

## 2023-2024 Timpview High School Concurrent Enrollment

UVU (Utah Valley University) college credit classes taught by Timpview teachers

**TO RECEIVE COLLEGE CREDIT, APPLY TO UVU FOR \$35 AND RECEIVE A UVUID# [uvu.edu/concurrent](http://uvu.edu/concurrent)**

**THEN REGISTER CLASSES USING THESE CRN NUMBERS AT [www.myuvu.edu](http://www.myuvu.edu)**

**Additionally, PARTIAL TUITION OF \$5 PER CRDIT HOUR is paid to UVU [uvu.edu/concurrent/pay-tuition/index.html](http://uvu.edu/concurrent/pay-tuition/index.html)**

PAY CLOSE ATTENTION TO DEADLINES!!

CE program participation will generate an official college transcript where COLLEGE GRADES ARE PERMANENT  
If a student drops their CE high school class they MUST also drop the enrolled college course at UVU  
 Failure to do this will result in a UW (F) grade on the college transcript.

### College ACADEMIC COURSES 3.0 GPA required

**THS Course Length	THS Course Name	THS Teacher	UVU Course#	UVU Course Name	Credit Hours	UVU CRN
<b>ENGLISH (Language Arts)</b>						
Full Year	*CE College Writing 1010	Jones	^ENGL1010	Introduction to Academic Writing (CC)	3	29340
Full Year	*CE Intro to Writing 1010	Jones	^ENGL1010	Introduction to Academic Writing (CC)	3	14101 (fall)
	*CE Intermediate Writing 2010		^ENGL 2010	Intermediate Writing/Research (CC)	3	29924 (spring)
<b>FINE ARTS</b>						
Full Year	New! AP Music Theory	Bowman	MUSC 1100	Fundamentals of Music (FF)	3	38610 (fall)
			MUSC 1110	Music Theory I	3	TBA (spring)
<b>HEALTH AND SPORTS</b>						
Full Year	New! Exercise Science/Sports Medicine	Kober	PES 2400	Sports Injuries	2	18208
<b>MATHEMATICS</b>						
Full Year	*CE MATH 1010	Taylor	^MAT 1010	Intermediate Algebra (GM)	4	33886 (fall)
	*CE College Algebra 1050		^MATH 1050	College Algebra (QL)	4	33282 (spring)
Semester	*CE Quan Reasoning Math 1030	Taylor	^MAT 1030	Quantitative Reasoning (QL)	3	Fall 29390 Spring 30453
Full Year	*CE College Algebra 1050	Taylor	^MATH 1050	College Algebra (QL)	4	14310 (fall)
	*CE College Trigonometry 1060		^MATH 1060	Trigonometry (GM)	3	14171 (spring)
Full Year	Precalculus – Accelerated	Taylor	^MATH 1050 ^MATH 1060	College Algebra (QL) Trigonometry (GM)	3	TBA (spring) TBA (spring)
Semester	New! *CE Intro to Statistics 1040	Scarzella	^STAT 1040	Introduction to Statistics (QL)	3	38309 (fall) TBA (spring)
<b>SCIENCE</b>						
Full Year	New! *Biology	Abbott	BIOL 1010	General Biology (BB)	3	38310
			BIOL 1015	General Biology Lab	1	38318
Full Year	*AP Biology	Jensen	BIOL 1610	College Biology (BB)	4	30740
			BIOL 1615	College Biology Lab	1	30741
Full Year	*CE Chemistry	Karunaratne	CHEM 1010	Introduction to Chemistry (PP)	3	36847
			CHEM 1015	Introduction to Chemistry (Lab)	1	36848
<b>SOCIAL STUDIES</b>						
Semester	Economics	Carter	ECON 1010	Economics as a Social Science (SS)	3	Fall 20705 Spring 21723
<b>WORLD LANGUAGES</b>						
Full Year	ASL 3	Ribera	ASL 1020	Beginning American Sign Language II	4	35343
Full Year	ASL 4	Ribera	ASL 2010	Intermediate American Sign Language I	4	37383
Full Year	French 3 Honors	Petelo	FREN 1020	Beginning French II	4	35666
Full Year	German 3	Van Orden	GER 1020	Beginning German II	4	33781
Full Year	AP German Language	Van Orden	GER 2010	Intermediate German I	4	17497
Full Year	CE Bridge Chinese (Smith & Peng)	Hao	^CHIN 3117	Chinese Legacies: Tradition & Modernity	3	A1) 33813 A2) 38486 A3) 38498
Full Year	CE Bridge French (Petelo)	Lair	^FREN 3117	Francophone: Past, Present, & Future	3	A2) 34085 A3) 38502 A4) 38503
Full Year	CE Bridge Spanish (Holbrook)	Nelson	^SPAN 3117	Breaking Down Walls, Building Identities	3	A2) 33805 A3) 38487 A4) 38488

