

REVIEW APPLICATIONS

TRAIN NEW INSTRUCTORS

SITE VISITS

PROFESSIONAL DEVELOPMENT CONFERENCE

REVIEW SYLLABI

504 ACCOMODATIONS

ADDITIONAL TRAININGS

RECRUITING EVENTS

COMPENSATION

Course #		Course Name			
ACC	1150	Fundamentals of Business Math			
	1130	Applied DC Theory			
	1135	Applied DC Theory Lab			
AET	1140	Applied AC Theory			
AET	1145	Applied AC Theory Lab			
	1150	Industrial Logic			
	1155	Industrial Logic Lab			
ART	1400	Graphic Computer Applications			
	1000	Survey of Automotive Technology			
	1110	Brake Systems			
	1130	Engine Repair			
AUT	1160	Automotive Electrical Systems			
	1170	Engine Electrical Systems			
	1210	Suspension & Steering Systems			
	1230	Engine Performance			
	1010	Survey of Aviation Science			
	1100	Ground 1 - Private			
	1120	Basic Aircraft Systems			
		Aeronautical Knowledge for Small			
AVSC	1410	Unmanned Aircraft Systems			
	2110	Aviation Weather			
	2130	Aviation Safety			
	2150	Air Transportation Management			
	1000	Culinary Basics			
	1140				
CA	1160	Professional Dining Room Services			
	1490	Culinary Math Food Service Sanitation			
CAW					
LAW	140R	Millwork Technology			
	1010	Introduction to Criminal Justice			
CJ	1330	Criminal Law			
	1340	Criminal Investigations			
	1350	Introduction to Forensic Science			
CMGT	1190	Concrete & Framing Lab			
	1220	Finishing Lab			
	1020	Public Speaking			
СОММ	1050	Introduction to Speech Communication			
	1500	Introduction to Mass Communication			
	2110	Interpersonal Communication			
	1110	Surface Preparation			
	1120	Nonstructural Repair			
0.D.T	1130	Overall Refinishing & Problem Solving			
CRT	1140	Panel Replacement & Adjustment			
	1210	Blending Tinting & Detailing			
	1230	Welding & Cutting			
	1030	Foundations of Computer Science			
	1400	•			
C.C.		Fundamentals of Programming			
CS	1410	Object Oriented Programming			
	2420	Introduction to Algorithms & Data Structures			

Соц	ırse #	Course Name
	1110	Digital Media Essentials I
DGM	1520	Corporate & Documentary Production
	1610	Scripting for Animation & Games
	1620	Survey of Animation
	1645	Mixed Reality Essential
	1660	Introduction to 3D Modeling & Surfacing
	2120	Web Essentials
	2130	Digital Audio Essentials
	2210	3D Modeling & Animation Essentials
	2740	Web Design
	1510	Electrical Systems I
DMT	1110	Diesel Engine Overhaul
	1120	Diesel Engine Operation Tune
		Introduction to Electrical and Computer
ECE	1000	Engineering '
	1020	3D Architectural Modeling
	1040	Applied AC Theory
CODE	1070	3D Modeling Inventor
EGDT	1071	3D Modeling Solidworks
	1000	Introduction to Architectural Drafting &
	1090	Design
ENVT	1000	Introduction to Environmental Management
rere	1013	Emergency Medical Response
ESEC	1140	Emergency Medical Technician Basic
	1000	Introduction to Emergency Services & Ability
	1000	Testing
ESFF		Principles of Fire & Emergency Services
	1120	Safety & Survival
ESFO	1100	Fire Behavior and Combustion
FIN	1060	Personal Finance
	1200	First Aid
HLTH	1300	Medical Terminology I
НМ	1010	Introduction to Hospitality Industry
	1010	Basic Computer Applications
IM	2010	Business Computer Proficiency
	2800	Integrated Software Products
	1100	
	1100	E-Commerce Techniques for Small Business
INEO	1120	Information Systems & Technology Fundamentals
INFO		
	1200	Computer Programming I for IS/IT
	2420	Web Application Design
	1510	Introduction to System Administration Linux/UNIX
IT	1600	
	1700	Computer Architecture & Systems Software
MGMT		Cyber Security Essentials Introduction to Business
	1010 1250	
MKTG	220G	Principles of Leadership Written Business Communication
MKIG NUTR	1020	Foundations of Human Nutrition
	+	
TECH	1050	Manufacturing Processes and Systems



