

Core Learning Exchange Catalog:

April 20, 2026

19 Academic Clusters · 27 Publishers · 351 Courses · 3037 Badges · 19,974 Learning Objectives

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Agriculture, Food & Natural Resources

Certify ED

Agricultural Science (Video & VR)

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- Agricultural Science - Unit 02 - Agriculture Industry and Commodities
- Agricultural Science - Unit 03 - Agribusiness and Careers
- Agricultural Science - Unit 04 - Agricultural Trends and Economic Impact
- Agricultural Science - Unit 05 - Importance of Safety
- Agricultural Science - Unit 06 - Hazards
- Agricultural Science - Unit 07 - Preventing Accidents
- Agricultural Science - Unit 08 - Hazardous Waste
- Agricultural Science - Unit 09 - Emergency Procedures and Equipment Safety
- Agricultural Science - Unit 10 - Workplace and Food Safety
- Agricultural Science - Unit 11 - Soil Formation, Composition, and Ecosystems
- Agricultural Science - Unit 12 - Land Use
- Agricultural Science - Unit 13 - Land Management and Soil Testing
- Agricultural Science - Unit 14 - Careers in Agronomy
- Agricultural Science - Unit 15 - Plant Growth and Life Cycles
- Agricultural Science - Unit 16 - Plant Parts and Processes
- Agricultural Science - Unit 17 - Floriculture, Nutrients, and Irrigation
- Agricultural Science - Unit 18 - Plant Propagation and Germination
- Agricultural Science - Unit 19 - Pests, Plant Diseases, and Pesticides
- Agricultural Science - Unit 20 - Careers in Plant Science
- Agricultural Science - Unit 21 - Forestry and Tree Anatomy
- Agricultural Science - Unit 22 - Forestry Equipment and Tree Species
- Agricultural Science - Unit 23 - Wildlife Species and Habitat
- Agricultural Science - Unit 24 - Careers in Forestry
- Agricultural Science - Unit 25 - Dairy and Beef Industries
- Agricultural Science - Unit 26 - Pork Industry
- Agricultural Science - Unit 27 - Equine Industry
- Agricultural Science - Unit 28 - Small Ruminant Industry
- Agricultural Science - Unit 29 - Animal Production Practices
- Agricultural Science - Unit 30 - Animal Care and Welfare
- Agricultural Science - Unit 31 - Food Quality and Safety
- Agricultural Science - Unit 32 - Food Processing and Packaging
- Agricultural Science - Unit 33 - Careers in Food Processing
- Agricultural Science - Unit 34 - Mechanical Advantage and Simple Machines
- Agricultural Science - Unit 35 - Agricultural Machinery and Equipment
- Agricultural Science - Unit 36 - Careers in Agricultural Mechanics

- Agricultural Science - Unit 37 - Agricultural Energy Sources
- Agricultural Science - Unit 38 - Production Practices and Sustainability
- Agricultural Science - Unit 39 - Production Systems
- Agricultural Science - Unit 40 - Careers in Agricultural Science
- Agricultural Science - Unit Sim

Animal Health and Disease Management

- Animal Health and Disease Management: 01 Animal Nutrition
- Animal Health and Disease Management: 02 Animal Anatomy & Physiology
- Animal Health and Disease Management: 03 Animal Husbandry & Management
- Animal Health and Disease Management: 04 Animal Health Diagnostics
- Animal Health and Disease Management: 05 Animal Health & Treatment
- Animal Health and Disease Management: 06 Animal Breeding & Genetics
- Animal Health and Disease Management: 07 Animal Welfare & Ethics
- Animal Health and Disease Management: 08 Animal Behavior & Ethology
- Animal Health and Disease Management: 09 Parasite Management

Animal Science (Video & VR)

- Animal Science - Unit 01 - Animal Science: A Foundation for Understanding and Addressing Contemporary Issues
- Animal Science - Unit 02 - Understanding Animals: Taxonomy, Economics, Careers, and Safety
- Animal Science - Unit 03 - Agricultural Animal Classification and OHSA Compliance
- Animal Science - Unit 04 - Animal Anatomy and Physiology
- Animal Science - Unit 05 - The Foundations of Animal Biology: Organ Systems, Cell Division, and Sexual Reproduction
- Animal Science - Unit 06 - Ethology and Animal Behavior in Agricultural Production
- Animal Science - Unit 07 - Animal Husbandry and Welfare: A Comprehensive Guide
- Animal Science - Unit 08 - Nutritional Requirements and Feed Management for Animals
- Animal Science - Unit 09 - Parasites, Diseases, and Their Impact on Agricultural Animals
- Animal Science - Unit 10 - Fundamentals of Livestock Care and Management
- Animal Science - Unit Sim

Companion Animals

- Companion Animals: 01. Selection, Nutrition, and Management
- Companion Animals: 02. Animal Anatomy, Physiology & Health
- Companion Animals: 04. Handling, Grooming & Behavioral Care
- Companion Animals: 05. Training and Enrichment
- Companion Animals: 06. Animal Welfare & Legal/Regulatory Compliance
- Companion Animals: 07. Practical, Hands-On Experience
- Companion Animals: 08. Business & Leadership Components

Veterinary Science (Video & VR)

- Veterinary Science - Unit 01 - The Evolution of Veterinary Science: A Historical and Contemporary Perspective
- Veterinary Science - Unit 02 - Human-Animal Bond: Health Benefits, Therapeutic Applications, and Veterinary Terminology
- Veterinary Science - Unit 03 - Veterinary Science Careers: Exploring Opportunities, Safety, and Regulations
- Veterinary Science - Unit 04 - Animal Safety and Behavior: Handling Hazardous Materials and Understanding Animal Reactions
- Veterinary Science - Unit 05 - Handling and Restraining Animals for Veterinary Procedures
- Veterinary Science - Unit 06 - Handling and Restraining Animals for Veterinary Procedures Pt. 2
- Veterinary Science - Unit 07 - The Anatomy and Physiology of Companion Animals
- Veterinary Science - Unit 08 - Homeostasis, Disease Diagnosis, and Prevention in Veterinary Medicine
- Veterinary Science - Unit 09 - Laboratory Techniques and Animal Care
- Veterinary Science - Unit 10 - Veterinary Procedures and Patient Care: Essential Techniques and Safety Protocols
- Veterinary Science - Unit Sim

Core-LX

Animal Handling & Restraint: Visual Guide

- Animal Handling & Restraint: Visual Guide

Animal Health

- Animal BCS
- Animal First Aid
- Animal Vitals

Common Animal Diseases: Visual Guide for Animal Health

- Common Animal Diseases: Visual Guide for Animal Health

Companion Animals

- 1.1-3 The Human-Animal Bond: Evolution, Medicine, and Society
- 2.1-4 The Human Animal Bond
- Types of Companion Animals
- Veterinary Vocabulary

Open Textbooks

A Guide to the Principles of Animal Nutrition (Open Textbook)

- AG 05: A Guide to the Principles of Animal Nutrition

Cheese Making Technology

- AG 07: Cheese Making Technology Book: 01. Introduction to Cheese Making
- AG 07: Cheese Making Technology Book: 02. Process and Quality Control Procedures
- AG 07: Cheese Making Technology Book: 03. Milk
- AG 07: Cheese Making Technology Book: 04. Acidification and Coagulation
- AG 07: Cheese Making Technology Book: 05. Manufacturing, Ripening, Process Control and Grading
- AG 07: Cheese Making Technology Book: 06. Composition and Yield Control
- AG 07: Cheese Making Technology Book: 07. Cheese Safety
- AG 07: Cheese Making Technology Book: 08. Some Alternate Technologies
- AG 07: Cheese Making Technology Book: 09. Ways to Use Whey
- AG 07: Cheese Making Technology Book: 10. Selected Recipes

Clinical Medicine 1: Small Animal Clinical Skills Textbook

- AG 06: Clinical Medicine 1 Small Animal Clinical Skills: Unit 1
- AG 06: Clinical Medicine 1 Small Animal Clinical Skills: Unit 2
- AG 06: Clinical Medicine 1 Small Animal Clinical Skills: Unit 3
- AG 06: Clinical Medicine 1 Small Animal Clinical Skills: Unit 4
- AG 06: Clinical Medicine 1 Small Animal Clinical Skills: Unit 5

CVM Large Animal Anatomy

- AG 04: Cvm Large Animal Anatomy 01: Limbs
- AG 04: Cvm Large Animal Anatomy 02: Neck and Thorax
- AG 04: Cvm Large Animal Anatomy 03: Abdomen
- AG 04: Cvm Large Animal Anatomy 04: Pelvis
- AG 04: Cvm Large Animal Anatomy 05: Head

Farming as We Know It: How Humans are Impacting Agriculture

- Farming as We Know It: How Humans are Impacting Agriculture

History and Science of Cultivated Plants (Open Textbook)

- AG 03: History and Science of Cultivated Plants

Intro to Irrigation Water Management Principles

- Intro to Irrigation Water Management Principles

Rural Water Supply

- Rural Water Supply: 01 Install Rural Water Supply Systems
- Rural Water Supply: 02 Install Residential Water Treatment Systems

Soils Laboratory Manual

- Soils Laboratory Manual 01: Introduction and Review
- Soils Laboratory Manual 02: Soil Formation, Classification, and Mapping

- Soils Laboratory Manual 03: Soil Physics
- Soils Laboratory Manual 04: Soil Biology
- Soils Laboratory Manual 05: Soil Chemistry
- Soils Laboratory Manual 06: Soil Fertility and Management

The Organ-ised Life of Animals

- The Organ-ised Life of Animals: 01 Levels of Organisation, Homeostasis and Nomenclature
- The Organ-ised Life of Animals: 02 Tissues, Organs, Systems
- The Organ-ised Life of Animals: 03 Skeletal System
- The Organ-ised Life of Animals: 04 Joints and Movement
- The Organ-ised Life of Animals: 05 Muscle System
- The Organ-ised Life of Animals: 06 Nervous System
- The Organ-ised Life of Animals: 07 Blood
- The Organ-ised Life of Animals: 08 Cardiovascular System
- The Organ-ised Life of Animals: 09 Respiratory System
- The Organ-ised Life of Animals: 10 Endocrine System
- The Organ-ised Life of Animals: 11 Digestive System
- The Organ-ised Life of Animals: 12 Renal System
- The Organ-ised Life of Animals: 13 Integumentary System

The Organ-ised Life of Animals(High School)

- The Organ-ised Life of Animals(High School): 01 Immune System
- The Organ-ised Life of Animals(High School): 02 Lymphatic System
- The Organ-ised Life of Animals(High School): 03 Integumentary System

Water Services and Distribution Systems

- Water ServiceDistribution Systems: 04 Describe Alternative Green Water Supply Systems
- Water Services & Distribution Systems: 01 Install Water Services
- Water Services & Distribution Systems: 02 Install Potable Water Distribution Systems
- Water Services & Distribution Systems: 03 Residential Irrigation Systems

Savvas

Agriscience I

- Agriscience_01 00: Start Here
- Agriscience_01 01: Introduction to Agriculture in the Global Economy
- Agriscience_01 02: Safety, Scientific and Technological Principles of Agriscience Issues
- Agriscience_01 03: Environmental Principles in the Agricultural Industry
- Agriscience_01 04: Scientific Skills in Plant Science
- Agriscience_01 05: Scientific Skills in Animal Science
- Agriscience_01 06: Agriscience Tools, Equipment, and Instruments
- Agriscience_01 07: Leadership and Citizenship Skills

- Agriscience_01 08: Food Safety and Handling Procedures
- Agriscience_01 09: Course Wrap-up/Final Exam

Agriscience II

- Agriscience_02 00: Start Here
- Agriscience_02 01: The Agriscience Industry, Health and Nutrition
- Agriscience_02 02: Livestock Reproduction
- Agriscience_02 03: Livestock Management
- Agriscience_02 04: Plant Production Systems Part I
- Agriscience_02 05: Plant Production Systems Part II
- Agriscience_02 06: Agribusiness
- Agriscience_02 07: Global Economy Part I
- Agriscience_02 08: Global Economy Part II
- Agriscience_02 09: Course Wrap-up/Final Exam

Agriscience III

- Agriscience_03 00: Start Here
- Agriscience_03 01: The Agriscience Industry
- Agriscience_03 02: Agriculture Cooperatives and Agribusiness Finance
- Agriscience_03 03: Animal Health and Nutrition
- Agriscience_03 04: Plant Production Services
- Agriscience_03 05: Plant and Crop Fertilization and Irrigation
- Agriscience_03 06: Plant Pest Control
- Agriscience_03 07: Maintenance of Facilities, Tools, and Equipment
- Agriscience_03 08: Harvesting
- Agriscience_03 09: Course Wrap-up/Final Exam

Architecture & Construction

Almon, Inc.

