

Academic Year 2014-15 Concurrent Enrollment General Education Pathway

Concurrent enrollment provides an opportunity for prepared students to take college courses while still in high school. Students earn both high school credit for graduation and college credit corresponding to the first year at a USHE institution.

General education courses are highly advisable for concurrent enrollment because they are required for college graduation and are transferable from one USHE institution to another. The grid below shows the general education requirements outlined in Board of Regents policy R470. Individual institutions may have additional unique requirements.

- Select one class from each general education category***. Classes listed here are offered by the institution indicated in partnership with local districts and/or by distance delivery. **Core** courses make up the general education foundation. **Breadth** courses give an opportunity to explore various subjects. **NOTE:** There are many classes in each breadth category which may be substituted for those listed here. Before registering, ask a campus advisor if the class will "transfer as equivalent credit" to the institution you wish to attend. **Factor in all the credit you earn while still in high school – concurrent, early college, IB, and AP.*
- Speak with an expert about classes.** You are highly encouraged to meet with an academic adviser, preferably from the campus you intend to enroll after high school, before registering. An advisor can recommend classes that fit educational goals and ensure the classes you take are part of a pre-major pathway. Campus advisor contact information is listed on the flip side.
- Register.** Good luck and welcome to the Utah System of Higher Education.

	Credits Required for USHE Graduation	Recommended General Education Courses	Institutions Offering Concurrent Course						
General Education Core (12 credits)	Composition 1 (6 credits*)	ENGL 1010 (3 credits) (available in TICE format) Intro to Writing	USU	WSU	SUU	Snow	DSU	UVU	SLCC
	Quantitative Literacy (3 credits) Select ONE of these courses	MATH 1030 (3 credits) (available in TICE format) Quantitative Reasoning (non-science majors)	USUE		SUU				SLCC
		MATH 1040 (3 credits) Statistics			2		DSU		SLCC
		MATH 1050 (3-4 credits) College Algebra (available in TICE format)	USU		SUU	Snow	DSU	UVU	SLCC
	American Institutions (3 credits) Select ONE of these courses	HIST 1700 (3 credits) American Civilization	USU	WSU	SUU	Snow	DSU	UVU	SLCC
		ECON 1740 (3 credits) Economic History of the U. S.							SLCC
POLS 1100 (3 credits) (available in TICE format) American Government		USU		SUU	Snow	DSU	UVU		
General Education Breadth (18-27 credits)	Fine Arts Select ONE of these courses	ART 1010 (3 credits) (available in TICE format) Intro to Visual Arts	USU	Hiatus	SUU	Snow	DSU	UVU	SLCC
		MUSC 1010 (3 credits) (available in TICE format) Intro to Music	USU	WSU	SUU	Snow	DSU	UVU	SLCC
		THEA 1013 (3 credits) Intro to Theater/Exploring Theater	USU	WSU	SUU	Snow	DSU	UVU	
	Humanities Select ONE of these courses	HU/HUM/HUMA 1010/1100 (3 credits) Intro to the Humanities (available in TICE format)	3		SUU		DSU	UVU	SLCC
		ENGL 2200 (3 credits)/ ENGL 2230 (3 credits) Intro to Literature /Classics Myths & Folktales (Snow)	USU		SUU	4	DSU	UVU	
		COMM/CMST 2110 (3 credits) Interpersonal Communication	USU	WSU			DSU	UVU	
	Social & Behavioral Science Select ONE of these courses	PSY 1010 (3 credits) (available in TICE format) Intro to Psychology	USU	WSU	SUU	Snow	DSU	UVU	SLCC
		CHF/FAML/FCHD/FCS/FHS(T) 1500 or PSY 1100 (3 credits) Human Development	USU	WSU		Snow	DSU	UVU	SLCC
	Life Science Select ONE of these courses Underlined institutions also offer lab.	BIOL 1010 (3 credits) General Biology (available in TICE format with LAB)	<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		WSU	SUU		DSU	5	5
Physical Science Select ONE of these courses Underlined institutions also offer lab.	CHEM 1010 (3 credits) (1015 lab - Intro to Chemistry (available in TICE format with LAB)	USU		<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>	
	CHEM 1110 (3-5 credits) Elementary Chemistry		WSU	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>		5	
	PHYS 1010 (3 credits) Elementary Physics)	<u>USU</u>	WSU	<u>SUU</u>	<u>Snow</u>	<u>DSU</u>	<u>UVU</u>	<u>SLCC</u>	

