

WOODLAND SCHOOL DISTRICT COLLEGE, CAREER, AND TECHNICAL EDUCATION

CCTE
WHERE COMMUNITY AND LEARNING CONNECT

WHAT IS CCTE COURSE

A secondary course which has approved educational frameworks meeting content standards as well as leadership and employability standards

A course taught by a certified CCTE instructor

A course affiliated with a Career and Technical Student Organization (CTSO)

Identified Program of Work for students outside the academic day



WHAT CCTE CLASSES DOES WOODLAND TRADITIONALLY HAVE?

Agricultural Pathway

Business and Marketing

STEM (Science, Technology, Engineering, Math)

Family and Consumer Science Education



AGRICULTURAL PATHWAY OFFERINGS

Animal Science

Agricultural mechanics – beginning and advanced

Beginning and advanced Metallurgy

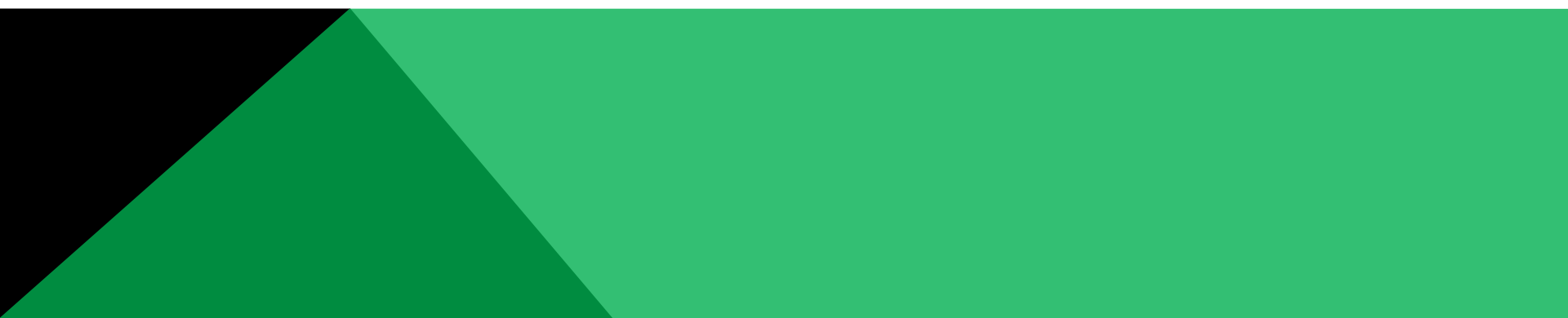
Natural Resources

Middle School Future Trades

Middle School Mechanics

Middle School Floriculture/Horticulture

Floral Design and Flower Shop Management



BUSINESS AND MARKETING PATHWAY OFFERINGS

Web Design I & II

Office Communications

Publishing

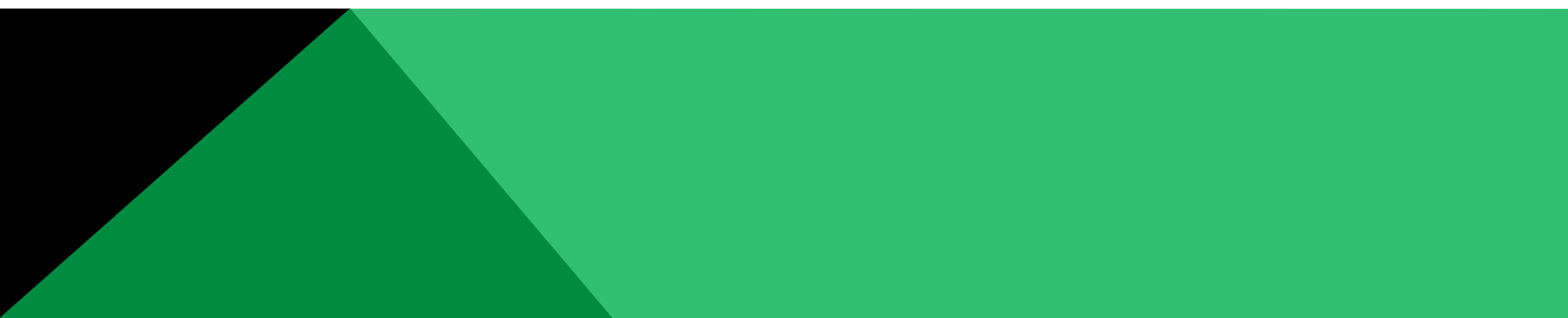
Entrepreneurship

Computer Applications

Personal Finance

Marketing I & II

Retail Operations



STEM PATHWAY

Woodworking I & II

Computer Aided Design (CAD)