Electrical

- Basic Electrical 1
- Basic Electrical 2
- Basic Electrical 3
- Electrical Schematics

HVAC and Shop Safety

- HVAC - Tractor
- Shop Safety

Tools

- Basic Hand Tools
- Precision Measuring Tools

Certify ED

Carpentry (Video & VR)

- Carpentry - Unit 01 - Fundamentals of Carpentry Safety and Tool Use
- Carpentry - Unit 02 - Fundamentals of Carpentry: Tools, Drawings, and Building Codes
- Carpentry - Unit 03 - Lumber Selection and Quality Assessment
- Carpentry - Unit 04 - Foundations and Footings: Engineered Lumber, Concrete, and Construction Techniques
- Carpentry - Unit 05 - Floor Framing and Subfloor Construction
- Carpentry - Unit 06 - Wall Framing and Insulation
- Carpentry - Unit 07 - Roof Framing and Construction
- Carpentry - Unit 08 - Roof Framing, Stair Construction, and Material Estimation
- Carpentry - Unit 09 - Window and Door Installation
- Carpentry - Unit 10 - Siding and Cabinetry Installation
- Carpentry - Unit Sim

Construction Safety (OSHA) (Video & VR)

- Construction Safety (OSHA) - Unit 01 - Introduction to OSHA
- Construction Safety (OSHA) - Unit 02 - OSHA's Role in Jobsite Safety
- Construction Safety (OSHA) - Unit 03 - OSHA Standards in Construction
- Construction Safety (OSHA) - Unit 04 - Employer Responsibilities
- Construction Safety (OSHA) - Unit 05 - Worker Rights and Responsibilities

- Construction Safety (OSHA) - Unit 06 - Enforcing OSHA Standards
- Construction Safety (OSHA) - Unit 07 - Reporting and Responding to Hazards
- Construction Safety (OSHA) - Unit 08 - Whistleblower Protection
- Construction Safety (OSHA) - Unit 09 - OSHA Inspections
- Construction Safety (OSHA) - Unit 10 - OSHA Coverage
- Construction Safety (OSHA) - Unit 11 - Safety Culture in Construction
- Construction Safety (OSHA) - Unit 12 - Personal Protective Equipment (PPE)
- Construction Safety (OSHA) - Unit 13 - Foot Protection
- Construction Safety (OSHA) - Unit 14 - Electrical Protection
- Construction Safety (OSHA) - Unit 15 - Head Protection
- Construction Safety (OSHA) - Unit 16 - Hearing Protection
- Construction Safety (OSHA) - Unit 17 - Eye and Face Protection
- Construction Safety (OSHA) - Unit 18 - Respiratory Protection
- Construction Safety (OSHA) - Unit 19 - Lifelines and Safety Belts
- Construction Safety (OSHA) - Unit 20 - Safety Nets
- Construction Safety (OSHA) - Unit 21 - Slips, Trips, and Falls
- Construction Safety (OSHA) - Unit 22 - Ladder Safety
- Construction Safety (OSHA) - Unit 23 - Fire Protection and Prevention
- Construction Safety (OSHA) - Unit 24 - Electrical Safety and Power Tools
- Construction Safety (OSHA) - Unit 25 - First Aid Requirements
- Construction Safety (OSHA) - Unit 26 - Warning Signs and Signage
- Construction Safety (OSHA) - Unit 27 - Hazardous Materials Handling
- Construction Safety (OSHA) - Unit 28 - Hazard Analysis and Risk Assessment
- Construction Safety (OSHA) - Unit 29 - Struck-by and Caught-In-Between Hazards
- Construction Safety (OSHA) - Unit 30 - Environmental and Site Hazards
- Construction Safety (OSHA) - Unit 31 - Hand Tools
- Construction Safety (OSHA) - Unit 32 - Power Tools
- Construction Safety (OSHA) - Unit 33 - Rigging Equipment
- Construction Safety (OSHA) - Unit 34 - Mechanized Equipment
- Construction Safety (OSHA) - Unit 35 - Abrasive Wheels and Tools
- Construction Safety (OSHA) - Unit 36 - Woodworking Tools
- Construction Safety (OSHA) - Unit 37 - Jacks and Hydraulic Equipment
- Construction Safety (OSHA) - Unit 38 - Welding Tools and Equipment
- Construction Safety (OSHA) - Unit 39 - Excavation Tools and Equipment
- Construction Safety (OSHA) - Unit 40 - Masonry Tools and Equipment
- Construction Safety (OSHA) - Unit Sim

Electrical (Video & VR)

- Electrical - Unit 01 - Electrical Power Generation and Safety
- Electrical - Unit 02 - Electrical Safety and Emergency Procedures
- Electrical - Unit 03 - Fundamentals of Electrical Circuits
- Electrical - Unit 04 - Fundamentals of Electrical Circuits: Series, Parallel, and Combination Circuits

- Electrical - Unit 05 - Electrical Tools, Equipment, Materials, and Testing Techniques
- Electrical - Unit 06 - Electrical System Sizing and Calculations
- Electrical - Unit 07 - Conductor Selection and Installation
- Electrical - Unit 08 - Electrical Components and Installations
- Electrical - Unit 09 - Switches, Receptacles, and Dimmers: Residential Wiring Basics
- Electrical - Unit 10 - Three-Way and Four-Way Switching Circuits: Installation and Maintenance
- Electrical - Unit Sim

HVAC 1 (Video & VR)

- HVAC 1 - Unit 01 - HVAC Fundamentals: Principles, Systems, and Safety
- HVAC 1 - Unit 02 - HVAC Safety, Regulations, and Mathematics
- HVAC 1 - Unit 03 - Electrical Fundamentals for HVAC Professionals
- HVAC 1 - Unit 04 - Electrical Fundamentals for HVAC Systems
- HVAC 1 - Unit 05 - Fundamentals of Heat Transfer and Furnace Operation
- HVAC 1 - Unit 06 - Heat Pumps and Refrigeration Systems
- HVAC 1 - Unit 07 - Refrigerants and Cooling System Components
- HVAC 1 - Unit 08 - Gas Properties, Air Distribution, and Measurement Techniques
- HVAC 1 - Unit 09 - Air Distribution Systems and Components
- HVAC 1 - Unit 10 - Tubing Fabrication and Joining Techniques
- HVAC 1 - Unit Sim

HVAC 2 - (Video & VR)

- HVAC 2 - Unit 01 - Safety and Tools in HVAC: Essential Practices for Technicians
- HVAC 2 - Unit 02 - Lifting, Ladders, Heat Transfer, and Blueprint Reading
- HVAC 2 - Unit 03 - Electrical Fundamentals and Applications in HVAC Systems
- HVAC 2 - Unit 04 - Electrical Components and Troubleshooting in HVAC Systems
- HVAC 2 - Unit 05 - Gas and Oil Heating Systems: Components, Maintenance, and Troubleshooting
- HVAC 2 - Unit 06 - Electrical Heating and Heat Pumps: Installation, Maintenance, and Troubleshooting
- HVAC 2 - Unit 07 - Refrigeration System Maintenance and Troubleshooting
- HVAC 2 - Unit 08 - Refrigeration Defrost Systems: Troubleshooting, Maintenance, and Environmental Compliance
- HVAC 2 - Unit 09 - HVAC Ductwork Design, Fabrication, and Installation
- HVAC 2 - Unit 10 - HVAC System Maintenance and Troubleshooting: Air Quality, Refrigeration, and Load Calculations
- HVAC 2 - Unit Sim

Plumbing (Video & VR)

- Plumbing - Unit 01 - Plumbing Career Paths: A Comprehensive Guide
- Plumbing - Unit 02 - Plumbing Tools, Equipment, and Safety
- Plumbing - Unit 03 - Plumbing Mathematics and Blueprint Interpretation
- Plumbing - Unit 04 - Material Takeoffs and Cost Estimation

- Plumbing - Unit 05 - Plumbing Fundamentals: Components, Functions, and Installation
- Plumbing - Unit 06 - Plumbing Components and Installation
- Plumbing - Unit 07 - Installation of Pipes and Fittings for Drain, Waste, Vent (DWV) and Potable Water Systems
- Plumbing - Unit 08 - Plumbing Fixture Installation
- Plumbing - Unit 09 - Plumbing Inspections, Troubleshooting, and Repair Techniques
- Plumbing - Unit 10 - Drain and Fixture Repair: A Practical Guide
- Plumbing - Unit Sim

Welding (Video & VR)

- Welding - Unit 01 - Welding Hazards and Safety Practices
- Welding - Unit 02 - OSHA Safety Standards
- Welding - Unit 03 - Oxyfuel Safety Procedures
- Welding - Unit 04 - Arc Safety
- Welding - Unit 05 - Moving Materials
- Welding - Unit 06 - Personal Protective Equipment
- Welding - Unit 07 - Clean-up
- Welding - Unit 08 - Manufacturing Processes
- Welding - Unit 09 - Routine Maintenance
- Welding - Unit 10 - Separating, Forming, Conditioning, Fabricating, and Finishing Materials
- Welding - Unit 11 - Physical Characteristics
- Welding - Unit 12 - Ferrous and Nonferrous Metals
- Welding - Unit 13 - Casting and Forging
- Welding - Unit 14 - Heat Treatment
- Welding - Unit 15 - Distortion Control Methods
- Welding - Unit 16 - Basic Mechanical Properties of Metals
- Welding - Unit 17 - Forms of Metal
- Welding - Unit 18 - Welding Diagrams and Symbols
- Welding - Unit 19 - Blueprints and Sketches
- Welding - Unit 20 - Math and Symbols
- Welding - Unit 21 - Joint Designs and Welding Positions
- Welding - Unit 22 - Groove and Fillet Weld Preparation
- Welding - Unit 23 - Defects and Discontinuities
- Welding - Unit 24 - Destructive Testing
- Welding - Unit 25 - Measuring and Layout
- Welding - Unit 26 - Oxyfuel Cutting Overview
- Welding - Unit 27 - Oxyfuel Equipment
- Welding - Unit 28 - Handling and Storing Gas Cylinders
- Welding - Unit 29 - Cutting and Forming Metal with Oxyfuel Equipment
- Welding - Unit 30 - Making Straight Cuts with an Oxyfuel Torch
- Welding - Unit 31 - Arc Cutting Overview
- Welding - Unit 32 - Arc Cutting Equipment

- Welding - Unit 33 - Cutting and Forming Metal with Arc Cutting Equipment
- Welding - Unit 34 - Shielded Metal Arc Welding (SMAW) Overview
- Welding - Unit 35 - SMAW Fillet and Groove Welds
- Welding - Unit 36 - Pad Welds
- Welding - Unit 37 - Gas Metal Arc Welding (GMAW) and Flux Cored Arc Welding (FCAW) Overview
- Welding - Unit 38 - GMAW Fillet and Groove Welds
- Welding - Unit 39 - GTAW Principles
- Welding - Unit 40 - GTAW Welds
- Welding - Unit Sim

Core-LX

Carpentry

- Floor Framing
- Micro-Credential: Residential Home Building
- Roof Framing

Plumbing 1

- Copper Tube and Fittings
- Introduction to Drain, Waste, and Vent (DWV) Systems
- Introduction to Plumbing Drawings
- Introduction to Plumbing Math
- Introduction to the Plumbing Industry
- P2 06 Installing and Testing Water Supply Piping
- Plastic Pipe and Fittings
- Plumbing Safety
- Plumbing Tools of the Trade
- Tools of the Trade Checklist

Residential Carpentry

- 01 Job Site Safety
- 02 Job Site Safety 2 of 2
- 03 Hand Tools
- 04 Hand Power Tools
- 05 Stationary Power Tools
- 06 Wood and Wood Products
- 07 Fasteners
- 08 Building Plans and Codes
- 09 Building Layout
- 10 Concrete Form Construction
- 11 Floor Framing
- 12 Wall Framing

- 13 Roof Framing
- 14 Roofing
- 15 Windows
- 16 Siding and Decks
- 17 Doors

HVACR.EDU

HVACR Ready to Work (RTW) Program

- 01 Employability Skills: 010-2 Personal Work Habits Module
- 010 Employability Skills
- 02 Employability Skills: 306-6 Industry Paperwork & Recordkeeping Module
- 03 Employability Skills: 010-3 Communications and Work Relationships
- 050 Applied Math
- 106 Building Systems
- 109 Basic Hand and Power Tools

Open Textbooks

AutoCAD for Interior Designers

- AutoCAD for Interior Designers: 01 Introduction
- AutoCAD for Interior Designers: 02 Commands Set #1
- AutoCAD for Interior Designers: 03 Commands Set #2
- AutoCAD for Interior Designers: 04 Apartment Project Phase #1
- AutoCAD for Interior Designers: 05 Commands Set #3
- AutoCAD for Interior Designers: 06 Apartment Project Phase #2
- AutoCAD for Interior Designers: 07 Commands Set #4
- AutoCAD for Interior Designers: 08 Commands Set #5
- AutoCAD for Interior Designers: 09 Apartment Project Phase #3
- AutoCAD for Interior Designers: 10 Commands Set #6
- AutoCAD for Interior Designers: 11 Apartment Project Phase #4
- AutoCAD for Interior Designers: 12 Commands Set #7
- AutoCAD for Interior Designers: 13 Apartment Project Phase #5
- AutoCAD for Interior Designers: 14 Final Project Phase #1
- AutoCAD for Interior Designers: 15 Final Project Phase #2

Basic Blueprint Reading

- Basic Blueprint Reading

Basic Lighting for Electricians: Level 1

- Basic Lighting for Electricians: Level 1 02: Common Lighting Units and Measurement
- Basic Lighting for Electricians: Level 1 03: Incandescent Lamps

