| English (4 years required) | History/Social Sciences (3 years required) | STEM (Science / Technology / Engineering / Math) |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Grade 9: <br> - English 9 <br> Grade 10: <br> - English 10 <br> Grade 11: Starred courses require approval. <br> - English 11 <br> - AP English Language and Composition* <br> Grade 12: Starred courses require approval. <br> - English 12 <br> - AP English Literature and Composition* <br> English Electives: Trimester additions to required coursework, counts as Arts Credit <br> - Creative Writing / Literary Magazine <br> - Publications / Journalism / Yearbook | Grade 9: <br> - Fall Historical Foundations I (Required) <br> Spring Historical Foundations II: <br> (Required, choose one below) <br> - Modern Japan <br> - Big History <br> - Modern Latin America <br> Grade 10: Starred courses require approval. <br> - Europe and the Atlantic World <br> - AP European History* <br> Grade 11: Starred courses require approval. <br> - US History <br> - AP US History* <br> History/Social Science Electives: Open to Grades 10-12 <br> - Pol Sci: Supreme Court (Fall) <br> - Disability History (Fall) <br> - Pol Sci: Legislative Activism (Spring) <br> - Topics in Art History (Spring) <br> - AP Psychology (Grade 12 only) | Math: (3 years required, 4 <br> recommended) <br> Core Courses <br> - Integrated Math 9 <br> - Algebra 2 <br> - Advanced Algebra <br> - Precalculus <br> - Applied Mathematics <br> - AT Precalculus* <br> - Calculus <br> - AP Calculus $A B^{*}$ <br> - AP Calculus BC* <br> - Data Science <br> Math Electives: Starred courses <br> require prerequisites and approval. <br> - Personal Finance <br> (Fall/Spring - Gr. 12 only) <br> - Math \& Art (Fall/Spring - <br> Gr. 12 only) <br> - AT Statistics* <br> - AT Mathematics* | Technology / Computer Science (can fulfill 4th year of Math or Science): <br> Grades 9-12: <br> - Java Fundamentals <br> (Trimester-long) <br> - Exploring Computer Science (Trimester-long) <br> Grades 10-12: <br> - AP Computer Science Principles <br> - AP Computer Science A (Java) <br> - Robotics | Science: (3 years required, 4 recommended) <br> Grade 9: <br> - Biology: Small Systems Focus <br> - Biology: Large Systems Focus <br> Grade 10: <br> - Chemistry <br> - Chemistry Honors <br> Science Electives: *Starred courses require prerequisites and approval <br> - Physics <br> - Physics Honors* <br> - Climate Science <br> - Utah Earth Science <br> - AT Physics* <br> - AT Chemistry* <br> - AT Biology* <br> - Research Science* (Gr 11 12) |
| World Languages (2 years required, 3 recommended) | Visual and Performing Arts (4 trimesters required) | Other Required Coursework | Special Programs |  |
| Chinese: Starred courses require approval. <br> - Chinese 1 <br> - Chinese 2 <br> - Chinese 3 <br> - Chinese 4 <br> - AT Chinese Language* <br> Spanish: Starred courses require approval. <br> - Spanish 1 <br> - Spanish 2 <br> - Spanish 3 <br> - Spanish 4 <br> - AP Spanish Language and Culture* <br> French: Starred courses require approval. <br> - French 1 <br> - French 2 <br> - French 3 <br> - French 4 <br> - AT French Language* | Year-Long Courses <br> - Advanced Studio Art <br> - AP Studio Art <br> - Beginning and Intermediate Dance Ensemble <br> - Advanced Dance Ensemble <br> - Orchestra <br> - Advanced Chamber Ensemble <br> - Jazz Band <br> - Guitar/Songwriting <br> - AT Music Theory and Composition <br> - Lincoln Street Choir <br> Trimester Courses (Can be taken multiple times) <br> - Studio Art <br> - Ceramics <br> - Technical Theatre <br> - Theatre Production (Fall Semester) <br> - Acting Technique <br> - Groundwork Fitness (also counts as PE Credit) | Trimester Courses <br> - Ethics (For grades 10-12) <br> - Health I (Grade 10) <br> - Health II (Grade 11-12) <br> - World Religions (Grade 10) | The following courses are above and beyond expected coursework and demonstrate student application and ambition. The following programs do not fulfill graduation requirements or credits to be acquired: <br> - Debate <br> - Student Council <br> - Internships <br> - Project Action |  |


| Physical Education and Athletic Programs |  |  |
| :---: | :---: | :---: |
| Personal Fitness / Exceptional Athlete Program <br> - Wellness (Required for Grade 9) <br> - Personal Fitness (Ultimate Frisbee, Hiking, Fitness Center/Conditioning, Race Training) Exceptional Athlete Program Rowmark Ski Academy |  |  |
| Fall Team Offerings (Aug-Oct) <br> - Soccer (female affirmed athletes) <br> - Tennis (female affirmed athletes) <br> - Volleyball (female affirmed athletes) <br> - Golf (male affirmed athletes) <br> Cross Country (all athletes) <br> - Swim Team (all athletes) | Winter Team Offerings (Nov-Feb) <br> - Basketball (male affirmed athletes) <br> - Basketball (female affirmed athletes) <br> - Swim Team (all athletes) | Spring Team Offerings (Mar-May) <br> - Tennis (male affirmed athletes) <br> - Golf (female affirmed athletes) <br> - Softball (female affirmed athletes) <br> - Soccer (male affirmed athletes) <br> Track and Field (all athletes) |

Use the table below to (1) record courses selected year by year in order to chart your path to graduation, and (2) plan forward which course you would like to take at different points in your Upper School experience. Indicate which course(s) would be your top priority using the parentheses when building your schedule.

| Grade 9 Coursework Selected | Grade 10 Coursework Selected/Requested | Grade 11 Coursework Selected/Requested | Grade 12 Coursework Selected/Requested |
| :---: | :---: | :---: | :---: |
| ( ) | ( ) | _ ( ) | Applying to College___ ( ) |
| ( ) | ( ) | - ( ) | ( ) |
| - ( ) | ( ) | - ( ) | - ( ) |
| - ( ) | ( ) | [ ( ) | ( ) |
| ( ) | ( ) | ( ) | ( ) |
| ( ) | ( ) | ( ) | ( ) |
| ( ) | ( ) | ( ) | ( ) |
| - ( ) | ( ) | - ( ) | - ( ) |

## Comments:

| Reviewed by Student: | Reviewed by Parent / Caregiver: | Reviewed by Advisor: |
| :--- | :--- | :--- |

