# Homeschooling for College Credit <br> Using Saylor Academy Courses 

## 4-year high school plan

What: This plan is a full 4-year high school plan using curriculum provided by the non-profit organization Saylor Academy. Saylor Academy offers free online courses that are open-access and self-paced. Students must have internet access to retrieve content. Students can complete this entire program without cost, however taking advantage of the college credit options may involve associated with securing a proctor.

Relationship: Homeschooling for College Credit or Jennifer Cook-DeRosa are not affiliated with Saylor Academy. Saylor Academy did not endorse this plan.

High school credits using the plan as shown: 24

Diploma Distribution:
Language Arts: 4 credits
Math: 4 credits
Science: 4 credits
Science Lab: 2 credits
Social Science and
History: 4 credits
Electives: 8 credits

Potential college credits using Saylor Academy (ACE): 30 credits

Cost for curriculum as shown: $\$ 0.00$
Cost for 30+ ACE college credits as shown: \$0-\$300

## Transcript at-a-Glance

| YEAR: $9^{\text {th }}$ GRADE | High School | College | Cost |
| :--- | :--- | :--- | :--- |
| 9 $^{\text {th }}$ Grade Language Arts | 1 cr. |  |  |
| Algebra | 1 cr. |  |  |
| Biology w/Lab (Honors) | 1 cr. | 3 cr. | $\$ 0-25$ |
| American Government | 1 cr. |  |  |
| AP United States History | 1 cr. |  |  |
| Intro. Sociology | .5 cr. | 1 cr. | $\$ 0-25$ |
| Intro. Psychology | .5 cr. | 2 cr. | $\$ 0-25$ |
| TOTAL | 6.0 cr. | 6 cr. | $\$ 0-75$ |

YEAR: $10^{\text {th }}$ GRADE

| 10th Grade Language Arts | 1 cr. |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Geometry | 1 cr. |  |  |
| Microbiology (Honors) | 1 cr. |  |  |
| Economics I | 1 cr. | cr. | $\$ 0-25$ |
| Art History (Honors) | 1 cr. |  |  |
| Intro. To Political Science | 1 cr. | 3 cr. | $\$ 0-25$ |

YEAR: $11^{\text {th }}$ GRADE

| 11th Grade Language Arts | 1 cr. |  |  |
| :--- | :--- | :--- | :--- |
| College Algebra | 1 cr. | 3 cr. | $\$ 0-25$ |
| Chemistry w/Lab (Honors) | 1 cr. | 3 cr. | $\$ 0-25$ |
| Economics II | 1 cr. | 3 cr. | $\$ 0-25$ |
| World History | 1 cr. |  |  |
| Govt. and Politics US | 1 cr. | 3 cr. | $\$ 0-25$ |
| TOTAL | 6 cr. | 12 cr. | $\$ 0-100$ |

YEAR: $12^{\text {th }}$ GRADE
12th Grade Language Arts 1 cr.
Calculus (Honors) 1 cr
4 cr. $\$ 0-25$
Physics C (Honors) 1 cr
3 cr . $\$ 0-25$
Speech 1 cr .
Computer Science $\quad 1 \mathrm{cr}$. 3 cr . $\$ 0-25$
Govt. and Politics Comp. 1 cr . 3 cr . $\quad \$ 0-25$
TOTAL 6 cr . 13 cr . ${ }^{2-75}$

GRAND TOTAL
24 cr.
34 cr.
\$0-300

## FREQUENTLY ASKED QUESTIONS

## Will my teen earn a degree following this plan?

No. Homeschool parents only have the authority to award high school diplomas, not college degrees. Saylor Academy is not a college and does not award college degrees.

## Who are the teachers?

The homeschool parent is the legal teacher for each course. Saylor Academy is the author of the course content.

## Is the curriculum considered college prep?

Yes. The majority of courses in this plan are at or above $12^{\text {th }}$ grade level, and exceed the Carnegie Unit hour expectation for college prep content. This plan is considered very rigorous and may be too difficult for some high school students. (Parents can preview content at Saylor)

## Do I have to use this plan for all 4 years?

No. This plan was written to demonstrate the possibilities available.

## What about textbooks?

Saylor Academy courses integrate free online textbooks into their courses. Links in the course take you directly to the chapter or page you are required to read.

## What is the difference between a Saylor Academy Final Exam and other exams listed?

Saylor Academy exams are written for the Saylor course, so they align with the course perfectly. The second column in the plan identifies other exam brands that exist in that subject/course. In general, you'll only receive college credit for one exam per subject by a college. For example, you get credit for Saylor College Algebra exam and CLEP College Algebra exam. In other cases, some brands may offer exams
 that Saylor doesn't- like CLEP English Composition. Students may know that their college awards credit for specific brands and not others, or have personal preferences. If you're choosing a non-Saylor exam product, you'll need to make registration and payment arrangements with the provider directly.