- Basic Lighting for Electricians: Level 1 04: LEDS
- Basic Lighting for Electricians: Level 1 05: Energy Savings Examples
- Basic Lighting for Electricians: Level 1 06: Edison Screw Bases
- Basic Lighting for Electricians: Level 1 07: Common Switches
- Basic Lighting for Electricians: Level 1 08: Common Switching Circuits
- Lighting for Electricians: Level 1 01: Properties of Light and Factors Affecting the Ability to See

Building Maintenance & Construction: Tools and Maintenance Tasks

- CON 01: BM&C: Tools and Maintenance Tasks 00: Introduction
- CON 01: BM&C: Tools and Maintenance Tasks 01: Safety
- CON 01: BM&C: Tools and Maintenance Tasks 02: Hand & Power Tools
- CON 01: BM&C: Tools and Maintenance Tasks 03: Mathematics for Maintenance Techs
- CON 01: BM&C: Tools and Maintenance Tasks 04: Plumbing Systems
- CON 01: BM&C: Tools and Maintenance Tasks 05: Electrical Systems
- CON 01: BM&C: Tools and Maintenance Tasks 06: Maintenance Management Systems

Fundamentals of Building Construction Management

- CON 02 Fundamentals of Building Construction Management 01: Introduction to the Building Industry
- CON 02 Fundamentals of Building Construction Management 02: The Lifecycle of a Building Project
- CON 02 Fundamentals of Building Construction Management 03: Project Participants and Roles
- CON 02 Fundamentals of Building Construction Management 04: Project Delivery Methods
- CON 02 Fundamentals of Building Construction Management 05: Introduction to Construction Cost Estimating
- CON 02 Fundamentals of Building Construction Management 06: Rough Order of Magnitude (ROM) Cost Estimating
- CON 02 Fundamentals of Building Construction Management 07: Modeled Square Foot (SF) Cost Estimating
- CON 02 Fundamentals of Building Construction Management 08: Assemblies Cost Estimating
- CON 02 Fundamentals of Building Construction Management 09: Unit Price Cost Estimating
- CON 02 Fundamentals of Building Construction Management 10: Procurement and Purchasing
- CON 02 Fundamentals of Building Construction Management 11: Value Engineering
- CON 02 Fundamentals of Building Construction Management 12: General Conditions and Project Staffing
- CON 02 Fundamentals of Building Construction Management 13: Designing a Site Utilization Plan
- CON 02 Fundamentals of Building Construction Management 14: Introduction to Project Scheduling
- CON 02 Fundamentals of Building Construction Management 15: Network Scheduling
- CON 02 Fundamentals of Building Construction Management 16: Risk and Contract Management
- CON 02 Fundamentals of Building Construction Management 17: Introduction to Project Management and Control
- CON 02 Fundamentals of Building Construction Management 18: Schedule Management
- CON 02 Fundamentals of Building Construction Management 19: Cost and Financial Management
- CON 02 Fundamentals of Building Construction Management 20: Quality Management
- CON 02 Fundamentals of Building Construction Management 21: Safety Management

- CON 02 Fundamentals of Building Construction Management 22: Information Management
- CON 02 Fundamentals of Building Construction Management 23: Introduction to Lean Construction
- CON 02 Fundamentals of Building Construction Management 24: The Future of the Construction Industry
- CON 02 Fundamentals of Building Construction Management: Reference Materials

Intro to AutoCAD 3D

- Intro to AutoCAD 3D: 00 Intro + Configuring Software
- Intro to AutoCAD 3D: 01 Part 1
- Intro to AutoCAD 3D: 02 Part 2
- Intro to AutoCAD 3D: 03 Part 3
- Intro to AutoCAD 3D: 04 Part 4
- Intro to AutoCAD 3D: 05 Part 5
- Intro to AutoCAD 3D: 06 Part 6

Introduction to Architecture

- Introduction to Architecture

Savvas

Architectural Design I

- Architecture_01 Arch 00: Principles of Architecture Module 0
- Architecture_01 Arch 01: Basic Drafting
- Architecture_01 Arch 02: Design and Drawings Part I
- Architecture_01 Arch 03: Design and Drawings Part II
- Architecture_01 Arch 04: Design and Drawings Part III
- Architecture_01 Arch 05: Dimensioning and Annotation
- Architecture_01 Arch 06: Working Drawings
- Architecture_01 Arch 07: Pictorial Drawings and Surface Developments
- Architecture_01 Arch 08: Sequential Processes Part I
- Architecture_01 Arch 09: Sequential Processes Part II
- Architecture_01 Arch 10: Sequential Processes Part III
- Architecture_01 Arch 11: Sequential Processes Part IV
- Architecture_01 Arch 12: Sequential Processes Part V
- Architecture_01 Arch 13: Three-Dimensional Drawing Part I
- Architecture_01 Arch 14: Three-Dimensional Drawing Part II
- Architecture_01 Arch 15: Course Wrap-up/Final Exam

Architectural Design II

- Architecture_02 00 - Start Here
- Architecture_02 01: Basic Architectural Drawings
- Architecture_02 02: Basic Architectural Drawings Part II

- Architecture_02 03: Basic Computer-Aided Drafting Functions Part I
- Architecture_02 04: Basic Computer-Aided Drafting Functions Part I I
- Architecture_02 05: Basic Civil Drawings
- Architecture_02 06: Preparing Computer-Aided Drawings (CAD) Part I
- Architecture_02 07: Preparing Computer-Aided Drawings (CAD) Part II
- Architecture_02 08: Preparing for the Autodesk Certified User (CAD) Exam
- Architecture_02 09: Course Wrap-up/Final Exam

Architectural Design III

- Architecture_03 00: Module 0
- Architecture_03 01: Computer-Aided Drafting Functions Part I
- Architecture_03 02: Computer-Aided Drafting Functions Part II
- Architecture_03 03: Computer-Aided Drafting Functions Part III
- Architecture_03 04: Professional Ethics and Legal Responsibilities
- Architecture_03 05: Career Opportunities in Drafting
- Architecture_03 06: Course Wrap-up/Final Exam
- Architecture_03 07: Architectural Drafting Project

Building Maintenance Technologies

- BuildMT 00: Module 0
- BuildMT 01: Health, Safety, and Environmental Management Systems
- BuildMT 02: The Construction Industry Part I
- BuildMT 03: The Construction Industry Part II
- BuildMT 04: Basic Hand and Power Tools
- BuildMT 05: Construction Math Part I
- BuildMT 06: Construction Math Part II
- BuildMT 07: Carpentry
- BuildMT 08: Construction Drawings
- BuildMT 09: Framing Floor Systems Part I
- BuildMT 10: Framing Floor Systems Part II
- BuildMT 11: Framing Walls and Ceilings Part I
- BuildMT 12: Framing Walls and Ceilings Part II
- BuildMT 13: Framing a Roof
- BuildMT 14: Course Wrap-up/Final Exam

Building Maintenance Technologies II

- BuildMTII00: Building Maintenance Technologies II
- BuildMTII01: Construction Documents, Contracts, and Specifications
- BuildMTII02: Drafting and Federal Codes
- BuildMTII03: Project Costs and Scheduling Part I
- BuildMTII04: Project Costs and Scheduling Part II
- BuildMTII05: The Built Environment Part I

- BuildMTII06: The Built Environment Part II
- BuildMTII07: Sustainability Issues
- BuildMTII08: Construction Projects
- BuildMTII09: Course Wrap-up/Final Exam

Future of Home Construction

- FHC 00: Module 0 - Start Here
- FHC 01: Introduction to Home Construction
- FHC 02: Academic Foundations for Careers in Construction
- FHC 03: Technical Skills in Home Construction
- FHC 04: Project Planning in Home Construction
- FHC 05: Safety and Health in Home Construction
- FHC 06: Contracts and Regulations in Home Construction
- FHC 07: Careers in Home Construction
- FHC 08: Owning a Construction Business
- FHC 09: Green Construction
- FHC 10: The Future of Home Construction
- FHC 11: Final Exam

LEED Green Associate

- LEED 00: Start Here
- LEED 01: Introduction to the LEED Process
- LEED 02: Integrative Strategies
- LEED 03: Location, Transportation, and Sustainable Sites
- LEED 04: Water Efficiency
- LEED 05: Energy and Atmosphere
- LEED 06: Materials and Resources
- LEED 07: Indoor Environmental Quality
- LEED 08: Project Surroundings, Public Outreach, and Exam Preparation
- LEED 09: Course Wrap-up/Final Exam

Teach Construction

Basic Power Saws

- Basic Power Saws: Circular Saw
- Basic Power Saws: Jigsaw
- Basic Power Saws: Miter Saw
- Basic Power Saws: Reciprocating Saw
- Basic Power Saws: Saw Blades
- Basic Power Saws: Table Saw

Basic Tools & Materials for Carpentry and Construction

- Cordless Drill
- Fasteners
- Hand Tools

Basic Tools and Materials in Construction

- Basic Tools & Materials: Basic Power Tools
- Basic Tools and Materials: Cordless Drill
- Basic Tools and Materials: Fasteners
- Basic Tools and Materials: Hammers
- Basic Tools and Materials: Hand Tools
- Basic Tools and Materials: Wood-based Materials

Build Projects

- Build Project - 01 Sawhorse and Table
- Build Project - 02 Concrete Paver
- Build Project - 03 4x4 Planter
- Build Project - 04 4x8 Planter
- Build Project - 05 Park Bench
- Build Project - 06 Simple Tool Box
- Build Project - 07 Shelf Storage Tool Box
- Build Project - 08 Table Bench - Convertable
- Build Project - 09 Modern Park Bench
- Build Project - 10 Scrap Bin
- Build Project - 11 End Table (Mini Box) V2
- Build Project - 12 Mini Lumber Rack
- Build Project - 13 Lumber Rack
- Build Project - 14 Modular House Build
- Build Project - 15 High Top Table
- Build Project - 16 Shed Build
- Build Project - 17 Planter Bench
- Build Project - 18 Picnic Table
- Build Project - 19 Painting Training Station
- Build Project - 20 Old Training Booth

Construction Basics: Measure and Mark

- Measure and Mark: Chalk Line
- Measure and Mark: Levels
- Measure and Mark: Speed Square
- Measure and Mark: Tape Measure

DEL Safety in Construction

- Fire Safety
- General Safety
- Ladder Safety

Framing - Wall, Floor, Roof

- Framing - Wall, Floor, Roof: 01 Air Tools
- Framing - Wall, Floor, Roof: 02 Wall Framing Elements
- Framing - Wall, Floor, Roof: 03 Headers
- Framing - Wall, Floor, Roof: 04 Blocking and Connections
- Framing - Wall, Floor, Roof: 05 Wall Layout
- Framing - Wall, Floor, Roof: 06 Wall Sheathing
- Framing - Wall, Floor, Roof: 07 Wall Framing Exercises
- Framing - Wall, Floor, Roof: 08 Floor Framing
- Framing - Wall, Floor, Roof: 09 Roof Framing

Green Building: Building Science Principles

- Green Building: Building Science Principles - 01 Heat Transfer
- Green Building: Building Science Principles - 02 Air Movement
- Green Building: Building Science Principles - 03 Moisture
- Green Building: Building Science Principles - 04 Mechanical Systems
- Green Building: Building Science Principles - 05 Thermal-Windows - Vapor
- Green Building: Building Science Principles - 06 Ventilation

Installing Windows

- Windows: Installation
- Windows: Parts and Types

Introduction to Electrical

- Electrical Materials
- Electrical Wiring Process
- Electrician's Hand Tools
- Electrician's Power Tools

Introduction to Painting

- Intro to Painting: Brushes
- Intro to Painting: Caulking
- Intro to Painting: Materials
- Intro to Painting: Rollers
- Intro to Painting: Sanding
- Intro to Painting: Spackling
- Intro to Painting: Taping and Masking

Introduction to Plumbing

- Introduction to Plumbing: Hand Tools
- Introduction to Plumbing: Materials
- Introduction to Plumbing: Power Tools
- Introduction to Plumbing: Process

Plan Reading for Construction

- Construction Math
- Plan Reading Overview
- Scaling

Safety in Construction

- Safety in Construction: Fire Safety
- Safety in Construction: General Safety
- Safety in Construction: Ladder Safety

Skills Projects

- Skills Activities - 01 Nailing Tower
- Skills Activities - 02 Plumbing Lab
- Skills Activities - 03 Batterboard Squaring
- Skills Activities - 04 Wall Framing Exercise
- Skills Activities - 05 Wall Plumbing Exercise
- Skills Activities - 06 Wall Framing Electrical
- Skills Activities - 07 Advanced Speed Square
- Skills Activities - 08 Notch Cut Practice
- Skills Activities - 09 Leveling Tower Exercise
- Skills Activities - 10 Concrete Cube
- Skills Activities - 11 Concrete Stem Wall
- Skills Activities - 12 Material Handling

Solar Power Installation

- Solar Power Installation

TPC

TPC Air Conditioning & Refrigeration Training

- 431 The Refrigeration Cycle
- 432 Refrigerants and Refrigerant Oils
- 433 Compressors
- 434 Evaporators and Metering Devices
- 435 Condensers and Cooling Towers
- 436 Piping

- 437 Control Systems
- 438 Air Handling Systems
- 439 System Troubleshooting
- 440 Absorption Chillers
- 441 - Heat Pumps
- 464 Purging, Piping, and Safety

