
Landscape Architecture	B Day Year	11 & 12	Visual Arts, Drafting or Graphic Design	
Medical Assistant	Year	12th Only	Intro to Health Sciences, Medical Anatomy	
Nail Technician	Year	11 & 12		
Natural Resources	A Day Year	10 - 12	Agricultural Science 1	
Nurse Assistant (CNA)	Semester	11 & 12	Intro to Health Sciences, Medical Anatomy	5 SLCC
Pharmacy Technician	Year	12th Only	Medical Terminology & Medical Anatomy	
Teacher Education	Year	11 & 12	Adult Roles, Child Development, Early Childhood Education	6 SLCC 2 USU
Veterinary Science	A or B Day Year	11 & 12	Biology + 1 Additional See Program Guide	
Web Development	Year	11 & 12	Web Development 1	
Welding	Year	11 & 12	Sec Math 3	3 SLCC

What is a CTE Pathway?

A Pathway is your educational road map guiding you to the high school courses and post-secondary options most relevant to your chosen career destination.

Utah CTE Career PATHWAYS

Pathways to College & Career Readiness

School Year **2023-2024**



Utah Career and Technical Education
CAREER CLUSTERS
Pathways to College & Career Readiness

Career Cluster® > Career Pathway

Agriculture, Food & Natural Resources

- > Agricultural Mechanics Systems
- > Agricultural Production Systems
- > Animal & Veterinary Science
- > Food Science, Dietetics & Nutrition
- > Natural Resource Science
- > Plant Science

Architecture & Construction

- > Architectural Design (CAD)
- > Construction & Structural Systems
- > Interior Design

Arts, Audio/Visual Technology & Communications

- > Broadcasting & Digital Media
- > Fashion Apparel & Textiles
- > Graphic Design & Communication

Business, Finance & Marketing

- > Business Administration
- > Business Information Management
- > Finance
- > Marketing

Computer Science & Information Technology

- > Cybersecurity
- > Information Technology Systems
- > Programming & Software Development
- > Web Development

Education & Training

- > Pre-K: Early Childhood Education
- > K-12: Teaching as a Profession

Engineering & Technology

- > Engineering

Health Science

- > Health Science

Hospitality & Tourism

- > Culinary Arts
- > Hospitality & Tourism

Human Services

- > Family & Human Services
- > Personal Care Services

Law, Public Safety, Corrections & Security

- > Protective Services

Manufacturing

- > Manufacturing & Production
- > Welding & Machining

Transportation, Distribution & Logistics

- > Automotive
- > Aviation
- > Diesel

schools.utah.gov/cte/pathways

Example of CTE Pathways

Utah Career and Technical Education
Career Pathway Chart
2023-2024 School Year



Health Science
CAREER PATHWAY
Health Science CAREER CLUSTER

Career Cluster: Health Science

Career Pathway: Health Science

JUNIOR HIGH / MIDDLE SCHOOL		
College and Career Awareness		
Exploring Health Science		
HIGH SCHOOL		
EXPLORER COURSES: Choose one or more of the following courses.		
Health Science, Intro	Medical Math	
Human Development *	Medical Terminology *	
Medical Anatomy and Physiology *		
CONCENTRATOR COURSES: To be a concentrator you must pass one of the following courses AND one explorer course.		
Biotechnology *	Health Science Capstone *	Medical Forensics *
Dental Assistant	IB Sports Exercise & Health Science SL 1	Nurse Assistant (CNA) *
Emergency Medical Response *	IB Sports Exercise & Health Science SL 2	Pharmacy Technician *
Emergency Medical Technician *	Medical Anatomy and Physiology, Advanced	Physical Therapy, Intro
Exercise Science/Sports Medicine *	Medical Assistant	Surgical Technician *
COMPLETER COURSES: To be a completer you must pass a concentrator course and enough courses to equal 3.0 credits in this Pathway.		
IB Sports Exercise & Health Science HL 1	IB Sports Exercise & Health Science HL 2	
CTE Internship	Apprenticeship	
POSTSECONDARY: There are many options for education and training beyond high school.		
Utah System of Higher Education: ushe.edu (Utah's public colleges and universities)		UtahMajors.org: Majors Guide

* concurrent enrollment course + recommended explorer course

HIGH SCHOOL TO POSTSECONDARY EDUCATION AND TRAINING			
There are several options for education and training beyond high school, depending on your career goals.			
	1-2 Year Certificate	2-Year Associate Degree	4-Year Bachelor's Degree
	<ul style="list-style-type: none"> > Clinical Lab Technician > Certified Nurse Assistant > Emergency Medical Technician > Medical Assistant 	<ul style="list-style-type: none"> > Clinical Lab Technologist > Dental Hygienist > Occupational Therapy Assistant > Registered Nurse (RN) 	<ul style="list-style-type: none"> > Athletic Trainer > CTE Teacher > Forensic Science Technician > Microbiologist

Career and Technical Education provides all students access to high-quality, rigorous career-focused programs that result in attainment of credentials with labor market value. [Credentials of Value](#)

Utah CTE classes are open to all qualified students without regard to race, color, national origin, sex, disability, or age.