## Can I modify this plan?

Yes. There are a number of other courses available through Saylor that are not on this list.

## Will these credits be accepted by my teen's target college?

Saylor Academy has partnerships with more than 16 colleges that guarantee credit transfer. If your teen attends a non-partner college, transfer will be subject to the target college's own policy. As a guide, Advanced Placement Exams are accepted at approximately 3200 colleges, CLEP at approximately 2900 colleges, and DSST / ACE at approximately 1400 colleges.
Students who take the Saylor exam will have ACE credit thus subject to their target college's ACE credit policy. For students currently enrolled in college, contact your college directly.

My teen is only in $9^{\text {th }}$ grade. What if their credit isn't accepted later?
Even the best crystal ball can't predict whether a course or exam will be eligible for college credit several years from now. Homeschooling for College Credit believes that learning trumps credit earning.
Regardless of whether or not a teen is awarded college credit later, they've still earned high school credit and successfully demonstrated college level learning! High school students are encouraged to take every college credit exam they are qualified for.

## Is this curriculum Christian?

No. Saylor curriculum is secular. Parents who want to replace some or all of the courses with free online Christian content may find Easy Peasy a good alternative. Easy Peasy Curriculum

## What about Foreign Language?

Foreign language is currently not available through Saylor Academy. You may want supplement the plan with a foreign language program. Remove 1 credit of elective for every 1 credit of foreign language you add. Colleges prefer 2 sequential years of the same language ( 2 credits).

## What about American / US History?

American/US History is currently not available through Saylor Academy, but an Advanced Placement American/US History course from Khan Academy is provided as an alternative. The AP US History course is offered at no charge, and is also self-paced. Khan Academy AP History Course

## What about science labs?

The science courses offered through Saylor Academy do not include labs. The University of Colorado Boulder offers access to free online lab simulations for Biology and Chemistry. The appropriate links have been added to your plan. For hands on labs, you can purchase science lab kits through your favorite online retailer. If you do not use labs, omit the phrase "with lab" on your student's high school transcript.


## Why do some of these high school classes require more than one Saylor course?

For this plan, high school credit load is based on Carnegie Units, so in cases where the contact hours for 1 Saylor course were too low, additional Saylor courses were added to meet the deficiencies and "build" a full high school credit.

## Since so many courses are honors or college level, should I weight my teen's grades / Grade Point Average/ Quality Points?

That's not an easy answer, and there are a number of factors to consider before deciding to weight your teen's grades. Before deciding, you may want to see what your local school district is doing. If your teen is applying to college locally, you may want to mirror your local school's guidelines. Know that some colleges will undo your weighting and return your teen's GPA to a 4.0 scale, while in other cases a 4.0 isn't high enough to be competitive, so not weighting puts your teen at a disadvantage. Whatever you decide, use the same method for all 4 years. If you decide to switch during high school, modify your transcript to reflect your final decision.

## 9th Grade

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|  | $9^{\text {th }}$ Grade <br> Language <br> Arts | 1 credit | $\begin{aligned} & \hline 1 \\ & \text { year } \end{aligned}$ | ENGLOOO: Pre-College English and <br> ENGLO01: English Composition 1 | No | No |
| $\begin{aligned} & \text { £ } \\ & \stackrel{\pi}{0} \end{aligned}$ | Algebra | $\begin{aligned} & \hline 1 \\ & \text { credit } \end{aligned}$ | $\begin{aligned} & \hline 1 \\ & \text { year } \end{aligned}$ | RWM102: Algebra | No | No |
|  | Honors Biology with Lab | $1$ <br> credit | $\begin{aligned} & \hline 1 \\ & \text { year } \end{aligned}$ | BIO101: Introduction to Molecular and Cellular Biology and Lab: Phet Virtual Biology Lab | $\begin{aligned} & \text { ACE } \\ & 3 \mathrm{cr} . \end{aligned}$ | AP 8 cr . <br> CLEP <br> 6 cr . |
|  | American Govt. | $1$ <br> credit | $1$ <br> year | POLSC232: American Government | No | $\begin{aligned} & \text { CLEP } \\ & 3 \mathrm{cr} . \end{aligned}$ |
|  | AP <br> United <br> States <br> History | $1$ <br> credit | $\begin{array}{\|l\|} \hline 1 \\ \text { year } \end{array}$ | AP US History through Khan Academy Khan Academy AP History Course | No | $\begin{aligned} & \mathrm{AP} \\ & 6 \mathrm{cr} . \end{aligned}$ |
|  | Intro. to Sociology | $1 / 2$ <br> credit | $1 / 2$ <br> year | SOC101: Introduction to Sociology | ACE <br> 1 cr . | $\begin{aligned} & \text { CLEP } \\ & 3 \mathrm{cr} . \end{aligned}$ |
|  | Intro. to Psychology | $1 / 2$ <br> credit | $1 / 2$ <br> year | PSYC101: Introduction to Psychology | $\begin{aligned} & \text { ACE } \\ & 2 \mathrm{cr} . \end{aligned}$ | AP 3 cr . <br> CLEP <br> 3 cr . |

