

With Concurrent Enrollment, high school students take college classes to earn both high school and college credit. General education classes are recommended because they're required for graduation and transferable from one college to another.

- Select one class from each general education category.** Look for the institution your high school partners with for CE. **NOTE:** There are many classes in each breadth category which may be substituted for those listed here. Ask a campus advisor if the class will "transfer as equivalent credit" to the institution you wish to attend.
- Speak with an expert about class options.** For advice choosing a class, ask an academic advisor, preferably from the campus you intend to enroll after high school. An advisor can recommend classes that fit educational goals and ensure the class is part of a pre-major pathway. Campus advisor contact information is listed on the next page.

General Education Categories		General Education Classes		Institutions Offering CE Class							
<b>GE Core (12 credits)</b>	<b>Composition</b> (6 credits)	ENGL 1010 (3 credits) Intro to Writing		<u>USU</u>	<u>WSU</u>	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>	
		ENGL 2010 (3 credits) Intermediate Writing				<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>	
	<b>Quantitative Literacy</b> (3 credits) <i>Select ONE of these classes</i> <i>See QL Legend, next page</i>	MATH 1030 (3-4 credits) Quantitative Reasoning (non-science majors)			<u>WSU</u>	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>	
		MATH 1040/STAT 1040 (3-4 credits) Statistics		<u>USU</u>		<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>	
		MATH 1050 (3-4 credits) College Algebra		<u>USU</u>	<u>WSU</u>	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>	
		<b>American Institutions</b> (3 credits) <i>Select ONE of these classes</i>		HIST 1700 (3 credits) American Civilization		<u>USU</u>	<u>WSU</u>	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>
			HIST 2700 & 2710 (3 credits each) U.S. History to 1877/Since 1877 (must take both for AI)			<u>WSU</u>		<u>Snow</u>	<u>DSU</u>		
			POLS 1100 (3 credits) American Government		<u>USU</u>	<u>WSU</u>	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>
	<b>GE Breadth (18-27 credits)</b>	<b>Fine Arts</b> <i>Select ONE of these classes</i>	ART 1010 (3 credits) Intro to Visual Arts		<u>USU</u>	<u>WSU</u>	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>
			MUSC 1010 (3 credits) Intro to Music		<u>USU</u>	<u>WSU</u>	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>
THEA 1013 (3 credits) Intro to Theatre/Understanding Theatre			<u>USU</u>	<u>WSU</u>	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>		
<b>Humanities</b> <i>Select ONE of these classes</i>		HU/HUM/HUMA 1010/1100/USU 1320 (3 credits) Intro to the Humanities		<u>USU</u>		<u>SUU</u>		<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>	
		ENGL 2200 (3 credits) Intro to Literature		<u>USU</u>	<u>WSU</u>	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>		
<b>Social &amp; Behavioral Science</b> <i>Select ONE of these classes</i>		COMM/CMST 2110 (3 credits) Interpersonal Communication		<u>USU</u>	<u>WSU</u>		<u>1</u>	<u>1</u>	<u>UVU</u>		
		PSY 1010 (3 credits) Intro to Psychology		<u>USU</u>	<u>WSU</u>	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>	
		BA/BSAD/BUSN/MGMT 1010/BUS 1050 (3 credits) Business Foundations/Intro to Bus/Bus Principles		<u>USU</u>	<u>WSU</u>	<u>SUU</u>	<u>2</u>		<u>UVU</u>	<u>SLCC</u>	
		CHF/FCHD/FCS/FHS/HFST 1500 or PSY 1100 (3 credits) Human Development		<u>USU</u>	<u>WSU</u>		<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>	
<b>Life Science</b> <i>Select ONE of these classes</i> <i>Underline – lab offered</i>		BIOL 1010 (3 credits) (1015 Lab 1 credit) General Biology		<u>USU</u>		<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>	
	NUTR/NFS/HLTH 1020 (3 credits) Intro to Nutrition			<u>WSU</u>	<u>SUU</u>		<u>DSU</u>	<u>2</u>	<u>2</u>		
<b>Physical Science</b> <i>Select ONE of these classes</i> <i>Underline – lab offered</i>	CHEM 1010 (3 credits) (1015 Lab 1 credit) Intro to Chemistry		<u>USU</u>		<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>		
	CHEM 1110 (3-5 credits) Elementary Chemistry			<u>WSU</u>	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>		<u>2</u>		
	PHYS 1010 (3 credits) (1015 Lab 1 credit) Elementary Physics		<u>USU</u>	<u>WSU</u>	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>		

**TABLE NOTES:** 1 Class is a Social Science at DSU, an Oral Communication at Snow, a Humanities at other institutions. 2 Class is not a general education course at this institution. Students planning to attend that institution may choose to take another class in the category.

**Which QL Math class is right for you? Select a college math class that fits your college and career path.** Most certificate and all degree programs require students to complete a Quantitative Literacy (QL) class\*. You are encouraged to complete QL senior year of high school. Different QL classes provide the math foundation for different pathways.

