

PROGRAM OF STUDY

Career Cluster Pathway: _____

E D U C A T I O N L E V E L S	GR AD E	English/ Language Arts	Math	Science	Social Studies/ Sciences	Other Required Courses Other Electives Recommended Electives Learner Activities Leadership Activities	Career & Technical Courses And/or Degree Major Courses	SAMPLE Occupations Relating To This Pathway
Interest Inventory Administered and Plan of Study Initiated for all Learners. This is done through You Science								

SECONDARY	9	4 English credits from English Courses or CTE Equivalent	3 Math Credits	3 Science Credits From Science Courses Or CTE Equivalent	3 Social Studies Credits From Social Studies Courses Or CTE Equivalent	Required Courses 2 Credits of Art <i>Performing or visual arts</i> <i>1 credit may be a Personalized Pathway Requirements**</i> 2 Credits in Health and Fitness <i>.5 credits of Health</i> <i>1.5 credits of Fitness</i> 1 Credit in CTE 2 Credits in World Language 4 Credits in Electives Non-Credited Requirements High School and Beyond Plan Washington State History	CTE Course Offerings <i>May Vary depending on local school district</i> Skill Center Option Collision Repair 1 & 2 Leadership Program <i>SkillsUSA</i> <i>21st Century Skills</i> <i>You Science</i> Dual Credits ? Certifications ?	Entry Level Occupations: <ul style="list-style-type: none">Auto Repair Technician -General ServiceAuto Body TechnicianCollision Repair TechnicianEstimator TraineeEntry level Auto Body / Paint Technician Occupations Requiring Certification <ul style="list-style-type: none">High school diploma: Postsecondary training preferred by employersI-car Gold class certificationASE certification Occupations Requiring Post-Secondary Education <ul style="list-style-type: none">Auto body TechnicianPainterWelderDetailerCustomized painterBody shop estimator	
	10		From Math Courses Or CTE Equivalent		From Science Courses Or CTE Equivalent				1.0 U.S. History and Government .5 Contemporary World History, Geography, and Problems .5 credits of <u>Civics</u> 1.0 credits of Social Studies Elective (may include .5 credits of a second semester of Contemporary World History or the equivalent)
	11		Algebra 1 or Integrated Math 1 Geometry or Integrated Math 2 A 3 rd credit of math*		At least two lab A 3 rd credit of science*				
	12								
<div>*Articulation/Dual Credit Tran scripted-Postsecondary courses may be taken/moved to the secondary level for articulation/dual credit purposes.</div> <div>* College Placement Assessments-Academic/Career Advisement Provided</div>									
POSTSECONDARY	Year 13					All plans of study need to meet learners' career goals with regard to required degrees, licenses, certifications or journey worker status. Certain local student organization activities may also be important to include.			
	Year 14								
	Year 15								
	Year 16								

