



Ignitia Elective courses

*These courses are for high school credit and may be used to fulfill elective credit requirements.

Electives

Business Computer Information Systems

Civics

Civil War

Digital Arts

Essentials of Business

Essentials of Communication

Family and Consumer Science

Foundations for Living

Music Appreciation

Music Theory

Probability and Statistics A

Psychology

Spanish III

Trigonometry

Twentieth Century American History

Vietnam Era

ACT Test Prep

Ignitia offers **43 Career and Technical Education** courses.

Middle School

Career Explorations I
Career Explorations II
Career Explorations III
Keyboarding and Applications
Principles of Coding

Architecture and Construction

Introduction to Careers in Architecture and Construction
Construction Careers

Arts, A/V Technology and Communications

Introduction to Careers in Arts, A/V Technology and Communications
A/V Technology and Film Careers

Business Management and Administration

Business Law
Career Management
Office 2013 Applications I
Office 2013 Applications II
Office Applications I
Office Applications II
Small Business Entrepreneurship
Technology and Business

Education and Training

Introduction to Careers in Education and Training
Teaching and Training Careers

Finance

Introduction to Careers in Finance
Banking Services Careers

Government and Public Administration

Introduction to Career in Government and Public Administration
National Security Careers

Health Science

Careers in Allied Health
Nursing: Unlimited Possibilities and Unlimited Potential

Human Services

Introduction to Consumer Services

Information Technology

Introduction to Information Technology
Fundamentals of Computer Systems
Fundamentals of Digital Media
Fundamentals of Programming and Software Development
Introduction to Information Technology Support and Services
Introduction to Network Systems
Network System Design
New Applications: Web Development in the 21st Century
Software Development Tools

Manufacturing

Introduction to Careers in Manufacturing
Careers in Manufacturing Processes

Marketing

Introduction to Careers in Marketing
Careers in Marketing Research

STEM (Science, Technology, Engineering and Mathematics)

Engineering and Design
Engineering and Innovation
Engineering and Product Development

Transportation, Distribution and Logistics

Introduction to Careers in Transportation, Distribution, and Logistics
Careers in Logistics Planning and Management Services