**MATH 1030 – Intro to Quantitative Reasoning**  
An appropriate math class for the general studies or liberal arts student majoring in humanities or other programs not related to math and science. The class covers a broad scope of mathematical topics as they apply to real-world problems. Topics include reasoning and number sense, using percents and estimation, math for finance matters such as loans and investments, probability and statistics, and modeling. *MATH 1030 may be the last Math class you take in college.*

**MATH 1040 – Intro to Statistics**  
Recommended particularly for students in programs desiring statistical literacy, including but not limited to Social Science, Behavioral Sciences, and Nursing (college may require 1040 or 1050). This class includes descriptive and inferential statistical methods. Topics include sampling design, descriptive statistics, linear regression and correlation, probability, sampling distributions, and hypothesis testing and confidence intervals. *MATH 1040 may be the last Math class you take in college.*

**MATH 1050 – College Algebra** Designed for students interested in Mathematics, Science, Engineering, Technology, and Education. An in-depth exploration of algebra topics designed to ultimately prepare students for Calculus or further education classes. Topics include functions, including polynomial, rational, exponential, and logarithmic; systems of equations; matrices and determinants; partial fraction decomposition; conics; and sequences and series. *MATH 1050 is the first Math class you will likely take in college.*

\*MATH 1010 Intermediate Algebra does not fulfill the QL requirement. It is intended only for students who cannot place into a QL course after completion of Secondary MATH III.

### Concurrent Enrollment Academic Advisors at Utah's Public Colleges and Universities

Institution	Academic Advisor(s)	Email	Phone	Website
University of Utah	Liz Taylor	<a href="mailto:liz.taylor@utah.edu">liz.taylor@utah.edu</a>	801-581-8920	NOTE: The U works solely with Academy of Engineering, Mathematics, & Science (AMES).
	Jason Atherton	<a href="mailto:jatherton@advising.utah.edu">jatherton@advising.utah.edu</a>	801-581-8146	
Utah State University	Dusty Petersen (Box Elder, Cache, Logan, & Rich)	<a href="mailto:dusty.petersen@usu.edu">dusty.petersen@usu.edu</a>	435-797-5746	concurrent.usu.edu/
	Melissa Thomas (Davis, Morgan, Ogden & Weber)	<a href="mailto:melissa.thomas@usu.edu">melissa.thomas@usu.edu</a>	801-499-5120	
	Teresa Lemmon (Tooele)	<a href="mailto:teresa.lemmon@usu.edu">teresa.lemmon@usu.edu</a>	435-882-6611	
	Vanessa Liesik (Daggett, Duchesne & Uintah)	<a href="mailto:vanessa.liesik@usu.edu">vanessa.liesik@usu.edu</a>	435-722-1720	
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	Stephanie Dahlstrom (Grand)	<a href="mailto:stephanie.dahlstrom@usu.edu">stephanie.dahlstrom@usu.edu</a>	435-259-7432	
Weber State University	Suzanne Maltby (Fremont, Syracuse, Weber, Weber Innovation, NUAMES, Bountiful & Viewmont HSs)	<a href="mailto:suzannemaltby@weber.edu">suzannemaltby@weber.edu</a>	801-626-7901	weber.edu/concurrent
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	Michelle Garrett (Woodcross HS)	<a href="mailto:michellegarrett1@weber.edu">michellegarrett1@weber.edu</a>	801-626-7939	
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	Petra Brittner (Daggett, Emery, Garfield, Jordan, No. Summit, Rich, So. Summit, Tooele, Wasatch, Weber, American Heritage, East Hollywood, Itineris, Mana Academy, Merit Academy, Real Salt Lake Academy, Terra Academy, Utah Military Academy, Utah Virtual Academy, Vanguard Academy)	<a href="mailto:petra.brittner@snow.edu">petra.brittner@snow.edu</a>	512-525-9285	
	Landon Peterson (Beaver, Millard, No. Sanpete, Sevier, Tintic, Washington)	<a href="mailto:landon.peterson@snow.edu">landon.peterson@snow.edu</a>	435-619-9928	
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Salt Lake Community College	Holly Perry	<a href="mailto:holly.perry@slcc.edu">holly.perry@slcc.edu</a>	801-957-6344	slcc.edu/concurrentenrollment

## Additional Questions to Ask an Advisor

When meeting with a campus academic advisor, remember to ask:

1. How will the CE class(es) I am interested in help me meet high school and college graduation requirements?  
Also, how will ALL the credit I earn while still in high school – CE, early college, IB, and AP –meet graduation requirements?
2. Explain how credits I earn from one college might transfer to other colleges.
3. Explain also how the CE credits I earn:
  - a. Create a permanent college transcript; and
  - b. Impact financial aid options in college.

## USHE Concurrent Enrollment State Contact

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