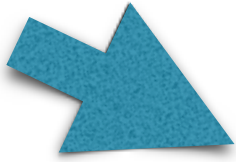


DID YOU KNOW??



CTE Majors are College and Career

As a CTE graduate you will be fully prepared to enter a 2-year Associate's, 4-year Baccalaureate, a Technical Certificate Program or the workforce.

What's your bag? MVRHS has that!



Automotive Technology - Students will learn up-to-date skills to service and maintain vehicles of today and tomorrow. Areas of study include gasoline engine diagnosis and repair, tune-up procedures, wheel and brake service, fuel injection systems, transmissions, and electronics. OSHA certification.

Carpentry - Students will learn to use hand and power tools and the skills required for exterior framing and inside finishes of residential construction. Topics include building codes; floor, wall, and roof construction; reading plans; and preparing stock lists. OSHA certification.



Culinary Arts - Students enrolled in this program are immersed in and prepared for the culinary and hospitality world. The syllabus includes the skills for baking; vegetable and fruit preparation; meat, fish, and poultry handling; soups, sauces, and dessert preparation. ServeSafe and OSHA certification.



Health Assisting - Students in this program will be prepared for a range of medical careers. A combination of classroom teaching and clinical experience provide instruction and experience in human anatomy and physiology, the disease process, medical terminology, and patient care. Students earn Red Cross First Aid, CPR, OSHA, CNA certifications.



Horticulture - Students are provided with a strong foundation in landscape and ornamental horticulture. They learn plant identification and propagation, soils, plant science, landscape design and construction principles. OSHA certification.

Early Childhood Education - This new program readies students for multiple opportunities in the care and education of children from birth to age 5. Intro to Early Childhood Education and Human Growth and Development prepare students for student teaching in preschools, kindergartens, and day care centers.



