

# 9<sup>TH</sup> GRADE REGISTRATION



# USE YOUR 4 YEAR PLAN TO HELP YOU CHOOSE CLASSES

## Millcreek Junior High 8<sup>th</sup> Grade College and Career Readiness (C.C.R) 4 Year Plan

Name: \_\_\_\_\_  
 High School to attend: BHS WXHS Graduation Year: **2025**  
 Current Grades: \_\_\_\_\_ GPA: \_\_\_\_\_

Goal: \_\_\_\_\_

Holland Code Personality: Doer Thinker Creator Helper Persuader Organizer

Career Ideas: \_\_\_\_\_

Other Programs: Davis Connect (DC) Northridge Learning Center (NLC)  
 Summer Dr. Ed (BHS or [WXHS](#)) Davis Technology College (DTC)

### Basic High School Requirements: 27 Total Credits

- English – 4 credits
- Math – 3 credits beginning with Secondary Math I
- Science – 3 credits (from 2 different areas)
- Social Studies – 3 credits  
(¼ cr. of Geography & ½ cr. of U.S. Gov't)
- Fine Arts – 1.5 credits
- CTE – 1 credit
- Digital Studies – 0.5 credits  
(Business Office Specialist, Computer Programming, Computer Science Principles, Digital Business Applications, Exploring Computer Science or Web Development)
- P.E. – 1.5 credits (10<sup>th</sup> grade Fit for Life required)
- Health – 0.5 credits
- Financial Lit. – 0.5 credits
- Elective credit – 8.5

\*Released Time (Seminary) doesn't give school credit.  
 \*Two years of foreign language is required for certain college admittance and if you want to play sports in college.  
 \*Students must take at least 3 core classes each year of high school.

9 <sup>th</sup> Grade		10 <sup>th</sup> Grade: PSAT		11 <sup>th</sup> Grade: NMSQT and ACT		12 <sup>th</sup> Grade: ACT	
1. English English Honors	English English Honors	English English Honors	English English Honors	English English Honors	English English Honors	English or CE AP or CE	English or CE AP or CE
2. Sec. Math I Sec. Math I Hon. Sec. Math II Hon.	Sec. Math I Sec. Math I Hon. Sec. Math II Hon.	Sec. Math II Sec. Math II Hon. Sec. Math III Hon.	Sec. Math II Sec. Math II Hon. Sec. Math III Hon.	Sec. Math III Sec. Math III Hon. AP Calculus	Sec. Math III Sec. Math III Hon. AP Calculus	CE 1050 AP Calculus AP Stats	CE 1050 AP Calculus AP Stats
3. Earth Science Biology Eng. Princ. 1	Earth Science Biology Eng. Princ. 2	Biology Chemistry	Biology Chemistry	Chemistry Physics	Chemistry Physics		
4. Geography Traditional/AP	Geog. (elective) Traditional/AP	World Civ. Traditional/Hon/AP	World Civ. Traditional/Hon/AP	U.S. History Traditional/CE/AP	U.S. History Traditional/CE/AP	U.S. Gov't Traditional/AP	
5. P.E.	(CTE)	P.E.- Fit for Life	Digital Studies	P.E.	Financial Literacy		
6. (Arts)		Health OR Intro. to Health Science	(CTE) Intro. to Health Science	(Arts)			
7.		Driver's Ed.	(Arts)				
8.							
	Minimum of 6 credits		Minimum of 7 credits		Minimum of 7 credits		Minimum of 7 credits <b>Total: 27 credits</b>



# DUE DATE

- **EVERYTHING** is DUE Wednesday, February 17<sup>th</sup> in the Counseling Center.
  - You can turn in registration forms early, but it **MUST** be turned in by February 17th.  
(If you don't turn it in, we pick classes for you 😊)

**\*\*Write Counseling Center at the top of the form.**

**Counseling Center-DUE: Wednesday, February 17th**

**MILLCREEK JUNIOR HIGH SCHOOL**

**9<sup>th</sup> GRADE COURSE REQUESTS**

**SCHOOL YEAR 2021-2022**

Student Name \_\_\_\_\_

Student ID# \_\_\_\_\_



# IMPORTANT DATA

- Use this information on your registration forms to help you make informed decisions for your course selection.
- SRI Lexile proficiency