1 Students take ENGL 2010 second year. ENGL 1010 and 2010 fulfill the 6 Composition credits. 2 Available upon request; student registration requests will be reviewed on an individual basis. 3 Students planning to attend USU may complete USU 1320 (Civilization: Humanities). This class does not transfer as general

education except to SLCC. USU-bound students are encouraged to take two USU-prefix courses: USU 1320, USU 1300 in place of HIST 1700, and/or USU 1330 for Fine Arts. 4 Snow offers ENGL 2230 which transfers to most USHE institutions as ENGL 2230 or 2200. 5 This class is not a general education course at this institution. Students planning to attend UVU or SLCC should take the other class in the category.

USHE Academic Advisors

USHE Institution	Academic Advisor(s)	Email	Phone	Website
University of Utah	Carolyn Bliss	c.bliss@leap.utah.edu	801-581-3283	NOTE: The U of U works solely with the Academy of Engineering, Mathematics, and Science (AMES) charter school.
Utah State University	Lauri Merrill (Box Elder)	lauri.merrill@usu.edu	435-734-3373	concurrent.usu.edu/
	Pete Campbell (Cache & Logan)	Pete.campbell@usu.edu	435-797-7149	
	Melissa Thomas (Davis, Morgan, Ogden & Weber)	Melissa.thomas@usu.edu	801-499-5120	
	Joyce Allen (Tooele)	joyce.allen@usu.edu	435-882-6611	
	Josh Hunter (Duchesne & Uintah)	josh.hunter@usu.edu	435-722-2294	
	Jacob Christensen NEW (Sanpete, Sevier, Beaver, Piute, Wayne, Garfield, Kane)	Jacob.christensen @usu.edu	435-283-7592	
	Sam Sturman (Grand) NEW	Sam.sturman@usu.edu	435-259-7432	
USU Eastern	Shanny Wilson	shanny.wilson@usu.edu	435-613-5623	
Weber State University	Susan Smith	ssmith@weber.edu	801-626-7460	www.weber.edu/concurrent
Southern Utah University	Jeb Branin	branin@suu.edu	435-865-5424	www.suu.edu/scps/distance/hss.html
Snow College	Susan Larsen	susan.larsen@snow.edu	435-283-7317	www.snow.edu/ce/
Dixie State University	Mike Olson	olson@dixie.edu	435-652-4267	www.dixie.edu/concurrent
Utah Valley University	Annette Pukahi	apukahi@uvu.edu	801-863-6931	www.uvu.edu/concurrent/
	Brittani Pugmire	brittani.pugmire@uvu.edu	801-863-6713	
Salt Lake Community College	Holly Perry	holly.perry@slcc.edu	801-957-6144	www.slcc.edu/concurrentenrollment

Checklist: Additional Questions to Ask an Advisor

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

1. What are the residency requirements for earning a degree from this institution? (Residency is about credits, not the state you live in).
2. How many credits may I transfer from other institutions?
3. What is the maximum number of credits I can complete in a semester? A year?
4. Will the credits earned at other USHE institutions transfer as equivalent credit?
5. Can current enrollment, AP, IB, and early college classes help me work toward a scholarship?

About Technology-Intensive Concurrent Enrollment (TICE) courses

TICE courses are developed by teams of college faculty with high school teachers. Each class is designed as a hybrid course, blending learning activities that take place in class and online. If this type of delivery method is attractive to you, ask your advisor if TICE classes are available in your high school.

Concurrent Enrollment State Contacts

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