TPC Ammonia Refrigeration

- 461 Ammonia Refrigeration Basics
- 462 Positive Displacement Compressors
- 463 Evaporators, Conditioners, and Controls

TPC Building & Grounds Maintenance

- 318 Industrial Rigging Principles and Practices
- 361 Introduction to Carpentry
- 362 Constructing the Building Shell
- 363 Finishing the Building Interior
- 364 Structural Painting
- 366 Flat Roof Maintenance
- 374 Locks and Key Systems
- 375 Landscaping Maintenance
- 451 Cleaning Chemicals
- 452 Floors and Floor Care Equipment
- 453 Maintaining Floors and Other Surfaces
- 454 Rest Room Care
- 455 Carpet and Upholstery Care

TPC Electrical Training Courses

- 1005 Introductory - Introduction to Electricity
- 1006 Introductory - Mobile Electricity
- 1008 Introductory - ACDC Drives
- 1009 Introductory - Multimeter Basics
- 201 Basic Electricity and Electronics
- 202 Batteries and DC Circuits
- 203 Transformers and AC Circuits
- 204.1 Electrical Measuring Instruments
- 205.1 Electrical Safety and Protection - v2
- 206 DC Equipment and Controls
- 207 Single-Phase Motors
- 208 Three-Phase Systems
- 209 AC Control Equipment
- 210 Electrical Troubleshooting

- 211 Electrical Safety in the Workplace - Understanding NFPA 70E v2015

TPC Industrial Electronics

- 251 Semiconductors
- 252 Power Supplies
- 253 Amplifiers
- 254 Oscillators
- 291 Digital Logic Systems

TPC Welding Online Training

- 416 Blueprint Reading for Welders
- 417 Welding Principles
- 418 Oxyfuel Operations
- 419 Arc Welding Operations

WorkForge

WELDING SKILLS COURSES

- WEL-2001 Introduction to Welding
- WEL-2003 Welding and Welding Discontinuities
- WEL-2004 Welding Basics
- WEL-2005 Welding Defects
- WEL-2006 Arc Welding Safety
- WEL-2007 Elements of an Arc Welding Circuit
- WEL-2008 Shielding
- WEL-2009 Arc Welding Parameters
- WEL-2010 Gas Metal Arc Welding (GMAW)
- WEL-2011 Flux Core Arc Welding (FCAW)
- WEL-2012 Gas Tungsten Arc Welding (GTAW)
- WEL-2013 Plasma Arc Welding (PAW)
- WEL-2014 Shielded Metal Arc Welding (SMAW)
- WEL-2015 Submerged Arc Welding (SAW)
- WEL-2016 Electroslag Welding (ESW) and Electrogas Welding (EGW)

Xennial Digital VR

VR Intro to Construction

- VR Intro to Construction

Arts, A/V Technology & Communications

GoSkills

Adobe Illustrator: Beginner to Pro (2026)

- Adobe Illustrator: Beginner to Pro (2026)

Adobe Photoshop: Beginner to Pro (2026)

- Adobe Photoshop: Beginner to Pro (2026)

InDesign Basics: How to Work Effectively in Adobe InDesign (2026)

- InDesign Basics: How to Work Effectively in Adobe InDesign (2026)

Photoshop for Beginners

- PSD for Begin: 01 Beginners Module
- PSD for Begin: 02 Photo Editing – Part 1
- PSD for Begin: 03 Mastering the Tools
- PSD for Begin: 04 Start Designing
- PSD for Begin: 05 Text Effects – Part 1
- PSD for Begin: 06 Photo Editing – Part 2
- PSD for Begin: 07 Design – Part 2
- PSD for Begin: 08 Text Effects – Part 2
- PSD for Begin: 09 Final Exam

Open Textbooks

Adaptive Apparel Design

- Adaptive Apparel Design

Audio Production

- Audio Production: Unit 1
- Audio Production: Unit 2
- Audio Production: Unit 3

Digital Media Production

- Digital Media Production - Unit 01 - Introduction to Digital Media Production
- Digital Media Production - Unit 02 - Digital Devices, Hardware, and File Formats
- Digital Media Production - Unit 03 - Light, Vision, and Color Theory
- Digital Media Production - Unit 04 - Digital Photography and Imaging Fundamentals
- Digital Media Production - Unit 05 - Digital Videography and Frame Rate

- Digital Media Production - Unit 06 - Computer Graphics, Design, and Illustration
- Digital Media Production - Unit 07 - 3D Graphics, Interactive Media, and Animation
- Digital Media Production - Unit 08 - Digital Audio Production and Recording
- Digital Media Production - Unit 09 - Design Elements, Principles, and Creativity
- Digital Media Production - Unit 10 - Client Requirements and Design Planning
- Digital Media Production - Unit 11 - Video Editing and Pacing
- Digital Media Production - Unit 12 - Video Production and Rendering
- Digital Media Production - Unit 13 - Compositing and Blending Modes
- Digital Media Production - Unit 14 - Research and Ideation Methodologies
- Digital Media Production - Unit 15 - File Management and Conversion
- Digital Media Production - Unit 16 - Digital Image Editing and Histograms
- Digital Media Production - Unit 17 - Color Principles and Characteristics
- Digital Media Production - Unit 18 - Color Temperature, Psychology, and Displays
- Digital Media Production - Unit 19 - Lighting and Chromakeying
- Digital Media Production - Unit 20 - Audio Engineering and Microphones
- Digital Media Production - Unit 21 - Typography Fundamentals
- Digital Media Production - Unit 22 - Typeface Selection and Measurement
- Digital Media Production - Unit 23 - Web Page Structure and Development
- Digital Media Production - Unit 24 - Workflow Efficiency and Templates
- Digital Media Production - Unit 25 - Digital Marketing and SEO
- Digital Media Production - Unit 26 - Media Regulations and Online Privacy
- Digital Media Production - Unit 27 - The Internet and Professional Etiquette
- Digital Media Production - Unit 28 - Business Media and Problem-Solving
- Digital Media Production - Unit 29 - Communication and Constructive Criticism
- Digital Media Production - Unit 30 - Creative Workflow and Interpersonal Skills
- Digital Media Production - Unit 31 - Cinematography, Lenses, and Filters
- Digital Media Production - Unit 32 - Camera Angles, Movements, and Rigs
- Digital Media Production - Unit 33 - Color Grading, Palettes, and Gradients
- Digital Media Production - Unit 34 - Proofreading and Print Proofs
- Digital Media Production - Unit 35 - Branding and Media Careers
- Digital Media Production - Unit 36 - Motion Graphics and Title Sequences
- Digital Media Production - Unit 37 - Production Management and Contracts
- Digital Media Production - Unit 38 - Safety, Legal, and Digital Rights
- Digital Media Production - Unit 39 - Career Education and Portfolio Development
- Digital Media Production - Unit 40 - Educational and Reference Resources
- Digital Media Production - Unit APPLY Activities

Intro to Music Composition & Digital Audio Production

- Intro to Music Comp & DIA: 01 Sound in the Real & Digital World
- Intro to Music Comp & DIA: 02 Digital Audio
- Intro to Music Comp & DIA: 03 MIDI Overview
- Intro to Music Comp & DIA: 04 General MIDI & MIDI Messages

- Intro to Music Comp & DIA: 05 MIDI Extras (Advanced)
- Intro to Music Comp & DIA: 06 Music as a Temporal Art
- Intro to Music Comp & DIA: 07 Music & Aesthetics
- Intro to Music Comp & DIA: 08 Acoustics & Perception
- Intro to Music Comp & DIA: 09 Elements of Music Overview
- Intro to Music Comp & DIA: 10 The Creative Process 1
- Intro to Music Comp & DIA: 11 The Creative Process 2
- Intro to Music Comp & DIA: 12 The Creative Process 3
- Intro to Music Comp & DIA: 13 Creative Process 4

Video Production Basics DIY Guide

- Video Production Basics DIY Guide - Ch 01: Production Planning
- Video Production Basics DIY Guide - Ch 02: Production
- Video Production Basics DIY Guide - Ch 03: Post Production
- Video Production Basics DIY Guide - Ch 04: Distribution
- Video Production Basics DIY Guide - Ch 05: Media Production - DIY Facilities, Training and Support Services

Savvas

Adobe After Effects

- Adobe After Effects 00: Start Here
- Adobe After Effects 01: Working in the Visual Effects and Motion Graphics Industry Part I
- Adobe After Effects 02: Working in the Visual Effects and Motion Graphics Industry Part II
- Adobe After Effects 03: Project Setup and Interface
- Adobe After Effects 04: Organizing Projects
- Adobe After Effects 05: Creating and Modifying Visual Elements Part I
- Adobe After Effects 06: Creating and Modifying Visual Elements Part II
- Adobe After Effects 07: Publishing Digital Media
- Adobe After Effects 08: Course Wrap-up/Final Exam

Adobe Illustrator Certification

- Module 00: Adobe Illustrator
- Module 01: Working in the Design Industry
- Module 02: Understanding Digital Graphics and Illustrations
- Module 03: Understanding Adobe Illustrator Part I
- Module 04: Understanding Adobe Illustrator Part II
- Module 05: Creating Digital Graphics and Illustrations Using Adobe Illustrator Part I
- Module 06: Creating Digital Graphics and Illustrations Using Adobe Illustrator Part II
- Module 07: Archive, Export, and Publish Graphics Using Adobe Illustrator
- Module 08: Course Wrap-up/Final Exam

Adobe InDesign Certification

- AID Module 00: Start Here
- AID Module 01: Working in the Design Industry Part I
- AID Module 02: Working in the Design Industry Part II
- AID Module 03: Project Setup and Interface Part I
- AID Module 04: Project Setup and Interface Part II
- AID Module 05: Organizing Documents
- AID Module 06: Creating and Modifying Visual Elements Part I
- AID Module 07: Creating and Modifying Visual Elements Part II
- AID Module 08: Creating and Modifying Visual Elements Part III
- AID Module 09: Creating and Modifying Visual Elements Part IV
- AID Module 10: Publishing Digital Media
- AID Module 11: Course Wrap-up/Final

Adobe Photoshop Certification

- APC 00: Module 0 - Start Here
- APC 01: Working in the Design Industry Part I
- APC 02: Working in the Design Industry Part II
- APC 03: Project Setup and Interface Part I
- APC 04: Project Setup and Interface Part II
- APC 05: Project Setup and Interface Part III
- APC 06: Organizing Documents Part I
- APC 07: Organizing Documents Part II
- APC 08: Creating and Modifying Visual Elements Part I
- APC 09: Creating and Modifying Visual Elements Part II
- APC 10: Creating and Modifying Visual Elements Part III
- APC 11: Publishing Digital Media
- APC 12: Course Wrap-up/Final Exam

Adobe Premiere Certification

- APC 01: Working in the Video Industry Part I
- APC 02: Working in the Video Industry Part II
- APC 03: Project Setup and Interface
- APC 04: Organizing, Creating and Modifying Visual Elements Part I
- APC 05: Organizing, Creating and Modifying Visual Elements Part II
- APC 06: Organizing, Creating and Modifying Visual Elements Part III
- APC 07: Publishing Digital Media
- APC 08: Final Exam

Business Management & Administration

Core-LX

Introduction to Touch Typing

- Introduction to Touch Typing

Microsoft Excel Associate Certification Prep

- 01 Excel Foundations
- 02 Data Management & Organization
- 03 Essential Formulas & Functions
- 04 Advanced Formulas & Functions
- 05 PivotTable Analysis
- 06 Data Visualization & Charts
- 07 Professional Excel Features
- 08 Excel Certification Readiness

Microsoft PowerPoint Associate Certification Prep

- MOS PowerPoint - PowerPoint Certification Readiness

Microsoft Word Associate Certification Prep

- Microsoft Word Associate Certification Prep

GoSkills

Introduction to Sales

- Intro to Sales: 01 Be an Expert
- Intro to Sales: 02 Master Your Psychology
- Intro to Sales: 03 Get Connected
- Intro to Sales: 04 Get Personal
- Intro to Sales: 05 The Horatio Effect
- Intro to Sales: 06 The Presentation
- Intro to Sales: 07 Solidify the Relationship
- Intro to Sales: 08 The Follow Up
- Intro to Sales: 09 Final Exam

Microsoft Excel 365 - Advanced (2026)

- Microsoft Excel 365 - Advanced (2026)

Microsoft Excel 365 - Basic & Advanced (2026)

- Microsoft Excel 365 - Basic & Advanced (2026)

Microsoft Excel 365 - Basic (2026)

- Microsoft Excel 365 - Basic (2026)

Microsoft PowerPoint 365 (2026)

- Microsoft PowerPoint 365 (2026)

Microsoft Word 365 - Advanced (2026)

- Microsoft Word 365 - Advanced (2026)

Microsoft Word 365 - Basic & Advanced (2026)

- Microsoft Word 365 - Basic & Advanced (2026)

Microsoft Word 365 - Basic (2026)

- Microsoft Word 365 - Basic (2026)

Project Management Basics

- Project Management Basics: 01 Context
- Project Management Basics: 02 Planning
- Project Management Basics: 03 Execution
- Project Management Basics: 04 Final Test

Project Management Basics (2026)

- Project Management Basics (2026)

Project Management Framework (2026)

