

4500 Steilacoom Blvd SW, Lakewood, WA 98499 253.589.5800 www.cptc.edu/Educational Plans

TECHNICAL		5.140 51	1, Lake 1100a, 1111 30133	253.589.5800 www.cptc.edu/Educational Plans		_						
SCHOOL OF Automotive and Trades			Automotive Technician AAT Degree				Degree Total Credits	159			Targeted Start Date	
	Automotive and Trades						Total Cost	<u>Tuition & Fees</u>		Expected Graduation Date		
										-		
ENTRY COORDINATOR						Important Program Information						
	STUDENT NAME					*Pre	erequisite:					
				Alan Vargo alan vargo@cptc.edu			*Successful completion of Introduction to Automotive or equivalent *Successful completion of ENG 094 or meet appropriate placement					
	PROGRAM COUNSELOR Taylo			Taylor McGovern			*Successful completion of MAT 092 or meet appropriate placement. MAT 092 will need to be taken with IAUT if not placed					
				aylor.mcgovern@cptc.edu			higher *In order to move beyond the IAUT portion of the program, students need to complete all IAUT courses with a 2.3 (C+)					
	START DATE			yor.megoverne-cptc.edu			In order to move depote the two flooring the program, students need to complete an two floorings with a 2.5 (c+) Program Requirements:					
	PROGRAM START QUARTER Fall,			all, Winter, Spring, and Summer			*Students must complete each Automotive course with a 2.0 (C) grade					
							*Students must hav	e a valid driver's license in order to enroll into t	ne prograr	n		
Ouarter 1	START ANY QUARTER		Quarter 2	FALL/SPRING	1		Quarter 3	WINTER/SUMMER		Quarter 4	FALL/SPRING	
Course Number	Course Title	CR	Course Number	Course Title	CR		Course Number	Course Title	CR	Course Number	Course Title CI	
		1.	AUT 212	Electrical Systems	9				-			
IAUT 104	Introduction to Automotive Electrical	4					AUT 147	Automotive Brakes	6	AUT 239	Clutches & Manual Transmissions	
IAUT 105	Introduction to Automotive Trades	4	AUT 209	Electronic Systems	7		AUT 149	Auto Brakes, Suspension, Steering, and Wheel Alignment	7	AUT 243	Auto Axles, Drivelines, Differentials and Transfer Cases	
IAUT 115	Introduction to Automotive Steering, Brakes and Suspension	5	AUT 255	Automotive Air-Conditioning, Heating, and Ventilation	6		AUT 157	Auto Brakes, Suspension, Steering, and Wheel Alignment Lab	6	AUT 246	Manual Drive Trains and Axles Lab 4	
IAUT 130	Introduction to Automotive H.V.A.C.	2					AUT 270	Intro to Hybrid Saftey (Winter Quarter only)	4			
IAUT 140 CAS 115	Basic Automotive Welding Computer Literacy	4			-							
CA3 113	Computer Elteracy	3					ENGL & 101 or	English Composition I, or Public Speaking		PSYC& 100, o	or General Psychology, or	
							CMST& 220			PSYC 112, or		
COLL 102	College Success for All	3	*MAT 105	Math for Industrial Professionals	5				5	SOC& 101	Sociology	
	Total Credits	25		Total Credits	27			Total Cred	its 28		Total Credits 2	
Quarter 5 Course Number	WINTER/SUMMER Course Title	CR	Quarter 6 Course Number	FALL/SPRING Course Title	CR		Quarter 7 Course Number	WINTER/SUMMER Course Title	CR	Course Number	OPTIONAL ELECTIVE COURSES Course Title Ci	
AUT 247	Automatic Transmissions	7	AUT 174	Engine Minor Mechanical Repair	6		AUT 217	Automotive Ignition Systems	7	AUT 295	On-the-job Training 1	
AUT 250	Automatic Transaxles	7	AUT 175	Engine Major Mechanical Repair	7		AUT 223	Automotive Fuel Systems	7	Students may also	choose to take any courses in the follow programs as ar	
AUT 251	Automatic Transmissions/Transaxles	4	AUT 178	Engine Mechanical Lab	3		AUT 236	Automotive Emissions Systems	7		for this program: Auto Collision, Auto Restoration &	
7,01232	Lab	-	7.0.1.7.0	Engine Meenamear 200	Ĭ		7.01 230	ratement Emissions systems		Customization, ar	nd Automotive Hybrid	
	Total Credi	ts 18	1	Total Cred	ts 16			Total Cred	its 21			
	Required Gen Ed courses Advising No					Career Outlook Sites					ext Steps (Transcripts & Graduation)	
	COLL 102 College Success for All ENGL & 101 English Composition or CMST&220						The Occupation Information Network O*NET worksourcewa.com			Apply for Graduation Apply for Sealed Official Transcript		
	Public Speaking (or higher)					WOI	(Sourcewa.com			Apply for Sealed C	<u>Sincial transcript</u>	
	Any 100 level math (MAT 105 Math for Industrial									1		
	Professionals recommended) 5									1		
PSYC&100 ^{div} ,P	PSYC 112 ^{div} , SOC & 101 ^{div} , or other humanities	1							1			
	course that meets the diversity									1		
requirement		5	1							1		
	pproved computer literacy course or	3								1		
successfully pa	ass the computer literacy exam. Total Gen Ed credits	1							1			
	Total Gen Ed Credits	21								<u> </u>		

*Please check Periodically with Advising and Counseling regarding any potential Changes to program course requirements.

Clover Park Technical College does not discriminate on the basis of race, color, national origin, sex, disability, sexual orientation, age or Veteran's status in its program and activities.