

# Southwest Applied Technology Center - Schedule for 2016-17

Main Campuses: 510 & 757 W 800 S, Cedar City, UT

Automotive: Cedar North Interchange

**\*Students must provide their own transportation, and commit to excellent attendance.  
The classes must correlate with the student's SEOP/College & Career Ready plans.**

SWATC	Instructor	A-1 7:50-9:17	A-2 9:24-10:51	A-3 11:39-1:06	A-4 1:13-2:40	B-1 7:50-9:17	B-2 9:24-10:51	B-3 11:39-1:06	B-4 1:13-2:40	
	<b>Aero</b>	Aerospace Manufacturing Pathway (Cohort)	S1 CVHS & S2 SWATC Manu Princ/Sheetmetal							
	<b>Auto</b>	Richard Wittwer	S1 Intro to Auto S2 Intro to Auto	ASE Gen Serv Tech (College)(Every Day) ** **		S1 Intro to Auto S2 Intro to Auto	S1 Intro to Auto S2 Intro to Auto	ASE Gen Serv Tech (College)(Every Day) ** **		S1 Intro to Auto S2 Intro to Auto
		Wade Esplin	ASE Gen Serv Tech			ASE Gen Serv Tech (College) (Every Day til 4pm)** **				ASE Gen Serv Tech (College) (Every Day til 4pm)** **
	<b>Build</b>	Mike Liebhardt	S1 Carpentry I S2 Carpentry II		S1 Carpentry I S2 Carpentry II		S1 Carpentry I S2 Carpentry II	S1 Const Trades Fnd S2 Const Trades Fnd	S1 Const Trades Fnd S2 Const Trades Fnd	
	<b>Cos</b>	Evans Cosmetology or Beautiful You #	Daily Theory Class 8:00 - 9:00 am				Daily Theory Class 8:00 - 9:00 am			
	<b>Health</b>	Anne Curtis	S1 Med Term (Sem)	S1 Anat & Phys S2 Emer Med Responder			S1 Intro He Sci	S1 Emer Med Responder S2 Intro He Sci		
		Grace Vlasich	S1 Nursing Asst (CNA)** S2 Anat & Phy	S1 Nursing Asst (CNA)** Q4Clinical S2 Med Term (Sem)			S2 Nursing Asst (CNA)** 11,12 Q4Clinical		S2 Intro He Sci	
		Marijeanne Carter					Med Anatomy and Phys		Exercise Sci/Sports Med	
		Lindsey Finch			Medical Assistant				Medical Assistant	
Lori Nickerson							S2 ATC Health Sci Adv (Phlebotomy)		S1 Biotechnology	
<b>IT</b>	W. Coston Perkins	A+ Computer Rep Maint (Cohort)	Network+ (Cohort)	Security Fundamentals	Linux Fundamentals			S1 Conf Adv Win Serv, Prereq Cohort S2 Win Serv Inst/Config	Comp Programming I (Cohort)	
<b>IND</b>	TBA				Industrial Robotics Manufacturing				Industrial Robotics Manufacturing	
<b>Law</b>	Norm Stauffer	S1 Law Enforcement S2 Law Enforcement								
	Justin Chappell CVHS					S1 Law Enforcement S2 Law Enforcement				
<b>Weld</b>	Carl Johnson	S1 Weld Tech-Entry Lev S2 Weld Tech-Entry Lev	S1 Weld Tech-Entry Lev S2 Weld Tech-Entry Lev	Welding Tech Intrm or Adv Level	Welding Tech Intrm Level	S1 Weld Tech-Entry Lev S2 Weld Tech-Entry Lev	S1 Weld Tech-Entry Lev S2 Weld Tech-Entry Lev	Welding Tech Intrm or Adv Level	Welding Tech Intrm or Adv Level	

\*Phlebotomy students must be 18 years old by first day of class, have immunizations, screening, etc.

\*\* 8 Week College Courses available 8/4/16-6/2/17 - More Info Available

\*\*\* Teacher Permission Required and/or special form - Pick up the form in Counseling

**COSTS: A one time, annual Lab Fee of \$15 is applied to each student's account upon enrollment; this covers all classes taken in the school year. Each course has a Program Materials fee of \$10 per semester (not eligible for waiver). Book costs are subject to change; when listed books are typically REQUIRED, not suggested (not eligible for waiver). Testing fees in IT courses are NOT REQUIRED for enrollment.**

ICSD	Cos	Evans Cosmetology or Beautiful You	Daily Theory Class 8:00 - 9:00 am	Student must meet the high school enrollment requirements. Possible start in June after the junior. year. See Counseling for more info.	Daily Theory Class 8:00 - 9:00 am		

## NCAA Approved Courses at PHS

English	Social Science	Mathematics	Science	Foreign Language
English 9	Geography for Life	Sec Math I & Hon (Algebra I)	Earth Systems	Spanish I
English 10	World Civ	Sec Math II & Hon (Geometry)	Biology	Spanish II
English 11	US History	Sec Math III & Hon (Algebra II)	Environmental Sci	
English 12	History 1110	Pre Calculus	Anatomy/Phys	
AP Lit & Composition	History 1700	College Prep Math	Chemistry	
(Engl1010-SUU)	US Govt & Cit (.5)	AP Statistics	Biol 1010	
		Math 1050	Biol 1020	
			Biol 1610	
			Chem 1010	
			Physics	

eligibilitycenter.org

## Regents' Scholarship Basics

Complete the Utah Scholars Curriculum	
4 credits English	<b>regents scholarship.org</b>
4 credits Math	
3.5 credits Social Science	
3 credits Science: Biology, Chemistry, Physics	
2 credits World Language	
<b>Up to \$5000</b> Full award: ACT: 26 GPA 3.5 B's or above in required courses	
<b>Up to \$1000</b> Base award: Take the ACT GPA 3.0 C's or above in required courses	
<b>UESP Savings</b> Up to \$400 matching funds	