



NH Scholars Pathways



ConVal High School NH SCHOLARS FOUR-YEAR PLANNER

Student Name _____

Class of _____

Career Goal or College Major: _____ or _____ Undecided

Pathway (Pathway requirements on page 2, Choose all that apply):

- Core Pathway
 STEM Pathway
 Arts Pathway
 Career Pathway

| <u>Grad Req.</u> | <u>COURSE</u> | <u>Grade 9</u> | <u>Grade 10</u> | <u>Grade 11</u> | <u>Grade 12</u> | <u>TOTAL CREDITS</u> |
|------------------|---|------------------|-----------------|-----------------------|-----------------|----------------------|
| 4 cr. | English | | | | | |
| 4 cr. | Mathematics (Must include Algebra 1, Geometry, Algebra 2) | | | | | |
| 4 cr. | Science Courses (including 3 lab sciences) | Physical Science | Biology | Earth & Space Science | +1 Lab Based | |
| 1 cr. | Add'l. Lab-Science (for STEM Emphasis) | | | | | |
| 4 cr. | Social Studies | | | | | |
| 2 cr. | Foreign Language (same) | | | | | |
| 1 cr. | STEM-related course (for STEM Emphasis) | | | | | |
| 2 cr. | Arts-related courses (for Art Emphasis) | | | | | |

By signing this planner the student acknowledges the requirements of the NH Scholars program and is indicating their intent to pursue the listed pathway. This curriculum supplements the minimum graduation requirements of your high school. The parent/guardian agrees to support their student's efforts.

Please return to the Counseling Office.

Student Signature

Date

Parent/Legal Guardian Signature

Date

New Hampshire Scholars Options

| Subject Areas | NH Scholars Standard | NH Scholars STEM | NH Scholars Arts | NH Scholars Career Pathway |
|---|----------------------|----------------------|----------------------|----------------------------|
| GPA Requirement | N/A | 3.2 | 3.2 | N/A |
| English | 4 | 4 | 4 | 4 |
| Global Studies | 1 | 1 | 1 | 1 |
| Economics/Government | 1 | 1 | 1 | 1 |
| US History | 1 | 1 | 1 | 1 |
| Social Studies Electives (<i>Western Heritage, AP World: Modern, World Religions, Psychology, Post World War II, or Social Studies Through Sports</i>) | 1 | 1 | 1 | 1 |
| Science <i>Total credits (lab-based)</i> | 4 (3 lab-based) | 5 (4 lab-based) | 4 (3 lab-based) | 4 (3 lab-based) |
| Mathematics <i>Requires completion of Algebra 1, Algebra 2, Geometry, and 1 other</i> | 4 | 4 | 4 | 4 |
| World Languages <i>2 of the same language</i> | 2 | 2 | 2 | 0 |
| Health | 1 | 1 | 1 | 1 |
| Physical Education | 1 | 1 | 1 | 1 |
| Arts Education | 0.5 | 0.5 | 2 | 0.5 |
| Information and Computer Technology | 0.5 or competency | 0.5 or competency | 0.5 or competency | 0.5 or competency |
| Elective Offerings | 5 | 4 | 3.5 | varies |
| STEM | n/a | 1 | n/a | - |
| Career/Workforce Experience* | | | | see below |
| Total Credits | 26 | 26 | 26 | 26 |

*Career/Workforce Experience includes each of the following:

- Successfully complete one of the following: Region 14 Applied Technology Center CTE program curriculum; Industry-aligned or career-driven extended learning opportunity; Running Start/Dual Enrollment credit; All sequence components in formal career pathway program of study; CCSNH industry certificate sequence
- Successfully engage in a work-based learning experience
- Successfully complete one of the following: College credits, Industry valued, recognized certificate, post-secondary hours

See your counselor for details, These requirements reflect revisions for class of 2022 onward. Class of 2021 should refer to previous years Program of Studies requirements.