Grade 7	Grade 8	Grade 9
1000-1155	1040-1155	1080-1305

Student Name	Language Arts #	LA Proficiency	SRI Score	Math # Score	Math Proficiency	Science # Score	Science Proficiency
«FIRST» «LAST»	«M_2016_ELA_SCALED»	«LA_Prof»	«SRI»	«MA_Score»	«MA_Prof»	«SC_Score»	«SC_Prof»



Course Number		Required Courses Semester	Course Number		Required Courses Semester
1	4055 4060	English 9 English 9 Honors	1	4055 4060	English 9 English 9 Honors
2	5200 5205 5305	Secondary Math I Secondary Math I Honors Secondary Math II Honors	2	5200 5205 5305	Secondary Math I Secondary Math I Honors Secondary Math II Honors
3	6300 6200 7815	Earth Science Biology Engineering Principles 1	3	6300 6200 7816	Earth Science Biology Engineering Principles 2
4	4528 4590	World Geography AP Human Geography	4	4520 4590	World Geography AP Human Geography
5	1022 1022 1022	P.E. Skills & Technique 9 Basketball 9 Fitness 9	5		
6			6		
7			7		
8			8		

Suggested courses:  
-Read 180  
-Enriched Reading  
-Study Skills

Look at SRI & end of level testing scores to determine class placement.

Course #	Alternate class choice name	Course #	Alternate class choice name
	1.		3.
	2.		4.

  

Student Name	Language Arts #	LA Proficiency	SRI Score	Math # Score	Math Proficiency	Science # Score	Science Proficiency



# SEMESTER VS. YEAR

- **Semester**  
(half year)

- Fill out ONE  
box.

- **Full Year**

- Fill out TWO  
boxes.



# CORE CLASSES

- Everyone takes:
  - math
  - English
  - geography
  - science
- We strongly encourage ALL 9<sup>th</sup> graders to take P.E.



# MATH

- Students currently taking **Math 8** will register for **Secondary Math I.**
- Students that want to register for **Secondary Math I Honors** should consider the following:
  - Honors students in this course will receive differentiated instruction and be required to complete an additional unit each term.
  - If you want to take honors you should **LOVE** math and problem solving.
- Students currently taking **Secondary Math I Honors** will register for **Secondary Math II Honors.**

## Math Options for 9<sup>th</sup> grade:

- Math 8 → Secondary Math I
- Math 8 Honors → Secondary Math I Honors
- Secondary Math I Honors → Secondary Math II Honors





# HONORS ENGLISH, SCIENCE AND GEOGRAPHY

- These classes are advanced classes. The reading and writing are more rigorous, and the projects are bigger.
  - Your reading Lexile level in this class should be 1200.
  - Students may sign up for honors English, Biology, or AP Geography.
  - If you are interested in taking an honors class, read through the honors form to help you make your decision.
- 

To sign up for an honors class:

1. Think about what you love. Take a class in that area.
2. **Circle** the class you want on your registration form.



# EARTH SCIENCE

- Most 9<sup>th</sup> grade students take this for their science class.
- You study:
  - Astronomy
  - Geology
  - Oceanography
  - Meteorology
  - Environmental science



# BIOLOGY

- Biology follows the 10<sup>th</sup> grade curriculum. There are more projects, reading, and independent learning.
- You study:
  - Cells
  - Genetics
  - Evolution
  - Body Systems



# BIOLOGY

- Space is limited for this class. It is recommended students have A's and B's in math and science, end of level test scores of 3 or 4 and enrolled in Secondary Math I Honors.
- You need a lot more math in chemistry and physics when you take these classes in 10<sup>th</sup> and 11<sup>th</sup> grade.

Students need to complete <b>3 science credits</b> to graduate. Here are examples of possible science tracks.			
9 <sup>th</sup>	10 <sup>th</sup>	11 <sup>th</sup>	12 <sup>th</sup>
Earth Systems	Biology	Chemistry, Physics, or other approved science	

9 <sup>th</sup>	10 <sup>th</sup>	11 <sup>th</sup>	12 <sup>th</sup>
Biology	Chemistry or Physics	Chemistry, Physics, or other approved science	



# ENGINEERING PRINCIPLES 1 & 2

- Exploring seven different types of engineering
  - Biomedical
  - Chemical
  - Civil
  - Computer Science
  - Electrical
  - Materials
  - Mechanical



