Maxwell High School of Technology

BOR Science

Collision Repair II
Energy & Power Technology
Culinary Arts
Food Science
Early Childhood Care & Education
Food for Life
Electronics
Advanced AC and DC Circuits
Fire & Emergency Services
Essentials of Healthcare*
Flight Operations
Meteorology
Law Enforcement Services
Forensic Science
Maintenance & Light Repair (Automotive Services)
Energy & Power Technology
Personal Care Services (Cosmetology)
Human Anatomy & Physiology
Therapeutic Services (Healthcare)
Essentials of Healthcare*
Programming (Apps & Game Design)
Computer Science Principles
Programming Apps, Games & Society

*State Board of Education Rule 160-5-1-.15 "...students who earn one unit of credit for [Essentials of Healthcare 25.44000] shall also receive one unit of credit for Human Anatomy and Physiology..."

Courses count as science credit for graduation – approved by BOR

BOR Mathematics

Construction

Collision Repair I

Metals

Mathematics of Industry & Government

Courses count as math credit for graduation – approved by BOR

BOR Language Arts

Architectural, Drawing & Design

Graphic Design

Advanced Composition

Course counts as Language Art Credit for graduation – approved by BOR

Elective Science

HVACR

Foundations of Electronics

Courses count as science credit for graduation

2016 - 2017 Career Pathways CTAE

All programs offer 4 credits with the exception of the following:

Collision Repair II (3 credits)
Electronics (3 credits)
Fire & Emergency Services (5 credits)
Programming (3 credits)

BOR - Board of Regents
CTAE - Career, Technical and Agricultural Education (Georgia Department of Education)

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