- Project Management Framework (2026)

Public Speaking

- Public Speaking: 01 Creating Your Presentation
- Public Speaking: 02 PowerPoint Presentations
- Public Speaking: 03 Public Speaking Mechanics
- Public Speaking: 04 How To Tell Stories
- Public Speaking: 05 Conclusion
- Public Speaking: 06 Final Exam

Team Leadership

- Team Leadership: 01 Business Teams
- Team Leadership: 02 Team Processes
- Team Leadership: 03 Team Communication
- Team Leadership: 04 Decision Making and Conflict Resolution

- Team Leadership: 05 Team Dysfunctions
- Team Leadership: 06 Final Exam

Open Textbooks

An Introduction to Business Statistics for Analytics (1st Edition)

- IBSA: 01 Measures of Central Location
- IBSA: 02 Measures of Variance
- IBSA: 03 Frequency Distributions and Visualizing Data
- IBSA: 04 Probability Rules
- IBSA: 05 Binomial Distributions
- IBSA: 06 Poisson Distributions
- IBSA: 07 Continuous Uniform Distributions
- IBSA: 08 Exponential Distributions
- IBSA: 09 Normal Distributions
- IBSA: 10 Sampling
- IBSA: 11 Confidence Intervals
- IBSA: 12 One Variable Hypothesis Testing
- IBSA: 13 Hypothesis Testing for Two Population Proportions
- IBSA: 14 Hypothesis Tests to Compare Two Population Means
- IBSA: 15 Chi-Squared Test of Independence
- IBSA: 16 Analysis of Variance (ANOVA)

Building Relationships With Business Communication

- BRBC01: Developing Business Relationships
- BRBC02: Essential Tools of Business Communication
- BRBC03: Presentations
- BRBC04: Communicating in Writing
- BRBC05: APA Style Referencing

Business Law I

- Business Law I: Chapter 01 Introduction to Law and Legal Systems
- Business Law I: Chapter 02 Courts and the Legal Process
- Business Law I: Chapter 03 Alternative Dispute Resolution
- Business Law I: Chapter 04 Introduction to Tort Law
- Business Law I: Chapter 05 Introduction to Contract Law
- Business Law I: Chapter 06 The Agreement
- Business Law I: Chapter 07 Consideration
- Business Law I: Chapter 08 Capacity
- Business Law I: Chapter 09 Legality
- Business Law I: Chapter 10 Real Assent
- Business Law I: Chapter 11 Form and Meaning

- Business Law I: Chapter 12 Third-Party Rights
- Business Law I: Chapter 13 Performance and Discharge
- Business Law I: Chapter 14 Remedies

Business Mathematics

- BM00: Introduction
- BM01: Business Applications of Basic Mathematics
- BM02: Functions and Applications
- BM03: Simple Interest
- BM04: Compound Interest
- BM05: Annuities
- BM06: Investment Decisions
- BM07: Extra Problems
- BM08: Appendices

Fundamentals of Business, 4th edition

- Fundamentals of Business: Chapter 01 Teamwork in Business
- Fundamentals of Business: Chapter 02 The Foundations of Business
- Fundamentals of Business: Chapter 03 Economics and Business
- Fundamentals of Business: Chapter 04 Ethics and Social Responsibility
- Fundamentals of Business: Chapter 05 Business in a Global Environment
- Fundamentals of Business: Chapter 06 Forms of Business Ownership
- Fundamentals of Business: Chapter 07 Entrepreneurship and Small Business Development
- Fundamentals of Business: Chapter 08 Management and Leadership
- Fundamentals of Business: Chapter 09 Structuring Organizations
- Fundamentals of Business: Chapter 10 Operations Management
- Fundamentals of Business: Chapter 11 Motivating Employees
- Fundamentals of Business: Chapter 12 Managing Human Resources
- Fundamentals of Business: Chapter 13 Union/Management Issues
- Fundamentals of Business: Chapter 14 Marketing: Providing Value to Customers
- Fundamentals of Business: Chapter 15 Pricing Strategy
- Fundamentals of Business: Chapter 16 Hospitality and Tourism
- Fundamentals of Business: Chapter 17 Accounting and Financial Information
- Fundamentals of Business: Chapter 18 Personal Finances
- Fundamentals of Business: Chapter 19 Technology in Business

Introduction to Entrepreneurship

- Intro to Entrepreneurship: 01 What is Entrepreneurship?
- Intro to Entrepreneurship: 02 Entrepreneurial Characteristics
- Intro to Entrepreneurship: 03 The Entrepreneurial Process
- Intro to Entrepreneurship: 04 Your Entrepreneurial Potential

Principles of Managerial Accounting

- Principles of Managerial Accounting: 01 Managerial Accounting and Cost Concepts
- Principles of Managerial Accounting: 02 Job-order Costing
- Principles of Managerial Accounting: 04 Cost Volume Profit (CVP) Analysis
- Principles of Managerial Accounting: 05 Segmented Income Reporting
- Principles of Managerial Accounting: 06 Budgeting
- Principles of Managerial Accounting: 07 Flexible Budgeting and Performance Evaluation
- Principles of Managerial Accounting: 08 Standard Costs and Variance Analysis
- Principles of Managerial Accounting: 09 Decentralized Performance Evaluation
- Principles of Managerial Accounting: 10 Differential Decision Making
- Principles of Managerial Accounting: 11 Capital Budgeting Decision Making

The Math of Money

- TMM01: The Math of Money
- TMM02: Debt
- TMM03: Investing and Retirement
- TMM04: Taxes
- TMM05: Insurance

Savvas

Communication Skills for Business

- Communication Skills for Business 00
- Communication Skills for Business 01: Basic Communication Principles
- Communication Skills for Business 02: Effective Communication Strategies Part I
- Communication Skills for Business 03: Effective Communication Strategies Part II
- Communication Skills for Business 04: Best Practices for Creating Business Deliverables Part I
- Communication Skills for Business 05: Best Practices for Creating Business Deliverables Part II
- Communication Skills for Business 06: Delivering the Message
- Communication Skills for Business 07: Receiving Communications
- Communication Skills for Business 08: Analyzing Communication Scenarios
- Communication Skills for Business 09: Course Wrap-up/Final Exam

Entrepreneurship and Small Business Certification

- ESB 00: Module 0 - Start Here
- ESB 01: The Entrepreneur
- ESB 02: Opportunity Recognition
- ESB 03: Starting a Business Part I
- ESB 04: Starting a Business Part II
- ESB 05: Business Operations Part I
- ESB 06: Business Operations Part II
- ESB 07: Marketing and Sales

- ESB 08: Financial Management Part I
- ESB 09: Financial Management Part II
- ESB 10: Course Wrap-up/Final Exam

Project Management

- ProjMgmt 00: Start Here
- ProjMgmt 01: Introduction to Project Management
- ProjMgmt 02: Project Management Planning Part I
- ProjMgmt 03: Project Management Planning Part II
- ProjMgmt 04: Tools and Systems
- ProjMgmt 05: Traditional Plan-Based Methodologies and Scheduling
- ProjMgmt 06: Executing and Controlling Traditional Plan-Based Projects
- ProjMgmt 07: Agile Projects Part I
- ProjMgmt 08: Agile Projects Part II
- ProjMgmt 09: Agile Projects Part III
- ProjMgmt 10: Agile Projects Part IV
- ProjMgmt 11: Business Analysis Roles and Responsibilities
- ProjMgmt 12: Product Roadmap
- ProjMgmt 13: Course Wrap-up/Final Exam

Startups and Innovation

- Module 00: Startups and Innovations Course Intro
- Module 01: Introduction to Entrepreneurship and Startups
- Module 02: MVP and Product Market Fit
- Module 03: Business Models
- Module 04: Competition
- Module 05: Disruptive Innovation
- Module 06: Building a Team
- Module 07: Marketing a Startup
- Module 08: Writing a Pitch Deck
- Module 09: Raising Capital
- Module 10: Possibilities and Opportunities
- Module 11: Startups and Innovation Final Exam and Self-Assessment

Career Readiness and Career Exploration

CenterPoint Education

CenterPoint TABE Diagnostics

- TABE Aligned Diagnostics

GoSkills

Body Language

- Body Language: 01 Introduction to Body Language for Business
- Body Language: 02 Start to Improve Your Body Language
- Body Language: 03 Appearances Matter
- Body Language: 04 Getting in Front of People
- Body Language: 05 The Toughest Situations: Presentations and Media Interviews
- Body Language: 06 Ensuring Your Future Success
- Body Language: 07 Final Exam

Public Speaking

- Public Speaking: 01 Creating Your Presentation
- Public Speaking: 02 PowerPoint Presentations
- Public Speaking: 03 Public Speaking Mechanics
- Public Speaking: 04 How To Tell Stories
- Public Speaking: 05 Conclusion
- Public Speaking: 06 Final Exam

Indigo Project

Indigo Pathway Survey

- Indigo Pathway Survey

Lifelong Skills

Lifelong Soft Skills

- Lifelong Soft Skills - Communication
- Lifelong Soft Skills - Conflict
- Lifelong Soft Skills - Diversity and Inclusion
- Lifelong Soft Skills - Ethical Character
- Lifelong Soft Skills - Flexibility
- Lifelong Soft Skills - Humility

- Lifelong Soft Skills - Initiative
- Lifelong Soft Skills - Personal judgment
- Lifelong Soft Skills - Positive Attitude
- Lifelong Soft Skills - Problem solving
- Lifelong Soft Skills - Self-confidence
- Lifelong Soft Skills - Teamwork
- Lifelong Soft Skills - Time Management
- Lifelong Soft Skills - Work Ethic

Open Textbooks

Be the Boss of Your Career: A Complete Guide for Students & Grads

- Be the Boss of Your Career: CH 00 - Introduction
- Be the Boss of Your Career: CH 01 - Discover Your Career Self
- Be the Boss of Your Career: CH 02 - Revitalize Your Job Search Documents
- Be the Boss of Your Career: CH 03 - Diversify Your Job Search Strategy
- Be the Boss of Your Career: CH 04 - Master Your Interview Skills
- Be the Boss of Your Career: CH 05 - Career Management: Retain, Gain & Maintain
- Be the Boss of Your Career: CH 06 - International Job Seekers & Job Seekers with Disabilities

CESBA Digital Literacy Curriculum

- DLC01: Looking at My Computer
- DLC02: Looking on the Internet
- DLC03: How do I print part of a page on a website?
- DLC04: Looking at a Website
- DLC05: Looking for a Job
- DLC06: Learning about Folders and Images
- DLC07: Learning about Email
- DLC08: Learning about Places to Use a Computer
- DLC09: Learning about Google Maps
- DLC10: Learning about Facebook
- DLC11: Learning about Smartphones
- DLC12: Learning about Tablets
- DLC13: Learning about YouTube
- DLC14: Learning about Skype
- DLC15: Learning about Online Safety
- DLC16: Personal and Private Information Online
- DLC17: Learning about Microsoft Word (MS Word)
- DLC18: Learning about Notepad

Trades Access Common Core: Employability Skills

- TACC Employability Skills: 01 Studying

- TACC Employability Skills: 02 Listening
- TACC Employability Skills: 03 Reading
- TACC Employability Skills: 05 Research Information
- TACC Employability Skills: 06 Taking and Preparing for Tests
- TACC Employability Skills: 04 Note-Taking

Trades Access Common Core: Expectations and Responsibilities of Employers and Employees

- TACC EAROEE: 01 Employment Trends
- TACC EAROEE: 02 Employer Expectations and Job Satisfaction
- TACC EAROEE: 03 Respect in the Workplace
- TACC EAROEE: 04 Maintain Relations
- TACC EAROEE: 05 Stress Management Techniques
- TACC EAROEE: 06 Effective Problem Solving
- TACC EAROEE: 07 Job-Search Strategies

Education & Training

Anywhere Anytime

Creating the Anywhere, Anytime Classroom

- Creating the Anywhere, Anytime Classroom

Delivering Engaging Learning Activities in a DEL Culture

- Delivering Engaging Learning Activities in a DEL Culture

Formative Assessments in a Digital Learning Environment

- Formative Assessments in a Digital Learning Environment

Interventions and Learning Extensions with DEL

- Interventions and Learning Extensions with DEL

The Planning Process and DEL

- The Planning Process and DEL

Certify ED

Early Childhood Education (Video & VR)

- Early Childhood Education - Unit 01 - Career Opportunities in Early Childhood Education
- Early Childhood Education - Unit 02 - Early Childhood Education Settings
- Early Childhood Education - Unit 03 - Role of Child-Caregivers
- Early Childhood Education - Unit 04 - NAEYC Accreditation Standards
- Early Childhood Education - Unit 05 - Licensing Laws and Regulations
- Early Childhood Education - Unit 06 - Recordkeeping Functions
- Early Childhood Education - Unit 07 - Child Advocacy
- Early Childhood Education - Unit 08 - Privacy and Confidentiality
- Early Childhood Education - Unit 09 - Professional Development
- Early Childhood Education - Unit 10 - Professional Skills and Dispositions
- Early Childhood Education - Unit 11 - Safety and Emergency Procedures
- Early Childhood Education - Unit 12 - Privacy Guidelines and Legal Considerations
- Early Childhood Education - Unit 13 - Health Checks and Illness Management
- Early Childhood Education - Unit 14 - Health Records and Medication Management
- Early Childhood Education - Unit 15 - Disinfection and Sanitation
- Early Childhood Education - Unit 16 - Rest and Relaxation
- Early Childhood Education - Unit 17 - Child Nutrition and Meal Planning
- Early Childhood Education - Unit 18 - Child Abuse Recognition