Introduction to Woodworking – Middle School



FASCE PATHWAY

Life Skills

Creative Chef I

Creative Chef II

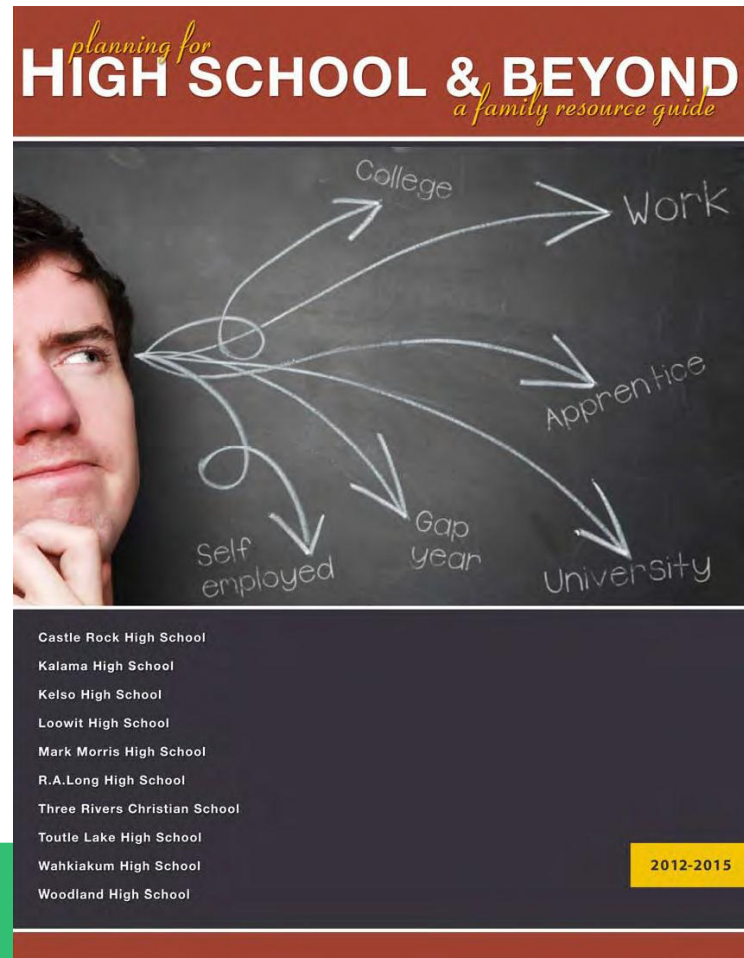
Early Childhood I

Early Childhood II

Careers in Education



WHAT DO THESE KIDS DO?





FUTURE FARMERS OF AMERICA (FFA)

Agricultural and STEM Pathways CTSO



EARLY CHILDHOOD EDUCATION (FASCE PATHWAY)

Family, Career, and Community Leaders of America (FCCLA) CTSO





CREATIVE CHEF I & II (FASCE PATHWAY) Skills USA CTSO



BUSINESS AND MARKETING PATHWAY

Future Business Leaders of America (FBLA) CTSO



CURRENT TECH PREP COURSES

WHS CTE COURSE

Computer Applications
Computer Applications
Web Design
Entrepreneurship
Beginning Metallurgy
Advanced Metallurgy
Beginning Mechanics
Advanced Mechanics

COMMUNITY COLLEGE COURSE

Intro. to Business Tech.
Web Design
Entrepreneurship
Intro. to Oxy-acetylene
Intro. To Arc Welding
Intro. to small engines
Essentials of Mechanics

CURRENT TECH PREP COURSES CONT.

WHS CTE COURSE

Early Childhood I

Early Childhood I

Early Childhood I

CAD

CAD

CAD

COMMUNITY COLLEGE COURSE

Introduction to Early
Childhood

Child Development
Practicum I

Technical Drawing

Introduction to Drafting
Drafting

CURRENT INDUSTRY CERTIFICATIONS

Microsoft Office Specialist (MOS)

Bronze Certified Technician (STIHL)

Food Handler's Card

CPR

First Aid



CURRENT CROSS-CREDITED COURSES

WHS CCTE CLASS

WHS Publications

Web Design II

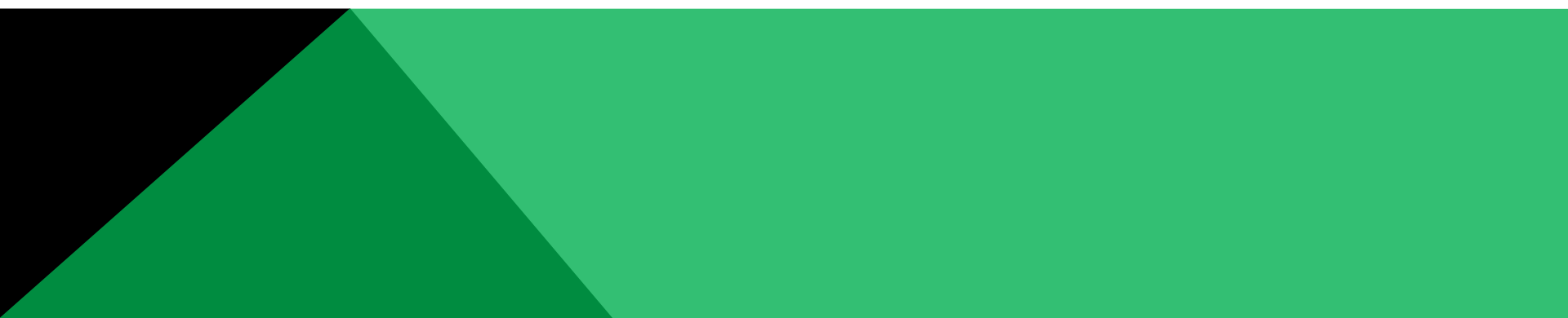
Early Childhood I

CROSS-CREDITED CLASS

Art

Art

Health



NEW FOR NEXT YEAR HEALTH SCIENCES

Advanced Placement Biology

Anatomy and Physiology

Health Occupation Students of America (HOSA)- CTSO



STEM ADDITIONS

Lego Robotics

First Tech Challenge

Technology Students of America (TSA) – CTSO



AUDIO AND VIDEO TECHNOLOGY PATHWAY

WMS Publications

WHS Photography

FBLA or TSA - CTSOs



NORTH COUNTY APPLIED MATH

FUNDED BY THE SKILLS CENTER - JOINT CTE AND MATH