



Career Plan of Study Transportation

This plan of study should serve as a guide, along with other career planning materials, as you continue your career path. Courses listed within this plan are only recommended coursework and should be individualized to meet each learner's educational and career goals. All plans should meet high school graduation requirements as well as college entrance requirements.

	9 th Grade	10 th Grade	11 th Grade	12 th Grade
High School	Eng. 9 or Eng. 9 Honors	Eng. 10 or Eng. 10 Honor	English 11 or English 11 Honors	1 Literature and 1 Writing Course
	Pre-Alg., Algebra , Geometry	Alg. II, Geometry , Alg. II	Alg. II or higher for 4 year college	Math elective optional
	Science 9 , Biologoy	Biology , Chemistry/ H, Earth Science	3 rd Lab Science for 4 year college	Science elective
	E. Cultural Studies or H	US History or AP US Hist.	Social Studies elective	Gov./H, and Econ. or AP Microecon.
	PE , Art, Music, Foreign Language	PE, Career Pathways , Art, Music, Foreign Language	PE, Health , Art, Music, Foreign Language	Art, Music, Foreign Language
	Transportation Electives Energy & Small Engines AYES Auto Technology I & 2 Automotive Technology Certified Coop Materials & Processes Prod. Manufacturing HMV-AS	Career & Technical Education Electives Microsoft Word 1 & 2 Fashion Marketing Computer Applications 1 & 2 Business Occ. & Concepts Business Law	Additional High School Electives Electronics	
Career Enhancement	Work-based Learning Options		Short-Term Training Options	
	Apprenticeships: Certified Advanced Auto's Coop Certified Business Coop		<input type="checkbox"/> Safety Training <input type="checkbox"/> Commercial Drivers License (CDL) <input type="checkbox"/> Truck Driving	
Post-Secondary	Apprenticeships		Technical College	
	<input type="checkbox"/> Heavy Equipment Operator For more information visit www.witechcolleges.com/default.htm		<input type="checkbox"/> Auto Body Service Technician <input type="checkbox"/> Automotive Maintenance Technician <input type="checkbox"/> Diesel & Heavy Equipment Technician <input type="checkbox"/> Logistics <input type="checkbox"/> Motorcycle, Marine & Outdoor Power Products <input type="checkbox"/> Supply Chain Management For more information visit www.witechcolleges.com/default.htm	
			College/ University	
			<input type="checkbox"/> Electrical Engineering <input type="checkbox"/> Industrial Engineering <input type="checkbox"/> Industrial Design <input type="checkbox"/> Mechanical Engineering <input type="checkbox"/> Materials Engineering <input type="checkbox"/> Mechanical Engineering <input type="checkbox"/> Transportation & Logistics Management For more information visit www.wisconsin.edu	

Pathways: Facility & Mobile Equipment Maintenance, health, Safety and Environmental Management, Logistics Planning and Management Services, Sales and Service, Transportation Operations, Transportation Operations, Transportation Systems/Infrastructure Planning Management, and Regulation, Warehousing and Distribution Center Operations.