# ENGINEERING PRINCIPLES 1 & 2

- The curriculum for this class is rigorous/difficult and includes advanced math and science concepts.
- Students will be expected to do regular homework assignments.
- Click the link below for more information:

<https://resources.finalsite.net/images/v1612555528/davisk12utus/zzaypdbbmayemohndthn/EngineeringPrinciples12RegistrationInfo.pdf>



# ENGINEERING CREDITS

- This course may also be taken to fulfill a third science credit requirement.
  - (Third science means that the other science classes must be foundation science classes. For Example: Earth Science, Biology, Chemistry, or Physics)
- If students take Engineering Principles 1 and 2 for the full year, they can earn 1.0 science credit. This class could be taken in place of Earth Science or Biology.
- This class can also be taken for Career and Technical Education (CTE) credit. This class can be taken for one semester or a full year depending on their graduation credit needs. Students may earn 0.5 (semester) or 1.0 (year) CTE credit.
- This is not a pre-requisite class for other engineering classes taught in the high school. However, it is a great opportunity for students to explore the engineering field by taking this introductory course.



# A.P. HUMAN GEOGRAPHY

- Solid reading and writing skills (Lexile >1200)
- Expect 30 min. of homework daily.
- Strong work ethic – COMMITTED to doing your best!
- Ability to work independently and collaboratively.
- Enthusiasm for subject matter.
- Willingness to be an active participant in learning.
- Don't be scared off, but be honest with yourself about your interest, willingness, and commitment.





# P.E.

- We strongly encourage ALL 9<sup>th</sup> graders to take P.E.
- There are three choices for P.E.:
  1. P.E. Skills & Technique 9 (traditional P.E.)
  2. Basketball 9
  3. Fitness 9
    - Yoga
    - Circuit training
    - Kick boxing
    - Zumba
    - Weight lifting



# SUMMER CLASS OPTIONS:

## MATH, SCIENCE, PE

- The Davis Connect school district online program offers math classes through the district.
- You **MUST** let your counselor know if you will be completing a summer class.
- If you're interested in summer math to advance your math level, or help you gain stronger math skills, please click on the following website.

<https://www.davis.k12.ut.us/academics/online-learning>

- We will email parents and students in April about summer registration for Davis Connect classes.



# RELEASED TIME

- Released Time is Seminary.
- You are released for a class period to have religious instruction taught by The Church of Jesus Christ of Latter-Day Saints.
- You don't earn high school credit for it, but you will still graduate on time with enough credits if you take the class.
- It is a full year class.



# FINE ARTS

- Students must have 1.5 Fine Arts credits to graduate from high school. These classes are taken 9<sup>th</sup>-12<sup>th</sup> grade.
- Classes could be:
  - art
  - choir
  - theater
  - Orchestra
  - band



# ART

**(THIS COUNTS FOR FINE ARTS CREDIT)**

- You must first take Art Foundations 1 before you can take another art class. If you haven't taken Art Foundations 1, you can still take it in 9<sup>th</sup> grade.
- After you have Art Foundations 1, you can take any of the other art classes.
- Advanced Art Foundations 2 Honors has a prerequisite of 2-D or 3-D art.
- Cut and paste the link below on your computer for more specific information and examples of art projects.

<http://lauraeharris.wixsite.com/millcreekjrart>



# CHOIR

(THIS COUNTS FOR FINE ARTS CREDIT)

There are two choices for choir next year:

1. **\*\*new class\*\* Choir 2-Millcreek Chorale** is a semester or full year choir. It is a mixed guys/girls choir. If you want to take choir, take this class.
2. **Choir 3 Mustang Choir** is a full year choir. You must audition for this class in the Spring and have taken choir 1 or 2. You cannot write this class on your registration form. You will be placed in this class after your audition.



# **BAND**

**(COUNTS FOR FINE ARTS CREDIT)**

- If you are in Band 2 Concert now, you will sign up for Band 3 Symphonic.
- If you are NOT in band, you can take beginning band next year.
- Try outs for Jazz band are in May. If you make Jazz band, we put it into your schedule for a 0 period before school. You do not write Jazz band on your registration form.
- You earn 1.0 fine arts credit for Band 3.
- You earn 1.0 fine arts credit for Jazz band.



# ORCHESTRA

(COUNTS FOR ART CREDIT)

- If you are currently in Orchestra 1, Mrs. Krivanec wants you to take Orchestra 2. You need to have a full year commitment to this class.
- Orchestra 1 is available to all students wishing to participate in orchestra, who do not have previous experience.
- You earn 1.0 fine arts credit for orchestra.





