Program of Study
Career Field: Industrial, Manufacturing, and Engineering Systems
Career Cluster: Transportation, Distribution, and Logistics
Career Pathway: Facility and Mobile Equipment Maintenance

WESTERN NEBRASKA COMMUNITY COLLEGE

Western Nebraska Community College

DEGREE:
Auto Body Technology- Body and Frame
http://www.wncc.net/programs/majors/AUTB.html

	GRADE	ENGLISH	MATH	SCIENCE	SOCIAL STUDIES	GENERAL ELECTIVES	PATHWAY ELECTIVE COURSES	EXTENDED LEARNING SCHOOL/COMMUNITY ACTIVITIES
HIGH SCHOOL	9	English/Language Arts I	Algebra I	Physical Science	Geography	World Languages and Cultures Physical Education Health Education Entrepreneurship CAD (Computer Aided Drafting) Automotive Repair Diesel Mechanics Information Technology App. I Welding	Intro to the Transportation, Distribution and Logistics Industry Mobile Equipment Preventative Maintenance Systems/Basic Care Mobiel Equipment Maintenance and Repair	*School Activities:* SkillsUSA, OPPD/NPPD Power Drive, Ford/AAA Auto Skills, DECA, FFA, Math Club *Community Activities:* Learn to drive a tractor or truck, Learn automotive repair and maintenance, Read automotive and mechanical magazines, Take Drivers Education, Learn to operate a forklift
	10	English/Language Arts II	Geometry	Biology	World History			
	11	English/Language Arts III	Algebra II	Chemistry	American History			
	12	English/Language Arts IV	Intro to Statistics Descrete Math Pre-Calc	Physics	American Government or Economcis			

		COMMUNICATIONS	MATH	SCIENCE	SOCIAL SCI/ HUMANITIES	DEGREE REQUIRMENTS	MAJOR COURSES				
WNCC	13 and 14	Business Communications	Business Mathematics			Career Capstone	Auto Body Welding	Automotive Internet & Computer Skills	Non-Structural Analysis & Damage Repair 1	Non-Structural Analysis & Damage Repair 2	Automotive Brake Systems
		Speech Communications				Business Ethics	Plastics and Adhesives	Structural Analysis & Damage Repair 1	Structural Analysis & Damage Repair 2	Estimating & Management	Automotive Suspension, Steering and Alignment
						Personal Finance	Automotive Heating & Air Conditioning	Electrical and Mechanical Components			

2/11/2011