Student Testimonial

"The CTE classes I have taken throughout high school have really set me up for success in college and life after high school. Not only did the CTE class Intro to Health Science help me decide on the career I wanted to go into, but it also prepared me for some of the things I might see in the operating room."

Clara Cushing
Future Surgical Technician

LEARN MORE ABOUT OCCUPATIONS AND WAGES

Health Science

UtahCTE.org: [Fact Sheet](#)

Department of Workforce Services

[Utah Occupational Explorer](#)

HOSA

is the Career and Technical Student Organization (CTSO) for students in the Health Science Career Pathway.

[HOSA.org](https://hosa.org) | [UTHOSA.wordpress.com](https://uthosa.wordpress.com)

[Utah HOSA flyer](#)



082111-MH

Learning that works for Utah

Published January 2023
ADA Compliant January 2023

WHAT COLLEGE IS RIGHT FOR YOU?

WHAT IS YOUR DREAM JOB?

WHAT CERTIFICATE OR DEGREE WILL HELP YOU GET YOUR DREAM JOB?

WHAT ADVICE DO YOUR FRIENDS, FAMILY, AND COMMUNITY HAVE FOR YOU ABOUT COLLEGE?

High School Diploma

Provides foundational skills for success in life, college, and the workplace.

Examples:

- High school Career and Technical Education
- College-prep classes
- Work-based learning

1

Certificates and other Credentials

1 year or less

Provides basic preparation for specific jobs and careers. Programs can typically be completed in a few weeks to one year of full-time attendance.

Examples:

- Certificates of Proficiency
- Certificates of Completion
- Apprenticeships
- Licenses
- Professional Certifications

2

Associate Degrees

2 years

Provides preparation for employment or a bachelor's degree. Programs can typically be completed in two years of full-time attendance.

Examples:

- Associate of Applied Science
- Associate of Science
- Associate of Arts

4

Bachelor's Degrees

4 years

Provides a well-rounded education for success in a career or for graduate study. Programs can typically be completed in four years of full-time attendance.

Examples:

- Bachelor of Science
- Bachelor of Arts
- Bachelor of Applied Science
- Professional Bachelor's Degree

+

Graduate and Professional Degrees and Credentials

Typically 1-6 years beyond a bachelor's degree

Provides advanced preparation in a variety of careers that require education beyond a bachelor's degree. Programs can typically be completed in one to six years of full-time attendance, depending on the field of study.

Examples:

- Master's degrees
- Doctoral degrees
- Graduate Certificates



SLCC 1 Year Certificate Example Schedule

This is a suggested schedule to complete your college general education credits through the SLCC Certificate of Completion. The student's High School Graduation Requirements are first priority before this certificate.

Sophomore

<input type="checkbox"/> International & Global (IG)	AP World History (3)	AP European History (6)
<input type="checkbox"/> Fine Arts (FA)	ART 1020 (3) INTD 1010 (3)	ART 1080 (4) FASH 1010 (3)
<input type="checkbox"/> Social Sciences (SS)	FIN 1050 (3) FHS 1500 (3)	CJ 1010 (3, DV & SS) AP Psychology (3)

Junior

<input type="checkbox"/> American Institutions (AI)	AP U.S. History (6)	AP U.S. Government (3)
<input type="checkbox"/> Communications (CM)	COMM 1010 (3)	COMM 1020 (3)
<input type="checkbox"/> Life Science (LS)	BIOL 1010/1015 (4) NUTR 1020 (3)	AP Biology (4) AP Environmental Science (3)
<input type="checkbox"/> Diversity (DV)	CJ 1010 (3, DV & SS)	

Senior

<input type="checkbox"/> Composition I (EN)	ENGL 1010 (3)	
<input type="checkbox"/> Composition II (EN)	ENGL 2010 (3)	
<input type="checkbox"/> Humanities (HU)	HUMA 1100 (3)	
<input type="checkbox"/> Physical Science (PS)	AP Chemistry (8) AP Physics (3-5)	PHYS 1040 (3)
<input type="checkbox"/> Quantitative Literacy (QL)	MATH 1030 (3) MATH 1050 (4) AP Statistics (3)	MATH 1040 (3) MATH 1060 (3) AP Calculus (4-8)

**Take Lifelong
Wellness (LW) at
SLCC during the
Summer after
graduation.**

34 Total Credits Required



Paying for College

What is Financial Aid? Monetary assistance used to pay college costs based on financial need.