- Early Childhood Education - Unit 19 - Supporting Abused Children
- Early Childhood Education - Unit 20 - Mandated Reporting
- Early Childhood Education - Unit 21 - Human Development Theories
- Early Childhood Education - Unit 22 - Child Observation and Assessment
- Early Childhood Education - Unit 23 - Promoting Cognitive Development
- Early Childhood Education - Unit 24 - Brain Development
- Early Childhood Education - Unit 25 - Language and Communication Development
- Early Childhood Education - Unit 26 - Literacy Development
- Early Childhood Education - Unit 27 - Physical Development Stages
- Early Childhood Education - Unit 28 - Physical Development and Play
- Early Childhood Education - Unit 29 - Social and Emotional Development
- Early Childhood Education - Unit 30 - Conflict Resolution and Self-Help Skills
- Early Childhood Education - Unit 31 - Family and Community Relationships
- Early Childhood Education - Unit 32 - Family Involvement and Communication
- Early Childhood Education - Unit 33 - Learning Stations and Environment
- Early Childhood Education - Unit 34 - Play-Based Learning
- Early Childhood Education - Unit 35 - Classroom Design
- Early Childhood Education - Unit 36 - Daily Schedules and Transitions
- Early Childhood Education - Unit 37 - Adapting for Special Needs
- Early Childhood Education - Unit 38 - Curriculum and Instructional Models
- Early Childhood Education - Unit 39 - Lesson Planning and Sensory Activities
- Early Childhood Education - Unit 40 - Diversity and Inclusion
- Early Childhood Education - Unit Sim

Core-LX

Core-LX Student Onboarding

- Student Playlist Demo
- Student Tutorials

Transitioning to Quality Online Teaching (MASTER)

- Final Assignment
- Incorporating Digital Video into Online Classes
- Incorporating Social and Emotional Learning into Remote Teaching Practices
- Introduction to Learning Design
- Introduction to the Course
- Leveraging the Power of Online Discussion Boards
- Protecting Student Data Privacy When Teaching Remotely
- Supporting and Transforming Education with Technology
- Synchronous and Asynchronous Teaching and Learning
- Using Video when Teaching Synchronously

Tutorial First-Time Orientation Badge

- 0. My First Badge

Open Textbooks

Introduction to Education

- IE 01 - Why Teach?
- IE 02 - What is the Purpose of School?
- IE 03 - Who are Today's Students?
- IE 04 - How Do Social Issues Affect Students?
- IE 05 - What is an Educational Philosophy?
- IE 06 - Excellence or Equity...Which is More Important?
- IE 07 - What are the Ethical and Legal Issues in Schools?
- IE 08 - What is Taught?
- IE 09 - What is a Positive Classroom Environment?
- IE 10 - What Makes an Effective Teacher?
- IE 11 - What Can a New Teacher Expect?

Mathematics For Elementary Education I

- Math For Elementary Ed I: 00 Intro & Number Systems
- Math For Elementary Ed I: 01 Numbers
- Math For Elementary Ed I: 02 Addition & Subtraction
- Math For Elementary Ed I: 03 Multiplication
- Math For Elementary Ed I: 04 Division
- Math For Elementary Ed I: 05 Multiplying & Dividing Fractions & Decimals

Open ELA

- Open ELA: 01 Understanding Literature
- Open ELA: 02 Communications
- Open ELA: 03 Metacognitive Reading
- Open ELA: 04 Media Studies
- Open ELA: 05 Reading for Information (Science & Social Studies)
- Open ELA: 06 Journalism
- Open ELA: 07 GED Study Guides

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Early Childhood Education I

- EarlyChildEd_01 00: Module 0
- EarlyChildEd_01 01: The Early Childhood Education Profession
- EarlyChildEd_01 02: Planning a Safe, Clean, and Healthy Learning Environment
- EarlyChildEd_01 03: Planning Food Service & Nutrition

- EarlyChildEd_01 04: Typical & Atypical Development
- EarlyChildEd_01 05: Observation & Recording Methods
- EarlyChildEd_01 06: Methods of Guidance
- EarlyChildEd_01 07: The Influences of Nutrition, Environment, and Heredity
- EarlyChildEd_01 08: Current and Future Technology in Childcare
- EarlyChildEd_01 09: Exploring Your State: Child Abuse and Neglect
- EarlyChildEd_01 10: Exploring Your State: Rules and Regulations in Childcare
- EarlyChildEd_01 11: Course Wrap-up/Final Exam

Early Childhood Education II

- EarlyChildEd_02 00: Module 0
- EarlyChildEd_02 01: Professionalism Part I
- EarlyChildEd_02 02: Professionalism Part II
- EarlyChildEd_02 03: Observation and Recording Methods and the History of School-Age Childcare
- EarlyChildEd_02 04: The History of School-Age Childcare
- EarlyChildEd_02 05: Developmentally Appropriate Care and Activities for Infants and Toddlers
- EarlyChildEd_02 06: Schedules, Spaces, and Experiences that Enhance Children's Total Growth and Development
- EarlyChildEd_02 07: Language Use and Acquisition
- EarlyChildEd_02 08: DAP for Programs Serving Children Birth Through Age 8
- EarlyChildEd_02 09: Professional Relationship Skills
- EarlyChildEd_02 10: Brain Research and Communication Skills
- EarlyChildEd_02 11: Preparing for the Child Development Associate Certification
- EarlyChildEd_02 12: Course Wrap-up/Final Exam

Education & Teaching Advanced

- Education & Teaching Advanced IET 00: Start Here
- Education & Teaching Advanced IET 01: The History of Education in the United States
- Education & Teaching Advanced IET 02: An Introduction to Distance Learning
- Education & Teaching Advanced IET 03: Blended, Personalized and Adaptive Learning
- Education & Teaching Advanced IET 04: Augmented and Virtual Reality in Education
- Education & Teaching Advanced IET 05: Robots at School
- Education & Teaching Advanced IET 06: Wearable Technology in Education
- Education & Teaching Advanced IET 07: Careers in Education
- Education & Teaching Advanced IET 08: Future of Education
- Education & Teaching Advanced IET 09: Course Wrap-up / Final Exam

Finance

Certify ED

Personal Finance (Video & VR)

- Personal Finance - Unit 01 - Taking Control: The Foundation of Personal Finance
- Personal Finance - Unit 02 - Career, Education, and Income: Building a Solid Financial Foundation
- Personal Finance - Unit 03 - Basics of Taxation: From Tax Principles to Return Preparation
- Personal Finance - Unit 04 - Managing Your Money: Navigating Financial Institutions and Services
- Personal Finance - Unit 05 - Financial Planning: Saving, Investing, and Retirement
- Personal Finance - Unit 06 - Investing and Credit: Building Financial Stability
- Personal Finance - Unit 07 - Managing Credit and Debt: A Consumer's Guide
- Personal Finance - Unit 08 - Consumer Protection and Informed Decision-Making
- Personal Finance - Unit 09 - Protecting Your Financial Future: Consumer Protection, Identity Theft, and Insurance
- Personal Finance - Unit 10 - Protecting Your Assets: Understanding Insurance and Risk Management
- Personal Finance - Unit Sim

Core-LX

Financial Literacy

- Financial Literacy

Personal Finance

- Personal Finance: 01 Budgeting
- Personal Finance: 02 Saving and Spending
- Personal Finance: 03 Income Expenses
- Personal Finance: 04 Needs and Wants
- Personal Finance: 05 Salary Potential
- Personal Finance: 06 Student Loans
- Personal Finance: 07 Compound Interest
- Personal Finance: 08 Borrowing
- Personal Finance: 09 Credit Cards
- Personal Finance: 10 Financial Security

GoSkills

Finance for Non-Financial Professionals

- Finance for NonF Professionals: 01 Finance Fundamentals
- Finance for NonF Professionals: 02 Financial Reports

- Finance for NonF Professionals: 03 Ratios and Measures
- Finance for NonF Professionals: 04 Budgeting
- Finance for NonF Professionals: 05 Business Case
- Finance for NonF Professionals: 06 Variance and Forecasting
- Finance for NonF Professionals: 07 Final Test

Financial Modeling Basics

- Financial Modeling Basics: 01 What is Best Practice?
- Financial Modeling Basics: 02 Layout Tips
- Financial Modeling Basics: 03 Range Names
- Financial Modeling Basics: 04 Viewing, Linking, Protection, and Version Control Tips
- Financial Modeling Basics: 05 Key Functions
- Financial Modeling Basics: 06 Final Exam

Introduction to Data Analysis with Python

- Intro to Data Analysis with Python: 01 Development Environment Setup
- Intro to Data Analysis with Python: 02 Numpy
- Intro to Data Analysis with Python: 03 Pandas
- Intro to Data Analysis with Python: 04 Pandas Visualization
- Intro to Data Analysis with Python: 05 Linear Regression With SciKitLearn
- Intro to Data Analysis With Python: 06 Final Exam

QuickBooks Online

- 01 QuickBooks Online: Navigation
- 02 QuickBooks Online: Chart of Accounts
- 03 QuickBooks Online: Products and Services
- 04 QuickBooks Online: Reporting
- 05 QuickBooks Online: Expenses
- 06 QuickBooks Online: Income
- 07 QuickBooks Online: Banking
- 08 QuickBooks Online: Common Errors
- 09 QuickBooks Online: Final Test

Open Textbooks

Financial Literacy

- Financial Literacy: 01 Overview of Financial Planning
- Financial Literacy: 02 Income, Budget, and Career Planning
- Financial Literacy: 03 Making Your Savings Decisions
- Financial Literacy: 04 Making Your Borrowing Decisions
- Financial Literacy: 05 Making Your Purchasing Decisions
- Financial Literacy: 06 Making Your Investment Decisions

- Financial Literacy: 07 Protecting Against Risk

Introduction to Financial Accounting

- Introduction to Financial Accounting

Principles of Accounting

- POA01: Role of Accounting in Society
- POA02: Introduction to Financial Statements
- POA03: Analyzing and Recording Transactions
- POA04: The Adjustment Process
- POA05: Completing the Accounting Cycle
- POA06: Merchandising Transactions
- POA07: Inventory
- POA08: Fraud, Internal Controls, and Cash
- POA09: Accounting for Receivables
- POA10: Long-Term Assets
- POA11: Current Liabilities
- POA12: Long-Term Liabilities
- POA13: Corporation Accounting
- POA14: Statement of Cash Flows
- POA15: Financial Statement Analysis
- POA16: Accounting Information Systems
- POA17: Partnership Accounting

The Math of Money

- TMM01: The Math of Money
- TMM02: Debt
- TMM03: Investing and Retirement
- TMM04: Taxes
- TMM05: Insurance

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Career Exploration in Finance

- CEIF 00: Start Here
- CEIF 01: Why Pursue a Career in Finance?
- CEIF 02: Finance Basics
- CEIF 03: Investment Banking
- CEIF 04: Sales and Trading
- CEIF 05: Private Wealth Management
- CEIF 06: Financial Planning and Analysis
- CEIF 07: High School, College and Internship Preparation

- CEIF 08: Networking, Resumes, Cover Letters and Interviews
- CEIF 09: Succeeding on the Job
- CEIF 10: Life After Banking
- CEIF 11: Course Wrap-up/Final Exam

Fundamentals of Bitcoin & Cryptocurrency

- FBIT 00: Module 0 - Start Here
- FBIT 01: What is Bitcoin? - Introduction
- FBIT 02: Cryptography for Beginners
- FBIT 03: Public and Private Keys
- FBIT 04: Nodes, Wallets, and Addresses
- FBIT 05: Bitcoin Mining
- FBIT 06: Transacting Bitcoin
- FBIT 07: Bitcoin Security
- FBIT 08: Bitcoin and Money
- FBIT 09: Altcoins and Regulations
- FBIT 10: Bitcoin : the Past and the Future
- FBIT 11: Course Wrap-up/Final Exam

Fundamentals of Blockchain and Cryptocurrency

- FBC 00: Module 0 - Start Here
- FBC 01: Intro to blockchain and The Blockchain
- FBC 02: Blockchain and Transactions
- FBC 03: Blockchain and Education
- FBC 04: Blockchain and Identity - Introduction
- FBC 05: Blockchain and Smart Contracts
- FBC 06: Blockchain and Music
- FBC 07: Blockchain and Voting
- FBC 08: Blockchain and Healthcare
- FBC 09: Course Wrap-up/Final Exam

Personal Finance

- Personal Finance 00: Start Here
- Personal Finance 01: Money and You: The Role of Individuals and Families in the Global Economy
- Personal Finance 02: Money Decisions: Personal and Family Financial Choices
- Personal Finance 03: Money Making: Strategies for Creating and Managing Income
- Personal Finance 04: Money Help: Services, Functions and Products in the Financial Industry
- Personal Finance 05: Making Informed Buying Decisions
- Personal Finance 06: Money to the Government: Personal Taxation
- Personal Finance 07: Protecting Money: Insurance, Wills, and Contracts
- Personal Finance 08: Growing Money: Saving and Investing
- Personal Finance 09: Borrowing Money: Consumer Credit and Loans Part I

