

College & Career Readiness

Electives by Career Cluster

Agriculture, Food & Natural Resources

AgriScience 1
AgriScience 2
Forestry & Natural Resources
Principles of Agriculture, Food & Natural Resources
Renewable Technologies 1
Renewable Technologies 2
Veterinary Science

Arts, AV Technology & Communications

Digital Media Fundamentals A
Digital Media Fundamentals B
3D Modeling
Animation
Coding 1
Coding 2
Digital Photography 1
Digital Photography 2
Fashion & Interior Design
Game Design 1
Game Design 2
Journalism
Public Speaking 1
Public Speaking 2

Business Management & Administration

Business Information Management A
Business Information Management B
Business Management and Admin A
Business Management and Admin B
Principles of Business, Marketing, Finance A
Principles of Business, Marketing, Finance B
Office Administration A
Office Administration B
Business Administration
Business Finance
Business Management
Entrepreneurship A
Entrepreneurship B
Management A
Management B
International Business

Education & Training

Early Childhood Education 1
Early Childhood Education 2

Finance

Principles of Business, Marketing, Finance A
Principles of Business, Marketing, Finance B
Business Finance
Personal & Family Finance

Government & Public Administration

Military Careers
National Security
Principles of Public Service

Health Sciences

Health Science Foundations A
Health Science Foundations B
Health Science 1
Health Science 2
Nutrition & Wellness
Medical Terminology A
Medical Microbiology A
Medical Microbiology B
Anatomy and Physiology A
Anatomy and Physiology B
Nursing Assistant A
Nursing Assistant B
Allied Health Assistant A
Allied Health Assistant B
Medical Lab Diagnostics A
Medical Lab Diagnostics B
Veterinary Science

Hospitality & Tourism

Culinary Arts 1
Culinary Arts 2
Hospitality & Tourism
Restaurant Management

Human Services

Cosmetology
Peer Counseling
Personal & Family Finance
Personal Psychology 1
Personal Psychology 2
Real-World Parenting

Information Technology

Principles of Information Technology A
Principles of Information Technology B
Principles of Microsoft Word
Principles of Excel
Introduction to Programming A
Introduction to Programming B
Introduction to Networking A
Introduction to Networking B
Network Security Fundamentals A
Network Security Fundamentals B
Web Development A
Web Development B
Coding 1
Coding 2
Cybersecurity
Game Design 1
Game Design 2

Law, Public Safety, Corrections & Security

Careers in Criminal Justice
Criminology
Cybersecurity
Forensic Science 1
Forensic Science 2
Introduction to Legal Studies
National Security Principles of Public Service

Manufacturing

MFG - Product Design & Innovation
Marketing
Marketing Foundations A
Marketing Foundations B
Sales & Advertising
Promotion
Sports & Entertainment
Marketing
Principles of Business, Marketing, Finance A
Principles of Business, Marketing, Finance B

Science, Technology, Engineering & Math

Anthropology 1
Anthropology 2
Archaeology
Astronomy 1
Astronomy 2
Biotechnology 1
Biotechnology 2
Engineering and Technology
Great Minds in Science
Marine Science 1
Marine Science 2
Renewable Technologies 1
Renewable Technologies 2

Career Development

Career Prep 1
Career Prep 2
College & Career Transitions
Learning in a Digital World
Virtual Business

Law, Public Safety, Corrections & Security

Careers in Criminal Justice
Criminology
Cyber Security
Network Security Fundamentals A
Network Security Fundamentals B
Forensic Science I
Forensic Science II
Introduction to Legal Studies
National Security
Principles of Public Service

Workplace Readiness and Employability Skills

The curriculum covers 75 skills in 8 areas

- 1 Attitudinal Skills
- 2 Communication Skills
- 3 Interpersonal Skills
- 4 Personal Skills
- 5 Self-Improvement Skills
- 6 Job Finding Skills
- 7 Applied Skills on the Job
- 8 Social Media & Internet Skills