FAFSA: The Free Application for Federal Student Aid (FAFSA) is available for all students. Students should apply as a high school senior for FAFSA to qualify for assistance. All grants, loans, work-study and some scholarships require the FAFSA to be completed.

GRANTS

What is it?

A grant is money for college that you don't have to pay back, as long as you maintain satisfactory academic progress. A grant is usually provided by the state or federal government.

What do I need to know?

Grants don't have to be repaid.
They're based on financial need (determined by the FAFSA).
One of the most common grants is the Federal Pell Grant. The maximum award is more than \$6,000 per year.
Ask the financial aid office at your college for more info about available grants.

WORK-STUDY

Work-study is a part-time job for students that is usually on campus and has flexible hours that generally work around your class schedule.

Work-study jobs are usually on campus and offer flexible hours.

Work-study jobs come with financial aid benefits.

They can give you work experience related to your college major (such as working in a chemistry lab, tutoring center, or campus business office).

STUDENT LOANS

Student loans are money you borrow for college that you have to pay back—even if you don't graduate.

If you're eligible to receive grants or take part in the work-study program, always use those funds first.

Apply for as many scholarships as possible and use college savings before deciding to borrow student loans.

Explore federal student loans first (through submitting your FAFSA), as they often have lower interest rates and more flexible repayment options compared to private loans.

SCHOLARSHIPS

Scholarships are a form of financial aid that does not need to be repaid. They usually refer to cash or tuition waiver awards based on **academic merit**, **talents**, **volunteer service**, **leadership**, **financial need**, and more.

Scholarship Search Engines

Use these free websites to find thousands of scholarships



Cappex



StudentScholarshipSearch



BrokeScholar



goingmerry

bigfuture

by The College Board



SCHOLARSHIPS.COM

fastweb!

UNIGO



(801) 567-8560

Visit Herriman HS Scholarship website for more information including great resources! Or reach out to the HHS Scholarship Coordinator, Heather Anderson.

For Students and Parents

TEXT THE FOLLOWING TO 81010:



Seniors: @2024hhsm

Juniors: @2025hhsm

Sophomores: @2026hhsm

Freshman: @2027hhsm

Sign up for all important scholarship notifications on Remind.com

4-Year Course Plan

*College Prep Curriculum Recommendations

9 th Grade (Freshman Year)			
First Semester		Second Semester	
1	Language Arts 9	1	Language Arts 9
2	Geography	2	Geography
3	Math	3	Math
4	Earth Science/Biology*	4	Earth Science/Biology*
5	PST (PE)	5	Digital Studies
6	World Language*	6	World Language*
7	Elective	7	Elective

10 th Grade (Sophomore Year)			
First Semester		Second Semester	
1	Language Arts 10	1	Language Arts 10
2	World History	2	World History
3	Math	3	Math
4	Science	4	Science
5	Consumer Health	5	Driver's Ed/Social Wellness
6	Fitness for Life (PE)	6	Elective
7	World Language*	7	World Language*
8	Elective	8	Elective

4-Year Course Plan

*College Prep Curriculum Recommendations

11th Grade (Junior Year)			
First Semester		Second Semester	
1	Language Arts 11	1	Language Arts 11
2	U.S. History	2	U.S. History
3	Math	3	Math
4	Science	4	Science
5	Financial Literacy	5	PE Elective
6	Elective	6	Elective
7	Elective	7	Elective
8	Elective	8	Elective

12th Grade (Senior Year)			
First Semester		Second Semester	
1	Language Arts 12	1	Language Arts 12
2	Math (Beyond Math 3*)	2	Math (Beyond Math 3*)
3	U.S. Govt. & Citizenship	3	Elective
4	Elective	4	Elective
5	Elective	5	Elective
6	Elective	6	Elective
7	Elective	7	Elective
8	Elective	8	Elective

10th Grade Course Options at Herriman High School

Sophomore Schedule Planner

Use the Scheduling Guide to make sure you:

- Schedule the right classes to meet graduation requirements
- Schedule the right level of classes for your academic success
- Have met any necessary prerequisites or recommendations.



