

Important: This diploma plan is effective from the time the student begins the program. This plan will remain in effect for students who do not break enrollment or who do not change programs.

Course	Credit	Year	Grade	Course	Credit	Year	Grade
English (4 credits)				Bible (Up to 3 credits)⁵			
LAN0900: English 9	1	_____	_____	BIB0900: Survey of the Bible	1	_____	_____
LAN1000: English 10	1	_____	_____	BIB1000: Apologetics	1	_____	_____
LAN2100: British Literature	0.5	_____	_____	BIB3104: Intro to Theology Survey ¹¹	0.5	_____	_____
LAN3101: Composition & Rhetoric ¹¹	0.5	_____	_____	BIB3106: Survey of Old & New Test. ¹¹	0.5	_____	_____
LAN3102: Composition & Literature ¹¹	0.5	_____	_____	Health & PE (2 credits)⁶			
LAN3202: American Literature II ¹¹	0.5	_____	_____	HPEB100: Boys Health & PE I			
Mathematics (3 credits)¹				<u>OR</u> HPEG100: Girls Health & PE I			
MAT0900: Algebra I	1	_____	_____	HPEB200: Boys Health & PE II	1	_____	_____
MAT1000: Geometry	1	_____	_____	<u>OR</u> HPEG200: Girls Health & PE II			
MAT1100: Algebra II	1	_____	_____	Electives (6 credits total)			
Laboratory Science (3 credits)²				<i>Fine Arts or Career & Technology (1 credit)⁷</i>			
SCI0900: Earth Science	1	_____	_____	CSB3009: Intro to Computing Sciences ¹¹	0.5	_____	_____
SCI3101: Principles of Biology ¹¹	0.5	_____	_____	CSB3101: Instructional Technology for Online Learning ¹¹	0.5	_____	_____
SCI3121: Intro to Astronomy ¹¹	0.5	_____	_____	<i>World Lang, Fine Arts, or Career & Tech (1 credit)⁷</i>			
PHY3201: General Physics I ¹¹	0.5	_____	_____	MAT3250: Intro to Discrete Math ¹¹	0.5	_____	_____
SCI3210: Elements of Earth Science ¹¹	0.5	_____	_____	<i>General Electives (4 credits)</i>			
History & Social Science (3 credits)³				LAN3103: Speech Communication ¹¹			
HIS0900: World History I				BIB3107: Christian Life & Biblical Worldview ¹¹	0.5	_____	_____
<u>OR</u> HIS1000: World History II				MAT3128: Elementary Functions & Coordinate Geometry ¹¹			
<u>OR</u> HIS0950: World Geography				MAT3131: Calculus & Analytical Geometry I ¹¹			
HIS1100: United States History	1	_____	_____	MAT3132: Calculus & Analytical Geometry II ¹¹			
HIS1146: Virginia History	0.5	_____	_____	MAT3211: Intro to Statistical Analysis ¹¹			
HIS3220: American Government ¹¹	0.5	_____	_____	_____ ¹²			
Economics & Personal Finance (1 credit)⁴				_____ ¹²			
HIS1202: Economics	0.5	_____	_____	_____			
CSB3223: Personal Finance ¹¹	0.5	_____	_____	_____			

Notes

- Math: 3 credits (Algebra I or higher).
- Lab Sciences: 3 credits including a minimum of 2 distinct disciplines.
- History: 1 credit of World Hist/Geo, 1 credit of US Hist, 0.5 credits of VA Hist, and 0.5 credits of Gov.
- Econ: 0.5 credits of Personal Finance and 0.5 credits of Economics.
- Bible: 1 HS or 0.5 dual credits for every year as a full-time LUOA student. DE Bible required.
- Health & PE: 2 credits including a minimum of 0.5 credits in each subject.
- Lang/FA/CTE: 2 credits of a lang, fine arts, or career & tech (no more than 1 credit of lang).⁸
- A min of 22 total credits plus 1 Bible credit for every year as a full-time LUOA stu is required for grad.
- To find Dual Enrollment courses that meet certain high school credit requirements, visit <https://www.liberty.edu/online-academy/dual-enrollment-courses/> under A La Carte.
- No more than two dual courses may be transferred from another institution.
- Dual enrollment courses taken in LU Online. See www.liberty.edu/gened for gen ed options.
- For a list of approved high-school electives, see <https://www.liberty.edu/online-academy/online-high-school/> under Elective Courses. Dual enrollment courses and extra core courses are also allowed.

Graduation Requirements

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|-------------------|--|
| 22–26 | Minimum total credits. ⁵ |
| Grade of D | Minimum grade required to pass high school courses. |
| Sr Year | Must be full time at LUOA. |
| 5.5 | Credits must be taken at LUOA. |
| 10 | Minimum dual enrollment credits required. |
| 2.5 | Minimum dual enrollment credits that must be taken through LUO. |
| 25% | Minimum dual enrollment courses that must be taken through LUO. |
| 2.0 | Minimum dual enrollment grade point average. |
| Grad App | Must submit graduation applications within the semester of the anticipated graduation. |

SUGGESTED COURSE SEQUENCE

8th Grade	Credits
MAT0900: Algebra I	1
HIS0950: World Geography	1
Total: 2	

9th Grade	Credits
MAT1000: Geometry	1
LAN0900: English 9	1
HPEB/G100: Boys <u>or</u> Girls Health & PE I	1
SCI0900: Earth Science	1
HIS1146: Virginia History	0.5
BIB0900: Survey of the Bible	1
General Elective	1
Total: 6.5	

10th Grade	Credits
MAT1100: Algebra II	1
LAN1000: English 10	1
HPEB/G200: Boys <u>or</u> Girls Health & PE II	1
HIS1100: U.S. History	1
LAN2100: British Literature	0.5
HIS1202: Economics	0.5
BIB1000: Apologetics	1
<i>World Lang, Fine Arts, or Career & Tech</i>	0.5
Total: 6.5	

10th Grade Summer	Credits
CSB3101: Instructional Technology for Online Learning ¹¹	0.5
HIS3220: American Government ¹¹	0.5
Total: 1	

11th Grade Fall	Credits
LAN3101: Composition & Rhetoric ¹¹	0.5
BIB3107: Christian Life & Biblical Worldview ¹¹	0.5
LAN3102: Composition & Literature ¹¹	0.5
BIB3106: Survey of Old & New Testament ¹¹	0.5
Total: 2	

11th Grade Spring/Summer	Credits
LAN3103: Speech Communication ¹¹	0.5
SCI3101: Principles of Biology ¹¹	0.5
SCI3121: Introduction to Astronomy ¹¹	0.5
MAT3131: Calculus and Analytic Geometry I ¹¹	0.5
CSB3223: Personal Finance ¹¹	0.5
MAT3128: Elementary Functions & Coordinate Geometry (<i>Summer</i>) ¹¹	0.5
PHY3201: General Physics I (<i>Summer</i>) ¹¹	0.5
Total: 3.5	

12th Grade Fall	Credits
<i>World Lang, Fine Arts, or Career & Tech</i>	0.5
LAN3202: American Literature II ¹¹	0.5
MAT3132: Calculus and Analytic Geometry II ¹¹	0.5
CSB3009: Intro to Computing Sciences ¹¹	0.5
Total: 2	

12th Grade Spring	Credits
MAT3211: Intro to Statistical Analysis ¹¹	0.5
BIB3104: Intro to Theology Survey ¹¹	0.5
MAT3250: Intro to Discrete Math ¹¹	0.5
SCI3210: Elements of Earth Science ¹¹	0.5
Total: 2	