



Career Path High
Grade 11
Course Selection Form
 2020-2021

Student Name: _____

Students must be enrolled in a minimum of **seven** courses per term/semester. Any required classes have been preselected for you. Please choose one math, science and Digital Studies option in addition to identifying your desired Davis Tech program.

Year/Sem	Description	Year/Sem	Description	
Learning Strategies (Year Required)		Career and Technical Education		Elective
✓	✓	✓	✓	Q2 ACT Prep
	Learning Strategies		Davis Technical College Program	Foreign Language (Optional)
English (Year Required)		Desired Program: _____		
✓	✓	All 11th and 12th grade students are REQUIRED to be enrolled in a Davis Technical College program for a <i>minimum</i> of 9 hours per week. 9 hours per week is equivalent to 3 CPH courses. 12 hours per week is equivalent to 4 CPH courses.		All Foreign Language courses will be offered through the State Online Education Program (SOEP) and will require a separate
	English 11			
Math (Year Required) (select one)				
	Secondary Math 3*	Digital Studies (select one)		Notes
	Math of Personal Finance		Business Operating Systems	
	Science (Year Required) (select one)		Responsive Web Design	
	Chemistry		Intro to IT	
	Environmental Science	Courses will be offered through Davis Technical College.		
Social Studies (Year Required)				
✓	✓			
	US History			

I agree to the enclosed course selections and acknowledge the course enrollment requirements.

Student Signature: _____ Parent Signature: _____

*Secondary Math 3 is required per the state of Utah. However, you may choose an applied option with a signed parent/guardian opt-out form. Please see the back for completion.

R277-700-7

Secondary Mathematics III Opt Out Form

By signing below, I request that my student _____ be released from the State of Utah High School Graduation Requirement to complete Mathematics III prior to graduation. I acknowledge that it is the recommendation of the Utah State Office of Education and Career Path High that students complete three years of mathematics courses (to include Secondary Mathematics I, Secondary Mathematics II , Secondary Mathematics III) in order to be sufficiently prepared for employment and/or post-secondary education. I further understand that signing this document does not release my student from the three (3) math credits requirement and understand that in order to receive a high school diploma my student must still complete three (3) math credits in grades 9-12.

Parent Signature

Date