## College CAREER & TECHNICAL EDUCATION (CTE) 2.0 GPA required

**THS Course Length	THS Course Name	Teacher	UVU Course#	UVU Course Name	Credit Hours	UVU CRN
<b>BUSINESS TECHNOLOGY</b>						
Semester	Financial Literacy	Johnson, S	FIN 1060	Personal Finance (SS)	3	Fall 30785 Spring 31622
Semester	Financial Literacy	Ward	FIN 1060	Personal Finance (SS)	3	Fall 28096 Spring 28648
Semester	Business Management	Carter	MGMT 1010	Introduction to Business (SS)	3	Fall 20704 Spring 33148
<b>COMPUTER SCIENCE &amp; INFORMATION TECHNOLOGY</b>						
Semester	Computer Science Principles	Mackay	CS 1030	Foundations of Computer Science	3	Fall 33979 Spring 34281
Semester	Computer Programming 2	Mackay	^CS 1400	Fundamentals of Programming	3	Spring 30620
Semester	Web Development 1	Mackay	DWDD 1600	Web Essentials	3	Fall 33981 Spring 35895
Semester	Principles of Cybersecurity	Mackay	IT 1700	Cybersecurity Essentials	3	Fall 33980 Spring 34340
<b>FAMILY AND CONSUMER SCIENCE</b>						
Full Year	ProStart	Nicholson	CA 1000	Culinary Basics	3	27139
<b>HEALTH SCIENCE</b>						
Full Year	Medical Assistant	Abbott	HLTH 1300	Medical Terminology I	2	24664
<b>SKILLED AND TECHNICAL SCIENCE</b>						
Semester	ASE Brakes	Hassell	AUT 1110 AUT 111L	AUT 1110 – Brake Systems AUT 111L – Brake Systems Lab	2 1	Fall 30729 Fall 30732
Semester	ASE Electrical/Electronics	Hassell	AUT 1160 AUT 116L	Automotive Electrical Systems Auto. Electrical Systems Lab	2 1	Spring 31343 Spring 31345
Semester	ASE Steering & Suspension	Hassell	AUT 1210 AUT 121L	Suspension & Steering Systems Suspension & Steering Systems Lab	2 1	Fall 32338 Fall 32354
Semester	ASE Engine Performance	Hassell	AUT 1230 AUT 123L	Engine Performance Engine Performance Lab	2 1	Spring 33085 Spring 33084
<b>TECHNOLOGY AND ENGINEERING</b>						
Semester	CAD Architectural Design 1	Bjornstad	EGDT 1090	Intro to Architectural Drafting and Design	2	Fall 25268 Spring 33322
Semester	CAD Architectural Design 2	Bjornstad	EGDT 1020	3D Architectural Modeling	3	Fall 27022 Spring 30276
Semester	CAD Mechanical Design 1	Bjornstad	EGDT 1040	Fundamentals of Technical Engineering Drawing	3	Fall 25725 Spring 29851
Semester	CAD Mechanical Design 2	Bjornstad	EGDT 1071	3D Modeling-SolidWorks	3	Spring 31937

(All matters subject to change without notice)

Updated 8/2/2023

\*\*THS Course Length - year-long classes register with UVU in the Fall semester (April-Sept). Semester classes register with UVU in either Fall (April-Sept) or Spring (Nov-Jan) semester as the student begins class.

^Course Prerequisite required to allow registration (Math, English, AP scores) See course prerequisite list posted under Step 2: Registration Process at [uvu.edu/concurrent](http://uvu.edu/concurrent)

\*Opportunity Scholarship eligibility requires you to register for college credit in this class. See Mrs. Morgan all for scholarship questions

### UVU DEADLINES (dates subject to change without notice)

#### Fall 2023 & Full Year

April 12 Admission and Registration opens

#### Sept 6 Admission Application closes

Admission can take up to 4business days to process. Late Registration fees will be applied for classes added after Sept 7th

#### Sept 7 Registration Closes

Sept 8-14 \*Late Registration Exceptions\* \$15 late fee will be Automatically applied to each registered course

Oct 20 Last day to drop without a W (fall & full year courses)

Oct 21 Tuition Due

Nov 15 Last day to withdraw with a W (fall courses)

Jan 12 Last day to withdraw with a W (full year courses)

#### Spring 2024

Oct 17 Admission Application opens

Nov 2 Registration opens

#### Jan 25 Admission Application closes

Admission can take up to 4-business days to process. Late Registration fees will be applied for classes added after Jan 25th

#### Jan 25 Registration closes

Jan 26-30. \*Late Registration Exceptions\* \$15 late fee will be Automatically applied to each registered course

Jan 31 Tuition Due

Feb 28 Last day to drop without a W (Spring courses)

Mar. 15 Last day to withdraw with a W (Spring courses)