$10^{\text {th }}$ Grade

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| $\begin{aligned} & \text { n } \\ & \frac{4}{4} \\ & \doteq \\ & 00 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $10^{\text {th }}$ <br> Grade <br> Language <br> Arts | $1$ <br> credit | $\begin{aligned} & 1 \\ & \text { year } \end{aligned}$ | ENGLOO2: English Composition 2 <br> and <br> PRDV003: Word Processing using Microsoft <br> Word <br> and <br> PRVD002: Professional Writing <br> and <br> PRDV102: Resume Writing | No | $\begin{aligned} & \text { CLEP } \\ & 6 \mathrm{cr} . \end{aligned}$ |
| $\begin{aligned} & \stackrel{f}{+} \\ & \sum_{i}^{0} \end{aligned}$ | Geometry | $1$ <br> credit | $\begin{aligned} & 1 \\ & \text { year } \end{aligned}$ | RWM103: Geometry | No | No |
| $\begin{aligned} & \stackrel{y}{\overleftarrow{U}} \\ & \stackrel{U}{U} \end{aligned}$ | Advanced Biology | $1$ <br> credit | $1$ <br> year | BIO307: Microbiology | No | No |
|  | Economics 1 | $1$ <br> credit | $1$ <br> year | ECON102: Principles of Macroeconomics | $\begin{aligned} & \mathrm{ACE} \\ & 3 \mathrm{cr} . \end{aligned}$ | $\begin{aligned} & \text { CLEP } \\ & 3 \mathrm{cr} . \end{aligned}$ |
|  | Honors Art History | 1 credit | $\begin{aligned} & 1 \\ & \text { year } \end{aligned}$ | ARTH101: Art Appreciation and Techniques | No | AP 6 cr . |
|  | Intro. to <br> Political Science | $1$ <br> credit | $1$ <br> year | POLSC101: Introduction to Political Science | No | No |

$11^{\text {th }}$ Grade

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

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

| $\begin{aligned} & \text { Z } \\ & 0 \\ & \stackrel{0}{*} \\ & \text { U0 } \end{aligned}$ |  |  |  |  |  |  |
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|  | $12^{\text {th }}$ <br> Grade <br> Language <br> Arts | $\begin{array}{\|l\|} \hline 1 \\ \text { credit } \end{array}$ | $1$ <br> year | ENGL405: The American Renaissance (American Literature) | No | $\begin{aligned} & \text { CLEP } \\ & 3 \mathrm{cr} . \end{aligned}$ |
| $\begin{aligned} & \stackrel{F}{\tilde{N}} \\ & \underset{\Sigma}{n} \end{aligned}$ | Honors <br> Calculus | $1$ <br> credit | $\begin{array}{\|l\|} 1 \\ \text { year } \end{array}$ | MATH005: Calculus 1 | $\begin{aligned} & \mathrm{ACE} \\ & 4 \mathrm{cr} . \end{aligned}$ | AP <br> 3-4 cr. <br> CLEP <br> 4 cr . |
|  | Honors <br> Physics C: <br> Mechanics | $1$ <br> credit | $1$ <br> year | PHYS101: Introduction to Mechanics | $\begin{aligned} & \mathrm{ACE} \\ & 3 \mathrm{cr} . \end{aligned}$ | $\begin{aligned} & \mathrm{AP} \\ & 4 \mathrm{cr} . \end{aligned}$ |
|  |  <br> Politics <br> Compar- <br> ative | 1 credit | $\begin{aligned} & \hline 1 \\ & \text { year } \end{aligned}$ | POLSC221: Introduction to Comparative Politics | $\begin{aligned} & \mathrm{ACE} \\ & 3 \mathrm{cr} . \end{aligned}$ | $\begin{aligned} & \mathrm{AP} \\ & 3 \mathrm{cr} . \end{aligned}$ |
|  | Speech | $\begin{aligned} & \hline 1 \\ & \text { credit } \end{aligned}$ | $\begin{aligned} & \hline 1 \\ & \text { year } \end{aligned}$ | COMM101: Public Speaking and <br> SALES103: Public Speaking and PRDV103: Interviewing Skills | No | $\begin{aligned} & \text { DSST } \\ & 3 \mathrm{cr} . \end{aligned}$ |
|  | Honors Computer Science | 1 credit | $\begin{aligned} & 1 \\ & \text { year } \end{aligned}$ | CS101: Computer Science 1 and <br> CS102: Computer Science 2 | $\begin{aligned} & \mathrm{ACE} \\ & 3 \mathrm{cr} . \end{aligned}$ | $\begin{aligned} & \mathrm{AP} \\ & 3-4 \mathrm{cr} . \end{aligned}$ |