# CAREER & TECHNICAL EDUCATION (CTE) CREDIT

- You need at least 1.0 credit (2 semesters) of CTE credit to graduate.
- You can take them anytime 9<sup>th</sup>-12<sup>th</sup> grades.
  - Engineering Principles 1
  - Engineering Principles 2
  - **\*new class\* Exploring Business and Marketing**
  - Exploring Tech 2 (Prerequisite of Ex. Tech. 1)
  - Food & Nutrition 1
  - Photography
  - Manufacturing Tech Pinterest to Projects
  - Sewing Construction/Textile



# WORLD LANGUAGES

- No state college in Utah requires a world language for entrance. However, the U of U highly encourages students to enter the university with 2 years of a world language.
- Certain scholarships also require 2 years of a world language.



# SPANISH

The following classes are available:

- Spanish 1
- Spanish 2
- Spanish 3
- BHS languages offered: Spanish, German, ASL and French
- WXHS languages offered: Spanish, French, and American Sign Language (ASL)



# ALTERNATE CLASSES

- Be sure to write in at least **FOUR** alternates.
- If you can't get in a class, and you don't have an alternate, we will give you a class that **WE** choose. We don't want to choose your classes so please choose alternates.



# APPLICATION CLASSES

## **TA, office assistant, peer tutor, or yearbook**

- You must fill out an online application for these classes. The links are in the registration Sway presentation that was emailed to you.
- List them as an **ALTERNATE** class.
- We give 9<sup>th</sup> graders first choice for these classes.



# HIGH SCHOOL TRY OUTS

- If you try out for classes at the high school (drill, football, soccer, baseball) there is almost **ALWAYS** a conflict with the junior high schedule.
- We will do our best to accommodate classes, but there are times you will have to give up certain honors or elective classes if you choose to take classes at the high school as a 9<sup>th</sup> grade student.



# QUIZ

- **When is this form due?**
- **What do you need to fill out to be a TA/Office Asst/Peer Tutor?**
- **How many alternate classes should you pick?**



# FILL OUT FORM

- I will demonstrate how to complete the form.
- Fill this out in PENCIL.
- Talk to your parents about your final class choices.





	Course Number	Required Courses Semester		Course Number	Required Courses Semester
1	4055 4060	English 9 English 9 Honors	1	4055 4060	English 9 English 9 Honors
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4	4528 4590	World Geography AP Human Geography	4	4520 4590	World Geography AP Human Geography
5	1022 1022 1022	P.E. Skills & Technique 9 Basketball 9 Fitness 9	5	7548	EX. BUSINESS & MARKETING
6	3110	Spanish 1	6	3110	Spanish 1
7	2307	Choir 2 Millcreek Chorale	7	2307	Choir 2 Millcreek Chorale
8	850	Released Time (Seminary)	8	850	Released Time (Seminary)

Course #	Alternate class choice name	Course #	Alternate class choice name				
7812	1. Photography	2110	3. 2-D Art				
7400	2. Food & Nutrition	7433	4. Sewing Const / Textile				
Student Name	Language Arts #	LA Proficiency	SRI Score	Math # Score	Math Proficiency	Science # Score	Science Proficiency

Students may sign up for honors English, math, science, or AP Geography. Please see other side for more information.  
**Math classes:** Math 8 → Sec. Math I; Math 8 Honors → Sec. Math I Honors; Secondary Math 1 Honors → Secondary Math II Honors.

**CAREER & TECHNICAL EDUCATION (CTE)**

- 7815 Engineering Principles 1 (sem)
- 7816 Engineering Principles 2 (sem)
- 7811 Exploring Tech 2\* (sem)
- 7460 Food & Nutrition 1 (sem)
- 7548 Exploring Business and Marketing (sem)
- 7812 Photography (sem)
- 7825 Manufacturing Tech Pinterest to Projects (sem)
- 7433 Sewing Const/Textile (sem)

\*Prerequisite of Exploring Tech. 1.