Course #		Course Name				
ANTH	101G	Social/Cultural Anthropology				
	1010	Introduction to Visual Arts				
ART	1020	Basic Drawing for Non-Majors				
	1050	Photography I				
ARTH	2720	History of Art from the Renaissance				
ASL	1020	Beginning American Sign Language II				
	2010	Intermediate American Sign Language I				
ASTR	1040	Elementary Astronomy				
	1010	General Biology				
BIOL	1610	College Biology I				
	1620	College Biology II				
BTEC	1010	Fundamentals of Biotechnology				
CHEM	1010	Introduction to Chemistry				
	1020	Beginning Chinese II				
	2010	Intermediate Chinese I				
CHIN	3116	Exploring China Past/Present and You				
	3117	Chinese Legacies: Tradition and Modernity				
	3118	Chinese Popular Culture				
DANC	141R	Introduction to Modern/Contemporary Dance				
ECON	1010	Economics as a Social Science				
EDEL	1010	Introduction to Education				
	1010	Introduction to Academic Writing				
ENIOL	2010	Intermediate Writing/Academic Writing &				
ENGL	2010	Research				
	2200	Intro to Literature				
ENTR	2500	Creativity and Entrepreneurial Thinking				
	1020	Beginning French II				
	2010	Intermediate French I				
FREN	3116	Adventure & Discovery - Journey through the				
FREN	3116	French World				
	3117	Francophonie: Past, Present, and Future				
	3118	Paris City of Lights				
GEO	1010	Introduction to Geology				
05014	1020	Beginning German II				
GERM	2010	Intermediate German I				
HIST	1700	American Civilization				
ним	1010	Humanities through the Arts				
IDNIO	1020	Beginning Japanese II				
JPNS	2010	Intermediate Japanese I				
	1010	Intermediate Algebra				
MAT	1030	Quantitative Reasoning				
		College Algebra				
MATH		Trigonometry				
METO	+	Introduction to Meteorology				

Course #		Course Name			
MUSC	1010	Introduction to Music			
	1030	American Popular Music			
	1100	Fundamentals of Music			
	1110	Music Theory			
PES	2400	Sports Injuries			
PHSC	1000	Survey of Physical Science			
PHIL	2050	thics & Values			
	205G	Ethics & Values			
PHYS	1010	Elementary Physics			
POLS	1100	Introduction to Political Science			
020	2200	Introduction to Comparative Politics			
PORT	3116	Navigating Identities of the Portuguese Speaking World			
	3118	Portuguese Popular Culture			
PSY	1010	General Psychology			
	1100	Human Development: Life Span			
soc	1010	Introduction to Sociology			
	1200	Sociology of the Family			
SLSS	101R	Student Success Topics			
	1020	Beginning Spanish II			
SPAN	2010	Intermediate Spanish I			
	3116	Pop Culture- Film/Medical/Entertainment			
	3117	Breaking Down walls, Building Identities			
	3118	Literature & Film-Contemporary Issues			
STAT	1040	Introduction to Statistics			
THEA	1013	Introduction to Theater			
	1023	Introduction to Film			

Classifications to determine instructor qualification requirements

Course

ACADEMIC

REVIEWING APPLICATIONS

Application Seasons: Fall & Full Year Courses: Jan - June | Spring: Sept - Nov

ACADEMIC

- A Master's Degree or higher in the CE course's academic field
- A Master's Degree or higher in any Academic field and at least 18 completed credit hours of graduate course work in an academic field that is relevant to the CE course
- Qualifying experience, as determined by the institution of higher education

CTE

- A degree in the course's Academic field
- A certificate in the course's
 Academic field
- Industry certification in the course's Academic field
- Qualifying Experience

MATH

- Level 4 Mathematics endorsement and a Bachelor's Degree in Math or Math Ed
- A Master's Degree in Math or Math Ed
- A Master's Degree or higher in Math or Math Ed. and at least 18 completed credit hours of graduate course work in Mathematics

Instructor > CE Office > Department Review > CE Office > Instructor



2 weeks for review



Approved

Denied

Reply to email from CE Office that the applicant is approved

Provide a brief explanation of why denied so the applicant understands what they can work on to meet qualifications



TRAINING NEW INSTRUCTORS

Approval letter is sent to instructor with instructions to reach out to the UVU Dept liaison to receive New Instructor Training.