- Personal Finance 10: Money and Risk: Consumer Credit and Loans Part II
- Personal Finance 11: Course Wrap-up/Final Exam

Quickbooks

- Quickbooks 00: Start Here
- Quickbooks 01: Setting Up and Managing QuickBooks Online
- Quickbooks 02: Managing Lists And Recurring Transactions
- Quickbooks 03: Managing Journal Entries and Connecting Intuit QuickBooks to Online Apps
- Quickbooks 04: Setting Up Customers, Products, and Services
- Quickbooks 05: Managing Sales Settings and Recording Money-In Transactions
- Quickbooks 06: Managing Vendor Records and Expense Settings
- Quickbooks 07: Recording and Managing Basic Money-Out Transactions
- Quickbooks 08: Bank Accounts, Transaction Rules, and Receipts
- Quickbooks 09: Basic Reports and Views
- Quickbooks 10: Course Wrap-up/Final Exam

Government & Public Administration

Open Textbooks

AMERICAN GOVERNMENT (2E – SECOND EDITION)

- Chapter 10: Interest Groups and Lobbying
- Chapter 11: Congress
- Chapter 12: The Presidency
- Chapter 13: The Courts
- Chapter 14: State and Local Government
- Chapter 15: The Bureaucracy
- Chapter 16: Domestic Policy
- Chapter 17: Foreign Policy
- Chapter 1: American Government and Civic Engagement
- Chapter 2: The Constitution and Its Origins
- Chapter 3: American Federalism
- Chapter 4: Civil Liberties
- Chapter 5: Civil Rights
- Chapter 6: The Politics of Public Opinion
- Chapter 7: Voting and Elections
- Chapter 8: The Media
- Chapter 9: Political Parties

Health Science

ATSVR

ATSVR

- VR-01 New User Tutorial
- VR-02 Triage Tutorial
- VR-03 Active Shooter Mass Casualty Event: Hospital Emergency Preparedness - Beginner
- VR-04 Active Shooter Mass Casualty Event: Hospital Emergency Preparedness - Intermediate
- VR-05 Active Shooter Mass Casualty Event: Hospital Emergency Preparedness - Advance
- VR-06 Mass Casualty Event Reunification Protocol - Beginner
- VR-07 Mass Casualty Event Reunification Protocol - Intermediate
- VR-08 Mass Casualty Event Reunification Protocol - Advance
- VR-09 Vehicle and Machine Training - Explore
- VR-10 Vehicle and Machine Training - Beginner
- VR-11 Vehicle and Machine Training - Intermediate
- VR-12 Vehicle and Machine Training - Advance

Certify ED

Biotechnology (Video & VR)

- Biotechnology - Unit 01 - Biotechnology: A Scientific and Legal Perspective
- Biotechnology - Unit 02 - Biotechnology Research and Development: A Global Perspective
- Biotechnology - Unit 03 - Scientific Method: Experimental Design, Data Analysis, and Hypothesis Testing
- Biotechnology - Unit 04 - Fundamentals of Laboratory Techniques: The Scientific Method, Buffers, Measurements, and Solutions
- Biotechnology - Unit 05 - Recombinant DNA Technology: Principles and Applications
- Biotechnology - Unit 06 - Molecular Biology Techniques: PCR, Electrophoresis, and Aseptic Techniques
- Biotechnology - Unit 07 - Mammalian Cell Biology and Laboratory Techniques
- Biotechnology - Unit 08 - Laboratory Safety in Biotechnology: A Comprehensive Guide
- Biotechnology - Unit 09 - Laboratory Techniques and Equipment Pt. 1
- Biotechnology - Unit 10 - Laboratory Techniques and Equipment Pt. 2
- Biotechnology - Unit Sim

Emergency Medical Response (Video&VR)

- Emergency Medical Response - Unit 01 - EMS System and EMR Roles
- Emergency Medical Response - Unit 02 - Communication and Medical Terminology
- Emergency Medical Response - Unit 03 - Ethics, Consent, and Legal Responsibilities

- Emergency Medical Response - Unit 04 - EMR Health and Stress Management
- Emergency Medical Response - Unit 05 - Infection Control and Exposure Prevention
- Emergency Medical Response - Unit 06 - Workplace Safety and Universal Precautions
- Emergency Medical Response - Unit 07 - Patient Safety and Safe Patient Movement
- Emergency Medical Response - Unit 08 - Anatomical Terminology and Positions
- Emergency Medical Response - Unit 09 - Musculoskeletal and Body Systems
- Emergency Medical Response - Unit 10 - Circulatory, Lymphatic, and Respiratory Systems
- Emergency Medical Response - Unit 11 - Digestive, Endocrine, Urinary, and Reproductive Systems
- Emergency Medical Response - Unit 12 - Primary Assessment and Vital Signs
- Emergency Medical Response - Unit 13 - Airway Management, CPR, and AED
- Emergency Medical Response - Unit 14 - Soft Tissue Injuries and Bleeding Control
- Emergency Medical Response - Unit 15 - Shock Recognition and Management
- Emergency Medical Response - Unit 16 - Advanced Airway and Respiratory Management
- Emergency Medical Response - Unit 17 - Emergency Medications Fundamentals
- Emergency Medical Response - Unit 18 - Medication Administration and Documentation
- Emergency Medical Response - Unit 19 - Secondary Assessment and Patient History
- Emergency Medical Response - Unit 20 - Musculoskeletal Injuries and Splinting
- Emergency Medical Response - Unit 21 - Extremity Immobilization Techniques
- Emergency Medical Response - Unit 22 - Head and Neck Trauma
- Emergency Medical Response - Unit 23 - Spinal Motion Restriction
- Emergency Medical Response - Unit 24 - Patient Evacuation and Transfer
- Emergency Medical Response - Unit 25 - Medical Emergencies I (Diabetes, Seizures, Stroke)
- Emergency Medical Response - Unit 26 - Medical Emergencies II (Chest Pain and Respiratory)
- Emergency Medical Response - Unit 27 - Environmental Emergencies
- Emergency Medical Response - Unit 28 - Burn Management
- Emergency Medical Response - Unit 29 - Eye Injuries, Poisoning, and Bites
- Emergency Medical Response - Unit 30 - Cardiac Emergencies
- Emergency Medical Response - Unit 31 - Trauma Care and Abdominal Injuries
- Emergency Medical Response - Unit 32 - Pediatric and Geriatric Emergencies
- Emergency Medical Response - Unit 33 - Behavioral and Mental Health Emergencies
- Emergency Medical Response - Unit 34 - Special Needs and Disability Care
- Emergency Medical Response - Unit 35 - Crisis Intervention and Abuse Recognition
- Emergency Medical Response - Unit 36 - Hazardous Materials Management
- Emergency Medical Response - Unit 37 - Incident Command and Mass Casualty Response
- Emergency Medical Response - Unit 38 - EMS Documentation and Professionalism
- Emergency Medical Response - Unit 39 - Search, Rescue, and Extrication
- Emergency Medical Response - Unit 40 - Childbirth and Postpartum Care
- Emergency Medical Response - Unit Sim

Medical Assistant

- Medical Assistant - Unit 01 - Communications
- Medical Assistant - Unit 02 - Medical Terms

- Medical Assistant - Unit 03 - Medical Records
- Medical Assistant - Unit 04 - Health Insurance
- Medical Assistant - Unit 05 - Patient Appointment Logs
- Medical Assistant - Unit 06 - Billing
- Medical Assistant - Unit 07 - Measurements and Medical Math
- Medical Assistant - Unit 08 - Body Parts and Anatomy
- Medical Assistant - Unit 09 - Healthcare Delivery and Emergency Systems
- Medical Assistant - Unit 10 - Medical Instruments
- Medical Assistant - Unit 11 - Diagnostic Tests and Cardiovascular Assessment
- Medical Assistant - Unit 12 - Laboratory Procedures and Equipment
- Medical Assistant - Unit 13 - Hematology Procedures
- Medical Assistant - Unit 14 - Pulmonary Function Testing
- Medical Assistant - Unit 15 - Sensory and Reflex Testing
- Medical Assistant - Unit 16 - First Aid and Wound Care
- Medical Assistant - Unit 17 - Emergency Care and Exam Preparation
- Medical Assistant - Unit 18 - Assisting Patients
- Medical Assistant - Unit 19 - Vital Signs
- Medical Assistant - Unit 20 - Documentation and charting
- Medical Assistant - Unit 21 - Medication Administration and Management
- Medical Assistant - Unit 22 - Intradermal Testing
- Medical Assistant - Unit 23 - Eyes and Ear Irrigation
- Medical Assistant - Unit 24 - Suture and Staple Removal
- Medical Assistant - Unit 25 - Burns
- Medical Assistant - Unit 26 - Nebulizer Treatments
- Medical Assistant - Unit 27 - CPR/AED
- Medical Assistant - Unit 28 - Emergency Procedures and Catheterization
- Medical Assistant - Unit 29 - Nutrition, Development, and Holistic Care
- Medical Assistant - Unit 30 - Patient Care and Discharge Planning
- Medical Assistant - Unit 31 - Personal Protective Practices
- Medical Assistant - Unit 32 - OSHA Standards
- Medical Assistant - Unit 33 - Infection Control
- Medical Assistant - Unit 34 - Safety Data Sheets
- Medical Assistant - Unit 35 - Contaminated Materials
- Medical Assistant - Unit 36 - Poisoning
- Medical Assistant - Unit 37 - Blood Borne Pathogens and HIV/AIDS
- Medical Assistant - Unit 38 - HIPAA and Patient Rights
- Medical Assistant - Unit 39 - Legal Protection and Healthcare Teams
- Medical Assistant - Unit 40 - Legal Standards and Medication Safety
- Medical Assistant - Unit Sim

Nursing Assistant (Video & VR)

- Nursing Assistant - Unit 01 - Nursing Assistant Role and Responsibilities

- Nursing Assistant - Unit 02 - Patient Communication
- Nursing Assistant - Unit 03 - Medical Terminology
- Nursing Assistant - Unit 04 - Patient Information Management
- Nursing Assistant - Unit 05 - Abuse Recognition and Reporting
- Nursing Assistant - Unit 06 - Infection Control Principles
- Nursing Assistant - Unit 07 - Hazardous Material Handling
- Nursing Assistant - Unit 08 - Safety and Hazard Response
- Nursing Assistant - Unit 09 - Hand Hygiene
- Nursing Assistant - Unit 10 - Medical and Surgical Asepsis
- Nursing Assistant - Unit 11 - Vital Signs and Patient Processing
- Nursing Assistant - Unit 12 - Basic Body Structure and Function
- Nursing Assistant - Unit 13 - Height, Weight, and BMI Measurement
- Nursing Assistant - Unit 14 - Emergency and First-Aid Procedures
- Nursing Assistant - Unit 15 - Medical Procedure Preparation
- Nursing Assistant - Unit 16 - Patient Specimen Collection
- Nursing Assistant - Unit 17 - Range of Motion Exercises
- Nursing Assistant - Unit 18 - Bathing Procedures
- Nursing Assistant - Unit 19 - Personal Grooming and Oral Care
- Nursing Assistant - Unit 20 - Dressing and Bedmaking
- Nursing Assistant - Unit 21 - Nutrition and Meal Assistance
- Nursing Assistant - Unit 22 - Hydration and Fluid Balance
- Nursing Assistant - Unit 23 - Pain Management and Comfort
- Nursing Assistant - Unit 24 - Toileting and Elimination
- Nursing Assistant - Unit 25 - Mental Status and Behavioral Changes
- Nursing Assistant - Unit 26 - Special Needs Patient Care
- Nursing Assistant - Unit 27 - Plan of Care Development
- Nursing Assistant - Unit 28 - Disease Recognition and Response
- Nursing Assistant - Unit 29 - Elderly Drug Use and Abuse
- Nursing Assistant - Unit 30 - Hospice and End-of-Life Care
- Nursing Assistant - Unit 31 - Ambulation Assistance
- Nursing Assistant - Unit 32 - Wheelchair Assistance
- Nursing Assistant - Unit 33 - Prosthetic and Orthotic Devices
- Nursing Assistant - Unit 34 - Patient Transfer Equipment
- Nursing Assistant - Unit 35 - Comfort Devices
- Nursing Assistant - Unit 36 - Oxygen Assistance
- Nursing Assistant - Unit 37 - Legal, Ethical, and Patient Rights
- Nursing Assistant - Unit 38 - Chain of Communication
- Nursing Assistant - Unit 39 - Restraints and Alternative Solutions
- Nursing Assistant - Unit 40 - OBRA Certification Requirements
- Nursing Assistant - Unit Sim

Medcerts

Clinical Medical Assistant & Scribe Professional - HI 9800

- Clinical Medical Assistant (v23.3) HI6010
- Medical Scribe Essentials (v21.12) HI6015

Dental Assistant - DA 3000

- Dental Anatomy, Morphology, and Physiology (v24.3) DA3012
- Dental Assisting Essentials (v24.3) DA3013
- Infection Control in Dental Healthcare Settings (v24.3) DA3011
- Radiation Health and Safety in Dentistry (v24.3) DA3014

