

CVU Common Course KUDs

Here are the expectations for what all students should know, understand, and be able to do (learning targets) by the end of the course. Click on a link to view the common course KUD.

Visual Arts			
Intro to Art	Sculpture	Adv Drawing & Paint	Advanced Ceramics
Drawing & Painting	Art of Film	Graphic Design	Adv Photo & Dig Media
Ceramics	Studio Block	Photography	AP Studio Art
Media Education			
Film Studies	Studio Production	Media & Society	Film & Video
Design and Technology Education			
Design / Eng Tech I	Woodworking	Applied Projects	STEM Pod
Design / Eng Tech II	Metalworking	Architecture	
Family and Consumer Science			
Cooking & Eating Well	Clothing Construction	Psych of Human Beh	Child Psychology
Cooking II	Fashion Design		
Performing Arts			
Public Speaking	Acting One	Acting Two	Musical Theatre
Business Education			
Personal Finance	Principles of Business	Financial Accounting	International Business
Entrepreneurship	Business Ethics	PathFinder	Eng Sem/Acad Intern
Music			
Symphonic Winds	AP Music Theory	Chamber Choir	Chorus
Concert Band	Concert Choir	Symphonic Band	Songwriting

Humanities			
Core Humanities	AP Human GEO	Global Lit	AP English
Making of Mod World	Lake Champlain	Gothic Lit	Lit Film and Writing
Holocaust and Modern Genocide	Money and Energy	Major American Lit	Ancient Greece
HPAC2	AP Gov	Major Brit Lit	Creative Writing
US in the World Part I	Writing Prose	Women in Lit	Social Justice Think Tank
Current Issues	Utopia	Applied 1	Journalism
Economics	Contemp Lit	Applied 2	US in the World- Sports
Other			
Power Reading	Think Tank	Essentials	Driver Ed
ELL Advanced	ELL Beginners	Life	Nexus
World Language			
Spanish I	Spanish V	French IV	Latin III
Spanish II	French I	French V	Latin IV
Spanish III	French II	Latin I	
Spanish IV	French III	Latin II	
Math			
Math 1	Math 2 Part 1	Math 2 Part 2	Math 2
Algebra 2	AAT	Trig Pre-calc	Calculus
AP Calculus	AP Stats		Computer Programming
Science			
Int Environmental	Principles of Chemistry	Microbiology	AP Physics
Integrated Biology	Physics Mechanics	Natural Resources	AP Biology
Yearlong Chemistry	Physics Waves	Astronomy	AP Chemistry
Yearlong Physics	Botany		
Wellness			

Core Wellness	Personal Fitness	Life Team Sports	Advanced Fitness
Yoga/Mindfulness			