## 12th Grade Course Selection

The focus for 12th graders is on completing graduation requirements (see below) while preparing for their postsecondary paths. 12th graders who did not take Health II in 11th grade must do so. Course descriptions can be found in the Program of Studies or in Powerschool in the Course Catalog.

## Neighborhood House Charter School Graduation Requirements

Coursework: NHCS Scholars must earn a minimum of $\underline{22}$ credits to graduate. To earn credit Scholars must end the cumulative marking period with an average at or above 70.

Note: All $12^{\text {th }}$ graders must take a MINIMUM of 4.5 credits

| Subject Area | Credits Needed |
| :--- | :---: |
| English | 4 |
| Math | 4 |
| Science | 3 |
| World Language | 3 |
| History | 3 |
| Additional Core (Science, History OR World Language) | 1 |
| Art/Technology | 1 |
| College \& Career Readiness | 1 |
| Additional credits in any subject | 2 |
| Total | $\mathbf{2 2}$ |

Assessment: NHCS Scholars must

- Earn a proficient score on the English Language Arts and Mathematics grade 10 MCAS tests, and a passing score on the Science Technology and Engineering MCAS
or
- Earn a passing score on the English Language Arts, Mathematics, and Science Technology and Engineering MCAS and fulfill the requirements of an Educational Proficiency Plan (EPP).

Future Planning: NHCS Scholars must

- complete an application to a 2 or 4 year college and complete a Post-Secondary Success Plan


## $12^{\text {th }}$ Grade Courses

| Required Courses |  |  |  |
| :---: | :---: | :---: | :---: |
| Subject | Courses Offered | Prerequisites | How Many Courses Should Scholars Pick? |
| English | English IV (410) | English III | 1 |
|  | AP Language \& Composition (411) | English III, Teacher Recommendation |  |
| Math | AP PreCalculus (424) | Algebra II, Teacher Recommendation | 1 |
|  | Statistics (420) | Algebra II |  |
|  | Calculus Honors (423) | PreCalculus |  |
| Science | Environmental Science (232) | None | * |
|  | Biomedical Science (432) | None |  |
|  | AP Biology (331) | Biology, Chemistry, Teacher Recommendation |  |
|  | AP Physics (431) | Algebra II, Teacher Recommendation |  |
| History | Intro to Economics (. 5 credit) (441) | None | * |
|  | Intro to Government (.5 credit) (440) | None |  |
|  | AP US Government (442) | Teacher Recommendation |  |
| World Language | Spanish IV (450) | Spanish III | * |
|  | Mandarin IV (453) | Mandarin III |  |
|  | Spanish for Spanish Speakers (550) | Teacher Recommendation |  |
| Physical <br> Education | Competitive Team Sports (373) | None | 1 <br> (Scholars may choose more than 1 PE course if they want) |
|  | Intro to Personal Training (471) | None |  |
|  | Leadership in Sports (472) | None |  |
| CCR | CCR IV (480) | None | 1 |

## Elective Courses

Scholars may choose up to 9 term-long elective courses (health, art or tech) to fulfill their graduation requirements. Health II must be completed by the end of 12th grade.

| Subject | Courses Offered | Prerequisites | How Many Courses Should Scholars Pick? |
| :---: | :---: | :---: | :---: |
| Health | Health II (371) | None | Scholars may choose up to 9 electives based on scholar interest and fulfilling graduation requirements. |
| Performing Arts | Music I (160) | None |  |
|  | Music II (260) | Music I |  |
|  | Music III (464) | Music II |  |
|  | Music IV (563) | Music III |  |
|  | Music Technology I (264) | None |  |
|  | Music Technology II (463) | Music Technology I |  |
|  | Vocal Studio (561) | None |  |
| Technology | Technology I (179) | None |  |
|  | Technology II (279) | Technology I, Mobile App Design |  |
| Visual Arts | Art I (168) | None |  |
|  | Art II (268) | Art I |  |
|  | Art III (368) | Art II |  |
|  | Art IV (468) | Art III |  |
|  | Digital Photography (175) | None |  |

* Scholars must choose at least 1 additional credit in history, science or world language AND must ensure they are meeting the minimum 22 credits to graduate.