**MUSIC**

- 2204 Band 1 Brass (year)
- 2205 Band 1 Clarinet (year)
- 2205 Band 1 Flute/Oboe (year)
- 2210 Band 2 Concert (year)
- 2220 Band 3 Symphonic (year)
- 2225 Band 3 Jazz\* (year)
- 2307 Choir 2 Millcreek Chorale (mixed choir) (sem/year)
- 2310 Choir 3 Mustang Choir\* (year)
- 2405 Orchestra 1 (year)
- 2406 Orchestra 2 (year)

**WORLD LANGUAGES**

- 3110 Spanish 1 (year)
- 3120 Spanish 2 (year)
- 3130 Spanish 3 (year)

**ELECTIVES**

- 4532 Civics (sem)
- 4335 Creative Writing (sem)
- 4255 Film History (sem)
- 1022 Basketball 9 (sem)
- 1022 Fitness 9 (sem)
- 1022 P.E. Skills & Technique 9 (sem)
- 850 Released Time (Seminary) (year)
- 2316 Theater (sem)

**ASSISTANTS**

- Requires signed application form. Please list as an alternate class.
- 211 Copy Assistant (sem)
  - 212 Counselor Assistant (sem)
  - 215 Library Assistant (sem)
  - 210 Office Assistant (sem)

Course Number	Required Courses Semester	Course Number	Required Courses Semester
1 4055 4060	English 9 English 9 Honors	1 4055 4060	English 9 English 9 Honors
2 5200 5205 5305	Secondary Math I Secondary Math I Honors Secondary Math II Honors	2 5200 5205 5305	Secondary Math I Secondary Math I Honors Secondary Math II Honors
3 6300 6200 7815	Earth Science Biology Engineering Principles 1	3 6300 6200 7816	Earth Science Biology Engineering Principles 2
4 4528 4590	World Geography AP Human Geography	4 4520 4590	World Geography AP Human Geography
5 <del>4022</del> <del>1022</del> 3120 <del>1022</del>	<del>P.E. Skills &amp; Technique 9</del> Spanish 2 <del>Basketball 9</del> <del>Fitness 9</del>	5 3120	Spanish 2
6 2220	Band 3 Symphonic	6 2220	Band 3 Symphonic
7 2307	Choir 2 Millcreek Chorale	7 2307	Choir 2 Millcreek Chorale
8 7825	Manufacturing Tech.	8 2118	3-D Design

Course #	Alternate class choice name	Course #	Alternate class choice name				
211	1. T.A.	7812	3. Photography				
4305	2. Yearbook	7460	4. Food & Nutrition				
Student Name	Language Arts #	LA Proficiency	SRI Score	Math # Score	Math Proficiency	Science # Score	Science Proficiency

Students may sign up for honors English, math, science, or AP Geography. Please see other side for more information.  
**Math classes:** Math 8 → Sec. Math I; Math 8 Honors → Sec. Math I Honors; Secondary Math 1 Honors → Secondary Math II Honors.

#### CAREER & TECHNICAL EDUCATION (CTE)

7815	Engineering Principles 1	(sem)
7816	Engineering Principles 2	(sem)
7811	Exploring Tech 2*	(sem)
7460	Food & Nutrition 1	(sem)
7548	Exploring Business and Marketing	(sem)
7812	Photography	(sem)
7825	Manufacturing Tech Pinterest to Projects	(sem)
7433	Sewing Const/Textile	(sem)

\*Prerequisite of Exploring Tech. 1.

#### MUSIC

2204	Band 1 Brass	(year)
2205	Band 1 Clarinet	(year)
2205	Band 1 Flute/Oboe	(year)
2210	Band 2 Concert	(year)
2220	Band 3 Symphonic	(year)
2225	Band 3 Jazz*	(year)
2307	Choir 2 Millcreek Chorale (mixed choir)	(sem/year)
2310	Choir 3 Mustang Choir*	(year)
2405	Orchestra 1	(year)

#### WORLD LANGUAGES

3110	Spanish 1	(year)
3120	Spanish 2	(year)
3130	Spanish 3	(year)

#### ELECTIVES

4532	Civics	(sem)
4335	Creative Writing	(sem)
4255	Film History	(sem)
1022	Basketball 9	(sem)
1022	Fitness 9	(sem)
1022	P.E. Skills & Technique 9	(sem)
850	Released Time (Seminary)	(year)
2316	Theater	(sem)

#### ASSISTANTS

-Requires signed application form. Please list as an alternate class.

211	Copy Assistant	(sem)
212	Counselor Assistant	(sem)
215	Library Assistant	(sem)
210	Office Assistant	(sem)