

Century High School

Math, Science, & Technology Academy



Career Strands

<i>Agriculture & Veterinary Science</i>	<i>Construction, Manufacturing, & Maintenance</i>	<i>Applied Technology</i>	<i>Math & Science</i>
<p><i>Career Focus:</i></p> <ul style="list-style-type: none"> • Agricultural Production • Animal and Veterinary Science • Floral Design • Horticulture • Landscaping • Wildlife & Natural Resources Management 	<p><i>Career Focus:</i></p> <ul style="list-style-type: none"> • Building Maintenance • Carpentry • Drafting • Electrical Construction • Environmental Systems • Masonry 	<p><i>Career Focus:</i></p> <ul style="list-style-type: none"> • Auto Service Technology • Collision Repair Technology • Diesel Technology • Electronics Technology • Machine Technology • Welding Technology 	<p><i>Career Focus:</i></p> <ul style="list-style-type: none"> • Engineering • Mathematics • Physical Science • Survey of Advanced Sciences
<p><i>Related Courses:</i></p> <p>Agricultural Mechanical Technology Animal Care & Management AP Biology Applied Mechanics Biology II Ecology Environmental Conservation Equine Science Flower Design Forestry Horticulture Human Anatomy & Physiology Intro. to Agriscience & Tech. Landscaping Leadership Development Living with Biotechnology Natural Resources Management Science Research I & II Vet Science I Wildlife Management I</p>	<p><i>Related Courses:</i></p> <p>Advanced Manufacturing & Construction Building Maintenance I & II Calculus Carpentry I & II Drafting I & II Electrical Construction I & II Environmental Systems I & II Introduction to Analysis Introduction to Manufacturing Introduction to Technical Drawing Masonry I & II Technical Drawing Illustration I Technical Drawing Illustration II Trigonometry</p>	<p><i>Related Courses:</i></p> <p>Auto Service Technology I & II Collision Repair I & II Diesel Technology I & II Electronics Technology I & II Machine Technology I & II Welding Technology I & II</p>	<p><i>Related Courses:</i></p> <p>Advanced AP Calculus AP Biology AP Calculus AP Chemistry AP Physics Biology II Calculus Chemistry II Computer Programming I Computer Programming II Earth & Space Science Engineering Human Anatomy & Physiology Introduction to Analysis Introduction to Technical Drawing Physics Science Research I & II Statistics & Probability Technical Drawing/Illustration I Trigonometry</p>