Required before the instructor can teach the course

Training On

- Department Expectations
- Instructional Philosophy
- Assessment Methods

- Procedures
- Syllabus
- Textbook

Turn in the visit form to notify CE office when New Instructor Training is completed. Compensation scale for liaison is found on slide (12).

SITE VISITS

Required: One visit per Instructor per course, per year A 2nd visit is optional depending on circumstances OR 2nd visit is allowed for recruitment purposes



- Receive updated Instructor lists from CE office in Aug/Sept
- Reach out to your high school instructors to schedule a time to visit their class in person
- Fill out visit form during visit, with instructor's signature
 - Form can be found at uvu.edu/concurrent under the "UVU Department" tab
 - Completed Form is sent to both the CE office AND the instructor to keep on file
 - Compensation scale for liaison is found on slide (12)

Veteran Instructor: After 3 years, a department can determine if the instructor is a veteran or new instructor

<u>Virtual Visit Exception:</u> Veteran instructors can be visited every other year virtually (20 min minimum)

What a Site Visit Looks like:

- Observation
- Reviewing Syllabus
- Recruitment Visit
- Discussing Curriculum
- Providing Feedback



Instructor Visits

Current Instructor Visits

The purpose of the site visit is to ensure that the high school course being taught is consistent in course content, course delivery, and student assessment with the corresponding UVU on-campus course. Visits can include engaging with the students, observation, co-teaching, reviewing the instructor's syllabus, and recruitment to UVU. **One visit is required per year. Two visits are encouraged.**

*Be aware of when the instructor is teaching the course: Fall, Spring, and/or Full-Year

New Instructor Training Visits

After receiving approval, the instructor must be trained by the department before they can teach the course. This is a requirement set by USHE and our NACEP accreditors. In this training, the liaison should review the course curriculum, textbook, syllabus, the department's teaching philosophies, assessment methods, and any other information the department deems imperative to teaching the course. Training is encouraged to be on a one-on-one basis either in-person or virtually.

Prospective Instructor Visits

During the application review process, the department may determine that they need to observe or converse with the prospective instructor to assist in the decision process. This can be done in person or virtually. This applies only to instructors who have submitted an application.

Type of Visits

- In Person
 - All new instructors are required to be visited in person for the first three years.
- Virtual
 - Once you determine an instructor has reached "veteran status," visits can be made virtually via Microsoft Teams or Zoom every other year.
 - Virtual visits must be a minimum of 20 minutes long to receive compensation.

Accepted Instructor Verification

- Instructor signature on the form (digital is accepted)
- Email dawng@uvu.edu to submit the form with the instructor CC'd. Once the instructor responds, the visit will be processed.

Submission

- Submit visits to Dawn Gross at dawng@uvu.edu
 - o In the subject line, please put: [Your Department] Site Visits
 - Visits can be submitted in bulk or one at a time.
 - · For tracking purposes, submit forms within 60 days of the visit.

Compensation

- Site Visits are compensated per course per instructor.
 - ex: A CE instructor teaches more than one course in your department. Liaisons can visit each course twice, per instructor.
- Compensation Rate
 - In Person Visits: \$150 + Mileage Reimbursement
 - Virtual Visits: \$150
 - Payment can take up to 4 weeks to process
- Mileage report must be submitted within 30 days for reimbursement.



Instructor Visit Form

Submit form to Dawn Gross at dawng@uvu.edu

Date of Site Visit:	UVU Course Number:
UVU Liaison:	Instructor Visited:
Liaison UVID:	Instructor Email:
UVU Dept:	High School:
	Length of Visit: ospective Instructor New Instructor Training
Text book has been reviewed and ap	
Description of Visit:	
Observation Notes:	
Feedback for Instructor:	
Comments/Concerns:	
CE Instructor Signature:	Date:
UVU Liaison Signature:	Date:

PROFESSIONAL DEVELOPMENT CONFERENCE

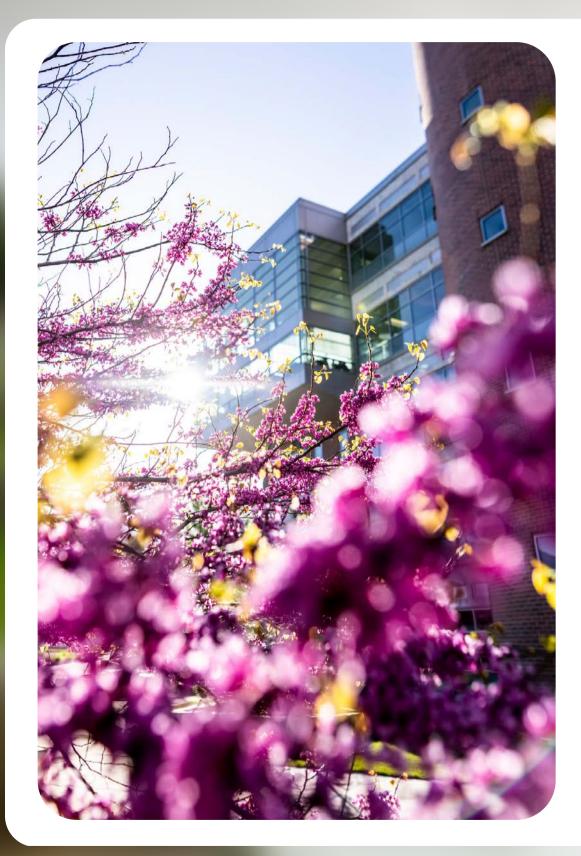
UVU CE is accredited by the National Alliance of Concurrent Enrollment Partnerships.

This accreditation requires annual professional development of high school instructors by the institution.

The UVU Concurrent Enrollment office hosts an annual conference each year in the Fall

- Departments provide a 45 minute breakout session with all of their instructors where they can:
 - Invite other faculty members to present
 - Bring in a guest speaker from the industry
 - Reach out to the instructors before the conference and ask them what they are struggling with or what topics they would like to cover
 - Invite a few instructors to present what they do in their classrooms
 - o Review assignment examples or learn from each other about the different ways to do assignments
 - o Discuss how to make the curriculum more applicable to a high school-age student
 - Discuss engagement opportunities outside of the classroom
 - Present on the latest research and industry trends





REVIEW SYLLABI

Part 1:

CE Office collects updated syllabus from liaison annually in Sept-Oct

The CE office posts on their website the syllabus of the CE course for prospective CE instructors and current CE instructors to use in their classrooms

Part 2:

Instructor Syllabus

In a site visit with the instructor, liaison will review the syllabus being used in the class. Instructors can add to the department syllabus but they are instructed to not remove items.

504 ACCOMMODATIONS

These are the instructions that CE students and high school instructors receive for 504/IEP accommodations:

1

Complete the application for accommodations in the Clockwork Student Portal - sign in using their UVU ID/password.

2

Submit documentation either with the application or separately by emailing accessibilityservices@uvu.ed u (this can be a copy of an IEP or 504).

3

Meet with an Accessibility

Counselor - schedule an appointment (virtual or in person) through the

Clockwork Student Portal or call the Accessibility Services office at 801-863-8747.

If you need more in-depth instructions, they are available on the Accessibility Services website.

ADDITIONAL TRAININGS

Throughout the year, there may be an additional need or opportunity to offer your high school instructors training in your discipline. The CE office is willing to offer extra support by:

- Communication to high school instructors
- Scheduling rooms
- Providing lunch/snacks
- Nametags
- Stipend

If interested, meet with the CE Senior Director to discuss proposal and budget.





RECRUITING EVENTS

Concurrent Enrollment students are often referred to as "low hanging fruit" for departments to recruit to their programs. The CE office is here to partner with the liaison and department in these efforts (for example):

- Bringing students to campus
- Department Events
- Hosting Competitions
- Recruitment focused site visits to high school

If interested, contact the Events/Outreach Coordinator in the CE Office

COMPENSATION

Туре	Time			Total Pay
New Liaison Training 30 Min			\$55	
Site Visits	sits 1 hour		\$150	
Virtual Visits	20-30 min			\$75
Professional Development Conference	Pre Conference Prep: 3 hr	Conference: 45 min	Post Conference Follow Up: 1 hr	\$250
In Person New Instructor Training	30-60 min			\$150
Virtual New Instructor Training	30 min			\$75
In Person Prospective Instructor Visit	30-60 min			\$150
Virtual Prospective Instructor Visit	30 min			\$75
Additional Trainings	Full Day			\$200
Additional Trainings	Per Hour, up to 3 hours			\$55
Mileage	From UVU to Site, back to UVU			Per State Regulation