Required 10th grade classes: Full Year Courses

Language Arts: Choose one of these classes

- Language Arts 10-grade level
- Language Arts 10 Honors

Math: Choose the next level following your 9th grade math class. Consider the following:

- **Secondary Math 2**
 - If you earned a D or lower in Secondary Math 1- talk to your counselor about scheduling an elective math lab to receive additional instruction and help with math concepts so you can be successful in Secondary Math 2.
- **Secondary Math 2 Honors**
 - If you are an A or strong B math student, challenge yourself and take the honors level

Science: Be careful in choosing your science class

- **Biology or Biology Ag Science**
 - If you took Earth Science in 9th grade, the next level of science is a Biology or Bio Ag science.
 - If you took Biology in 9th grade take **Chemistry or Physics**. Remember both of these science classes use math to do assignments. **You should be in Secondary Math 2 Honors to schedule Honors Chemistry or Honors Physics.**

Social Studies: Choose one of these classes

- World History
- AP World History (Advanced Placement course) or AP European History
 - AP courses are taught at a college-level and therefore require more reading, writing assignments and daily homework. AP courses are college preparatory
- AP European History (Advanced Placement course)

Recommended courses to be taken in the 10th grade:

- **Driver's Ed/Social Wellness: one semester (.5)**
- **Fitness for Life: one semester (.5)**
- **Consumer Health: one semester (.5)**
- **Digital Studies: one semester (.5)- (Business Office, Digital Media 1, Web Development 1, etc.)**

Sample Schedule

Semester 1	Semester 2
Lang Arts 10H	Lang Arts 10H
Secondary Math 2	Secondary Math 2
Biology	Biology
World History	World History
Driver's Ed/Soc Wel	Fitness for Life
Consumer Health	Digital Studies
Elective	Elective
Elective	Elective

Semester 1	Semester 2

Setting Goals



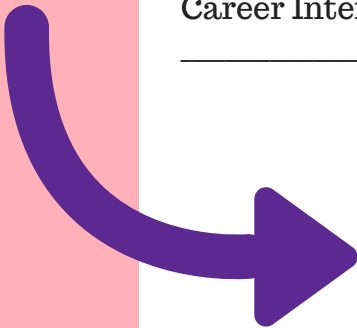
Short-term Goal: _____

Long-term Goal: _____

Post-Secondary Goal: _____

College of Interest: _____

Career Interest: _____



*“Setting goals is the first
step in turning the invisible
into the visible”*

—Tony Robbins

COLLEGE & CAREER CHECKLIST

Adapted from the Utah College Guide



8th & 9th Grade

- ☐ Make your high school plan
- ☐ Prepare for high school classes
- ☐ Get involved in your school and community
- ☐ Learn about different college options
- ☐ Start saving for college

11th Grade

- ☐ Take the ACT
- ☐ Research your college options
- ☐ Explore various ways to pay for college
- ☐ Research possible careers
- ☐ Keep applying for scholarships
- ☐ Visit college campuses

10th Grade

- ☐ Stay involved and continue to explore your interests
- ☐ Think about what certificate or degree you will need for your future career
- ☐ Take classes to support your goals
- ☐ Start preparing for the ACT
- ☐ Research and apply for scholarships
- ☐ Learn about college costs
- ☐ Keep saving for college

12th Grade

- ☐ Take math during your senior year
- ☐ Start applying to college
- ☐ Fill out your FAFSA
- ☐ Continue applying for scholarships
- ☐ Celebrate

Congrats Class of ...

Resources



schools.utah.gov/cte/pathways

- Pathways connect between high school and postsecondary opportunities
- Align with the national Career Clusters®
- Culminates in an industry recognized credential of value



collegeboard.org

AP, ACT, SAT help and guidance.



collegescorecard.ed.gov

Compare colleges throughout the US



goingmerry.com

- Contains autofill forms feature so you don't have to type the same thing twice
- Apply for multiple scholarships at the same time



ktsutah.org

- Search scholarships, interests, and careers
- Earn points and get rewards



lendedu.com/blog/utah-student-loans-scholarships-and-grants/

Financial Aid guide which covers grants, scholarships, and student loans that are only offered to students from Utah or who plan to attend a college or university in Utah.



my529.org

A 529 plan is a tax-advantaged savings plan designed to encourage saving for a beneficiary's future qualified higher education expenses.



onetonline.org

Tool for career exploration and job analysis provided by the US Department of Labor.



shmoop.com/utah

- Speaks at the student's level in an engaging way
- ACT and AP test prep resources
- Learning supports
- Set up an account at solutions.shmoop.com/utah and use magic word: **HONEY**



**UTAH SYSTEM OF
HIGHER EDUCATION**

ushe.edu/initiatives/state-aid-programs/

Get the latest on various state aid programs



utahmajors.org

Search programs of study available to all of the public colleges in Utah.



At Copper Mountain Middle School our mission is to educate and challenge all students in a safe and supporting environment where they can learn to be responsible global citizens.