Introduction to Human Anatomy & Medical Terminology (v22.10) HI1014

- Introduction to Human Anatomy & Medical Terminology (v22.10) HI1014

Medical Assistant HI 6000

- Clinical Medical Assistant (v23.3) HI6010

Medical Coder & Biller Certification Course

- Electronic Health Records (v20.6) HI1018
- Insurance and Billing, and Coding Essentials (v24.7) HI1015
- Introduction to Human Anatomy & Medical Terminology (v22.10) HI1014
- Medical Office Procedures & Administration (v23.3) HI1011
- Pharmacy Technician Principles & Practices (v23.1) HI1017
- Professionalism in Allied Health (v21.12) PS1011

NASM Personal Trainer and Nutrition Coach - HF 3000

- NASM's Essentials of Nutrition Coaching (v22.10) HF3012
- NASM's Essentials of Personal Fitness Training (v22.10) HF3011

Patient Care Technician - HI 7000

- Electrocardiography (v22.10) HI6012
- Fundamentals of Patient Care (v20.5) HI7011
- Phlebotomy (v22.10) HI6011

Professionalism in Allied Health (v21.12) PS1011

- Professionalism in Allied Health (v21.12) PS1011

MissionCIT

AHA | CPR-BLS For Healthcare Providers

- AHA | CPR-BLS For Healthcare Providers Lesson 1

- AHA | CPR-BLS For Healthcare Providers Lesson 2
- AHA | CPR-BLS For Healthcare Providers Lesson 3
- AHA | CPR-BLS For Healthcare Providers Lesson 4
- AHA | CPR-BLS For Healthcare Providers Lesson 5
- AHA | CPR-BLS For Healthcare Providers Lesson 6
- AHA | CPR-BLS For Healthcare Providers Lesson 7

Emergency Medical Responder - MissionCIT

- EMR CH E01: EMS Systems
- EMR CH E02: The Well-Being of the Emergency Medical Responder
- EMR CH E03: Medical Ethics
- EMR CH E04: Communications and Documentation
- EMR CH E05: Anatomy and Physiology
- EMR CH E06: Pathophysiology & Shock
- EMR CH E07: Life Span Development
- EMR CH E08: Lifting and Moving Patients
- EMR CH E11: Airway management
- EMR CH E12: Respiration and Artificial Ventilation
- EMR CH E14: Patient Assessment
- EMR CH E17: Psychiatric and Behavioral Emergencies
- EMR CH E19: Trauma
- EMR CH E21: Soft Tissue Trauma
- EMR CH E22: Head, Facial, Neck, and Spine Trauma
- EMR CH E23: Environmental Emergencies
- EMR CH E24: Obstetrics and Childbirth
- EMR CH E25: Medical Terminology
- EMR CH E26: Pediatrics
- EMR CH E27: Geriatrics
- EMR CH E28: Patients with Special Challenges
- EMR CH E29: Transport Operations
- EMR CH E30 and E31: Multiple Casualty Incidents
- EMR CH E32: Vehicle Extrication
- EMR Chapter – R09 | CNS Trauma

Emergency Medical Technician - MissionCIT

- EMT CH 001: EMS Systems
- EMT CH 003: Medical Ethics
- EMT CH 004: Communications and Documentation
- EMT CH 005: Anatomy and Physiology
- EMT CH 006: Ventilation, Perfusion & and Shock | Understanding Pathophysiology
- EMT CH 007: Life Span Development
- EMT CH 008: Principles of Pharmacology

- EMT CH 009: Medical Terminology
- EMT CH 010: CPR
- EMT CH 011: Airway management
- EMT CH 012: Respiration and Artificial Ventilation
- EMT CH 013: LVAD
- EMT CH 014: Patient Assessment
- EMT CH 016: Gastrointestinal and Urologic Emergencies
- EMT CH 017: Neurologic Emergencies
- EMT CH 018: Respiratory Emergencies
- EMT CH 019: Cardiac Emergencies
- EMT CH 020: Diabetic and Endocrine Emergencies
- EMT CH 021: Allergic Reaction
- EMT CH 022: Environmental Injuries
- EMT CH 036: Abdominal and Genitourinary Injuries
- EMT CH 037: Orthopedic Injuries

OSHA for Emergency Medical Technicians

- OSHA CH 01: HazCom
- OSHA CH 02: Lockout Tagout
- OSHA CH 03: Airborne Pathogens
- OSHA CH 04: Bloodborne Pathogens

Open Textbooks

An Interprofessional Virtual Gaming Simulation: Breaking the Chain of Transmission

- An Interprofessional Virtual Gaming Simulation: Breaking the Chain of Transmission

Anatomy & Physiology

- Anatomy & Physiology 01: Introduction
- Anatomy & Physiology 02: The Chemical Level of Organization
- Anatomy & Physiology 03: The Cellular Level of Organization
- Anatomy & Physiology 04: The Tissue Level of Organization
- Anatomy & Physiology 05: The Integumentary System New Learning Object
- Anatomy & Physiology 06: Bone Tissue and the Skeletal System
- Anatomy & Physiology 07: Axial Skeleton
- Anatomy & Physiology 08: The Appendicular Skeleton
- Anatomy & Physiology 09: Joints
- Anatomy & Physiology 10: Muscle Tissue
- Anatomy & Physiology 11: The Muscular System
- Anatomy & Physiology 12: The Nervous System and Nervous Tissue
- Anatomy & Physiology 13: The Peripheral Nervous System

- Anatomy & Physiology 14: The Central Nervous System
- Anatomy & Physiology 15: The Special Senses
- Anatomy & Physiology 16: The Autonomic Nervous System
- Anatomy & Physiology 17: The Endocrine System
- Anatomy & Physiology 18: The Cardiovascular System: Blood
- Anatomy & Physiology 19: The Cardiovascular System: The Heart
- Anatomy & Physiology 20: The Cardiovascular System: Blood Vessels and Circulation
- Anatomy & Physiology 21: The Lymphatic and Immune System
- Anatomy & Physiology 22: The Respiratory System
- Anatomy & Physiology 23: The Digestive System
- Anatomy & Physiology 24: Metabolism and Nutrition
- Anatomy & Physiology 25: The Urinary System
- Anatomy & Physiology 26: Fluid, Electrolyte, and Acid-Base Balance
- Anatomy & Physiology 27: The Sexual Systems
- Anatomy & Physiology 28: Development and Inheritance
- AP- 06.0 Bone Tissue and the Skeletal System
- AP- 09.0 Joints

Comprehensive Midwifery: The role of the midwife in health care practice, education, and research

- Comprehensive Midwifery 01: Health Care Context
- Comprehensive Midwifery 02: As Practitioner
- Comprehensive Midwifery 03: As Educator
- Comprehensive Midwifery 04: As Researcher

Foundations for Assisting in Home Care

- HLTH 07: Foundations for Assisting in Home Care

Introduction to Health Assessment for the Nursing Professional

- 00: INTRODUCTION TO HEALTH ASSESSMENT FOR THE NURSING PROFESSIONAL: Introduction
- 01: INTRODUCTION TO HEALTH ASSESSMENT FOR THE NURSING PROFESSIONAL: Chapter 1 - Introduction to Health Assessment
- 02: INTRODUCTION TO HEALTH ASSESSMENT FOR THE NURSING PROFESSIONAL: Inclusive Approaches to Health Assessment
- 03: INTRODUCTION TO HEALTH ASSESSMENT FOR THE NURSING PROFESSIONAL: Respiratory System
- 04: INTRODUCTION TO HEALTH ASSESSMENT FOR THE NURSING PROFESSIONAL: Cardiovascular System
- 05: INTRODUCTION TO HEALTH ASSESSMENT FOR THE NURSING PROFESSIONAL: Gastrointestinal System

Medical Terminology

- Do not use.
- Medical Terminology: 01. Identifying Word Parts in Medical Terms
- Medical Terminology: 02. Medical Language Related to the Body as a Whole
- Medical Terminology: 03. Integumentary System
- Medical Terminology: 04. Respiratory System
- Medical Terminology: 05. Urinary System
- Medical Terminology: 06. Male Reproductive System
- Medical Terminology: 07. Female Reproductive System
- Medical Terminology: 08. Obstetrics
- Medical Terminology: 09. Cardiovascular System – Heart
- Medical Terminology: 10. Cardiovascular System – Blood Vessels and Blood
- Medical Terminology: 11. Lymphatic and Immune Systems
- Medical Terminology: 12. Digestive System
- Medical Terminology: 13. Skeletal System
- Medical Terminology: 14. Muscular System
- Medical Terminology: 15. Sensory Systems
- Medical Terminology: 16. Nervous System
- Medical Terminology: 17. Endocrine System

Nursing Care at The End of Life

- Nursing Care and End of Life: : Introduction
- Nursing Care at The End of Life: Afterwards
- Nursing Care at The End of Life: Anticipation
- Nursing Care at The End of Life: In the Moment

Nursing Fundamentals

- Nursing Fundamentals 05: Safety
- Nursing Fundamentals 06: Cognitive Impairments
- Nursing Fundamentals 15: Fluids and Electrolytes
- Nursing Fundamentals Ch 01: Scope of Practice
- Nursing Fundamentals Ch 02: Communication
- Nursing Fundamentals Ch 03: Diverse Patients
- Nursing Fundamentals Ch 04: Nursing Process
- Nursing Fundamentals Ch 07: Sensory Impairments
- Nursing Fundamentals Ch 08: Oxygenation
- Nursing Fundamentals Ch 09: Infection
- Nursing Fundamentals Ch 10: Integumentary
- Nursing Fundamentals Ch 11: Comfort
- Nursing Fundamentals Ch 12: Sleep and Rest
- Nursing Fundamentals Ch 13: Mobility
- Nursing Fundamentals Ch 14: Nutrition

- Nursing Fundamentals Ch 16: Elimination
- Nursing Fundamentals Ch 17: Grief and Loss
- Nursing Fundamentals Ch 18: Spirituality
- Nursing Fundamentals Ch 19: Care of the Older Adult
- Nursing Fundamentals Ch. 20: Answer Key

Nursing Pharmacology

- Nursing Pharmacology 01: Principles of Pharmacology
- Nursing Pharmacology 02: Safety and Ethics
- Nursing Pharmacology 03: Antimicrobials
- Nursing Pharmacology 04: Autonomic Nervous System Regulation
- Nursing Pharmacology 05: Gas Exchange
- Nursing Pharmacology 06: Perfusion and Renal Elimination
- Nursing Pharmacology 07: Gastrointestinal Elimination
- Nursing Pharmacology 08: Central Nervous System Regulation, Mood, and Cognition
- Nursing Pharmacology 09: Endocrine
- Nursing Pharmacology 10: Pain and Mobility

Nursing Skills

- Nursing Skills: 00: Introduction
- Nursing Skills: 01: Chapter 1 General Survey
- Nursing Skills: 02: Chapter 2 Health History
- Nursing Skills: 03: Chapter 3 Blood Pressure
- Nursing Skills: 04: Chapter 4 Aseptic Technique
- Nursing Skills: 05: Chapter 5 Math Calculations
- Nursing Skills: 06: Chapter 6 Neurological Assessment
- Nursing Skills: 07: Chapter 7 Head and Neck Assessment
- Nursing Skills: 08: Chapter 8 Eye and Ear Assessment
- Nursing Skills: 09: Chapter 9 Cardiovascular Assessment
- Nursing Skills: 10: Chapter 10 Respiratory Assessment
- Nursing Skills: 11: Chapter 11 Oxygen Therapy
- Nursing Skills: 12: Chapter 12 Abdominal Assessment
- Nursing Skills: 13: Chapter 13 Musculoskeletal Assessment
- Nursing Skills: 14: Chapter 14 Integumentary Assessment
- Nursing Skills: 15: Chapter 15 Administration of Enteral Medications
- Nursing Skills: 16: Chapter 16 Administration of Medications Via Other Routes
- Nursing Skills: 17: Chapter 17 Enteral Tube Management
- Nursing Skills: 18: Chapter 18 Administration of Parenteral Medications
- Nursing Skills: 19: Chapter 19 Specimen Collection
- Nursing Skills: 20: Chapter 20 Wound Care
- Nursing Skills: 21: Chapter 21 Facilitation of Elimination
- Nursing Skills: 22: Chapter 22 Tracheostomy Care & Suctioning

- Nursing Skills: 23: Chapter 23 IV Therapy Management
- Nursing Skills: 24: Answer Keys

Nutrition Essentials

- HLTH 09: Nutrition Essentials: CH01.00: Chapter 1: Introduction to Nutrition
- HLTH 09: Nutrition Essentials: CH02.00: Chapter 2: Choosing Foods Wisely
- HLTH 09: Nutrition Essentials: CH03.00: Chapter 3: Food Safety
- HLTH 09: Nutrition Essentials: CH04.00: Chapter 4: Human Digestion
- HLTH 09: Nutrition Essentials: CH05.00: Chapter 5: Carbohydrates
- HLTH 09: Nutrition Essentials: CH06.00: Chapter 6: Protein
- HLTH 09: Nutrition Essentials: CH07.00: Chapter 7: Lipids
- HLTH 09: Nutrition Essentials: CH08.00: Chapter 8: Alcohol
- HLTH 09: Nutrition Essentials: CH09.00: Chapter 9: Energy Balance
- HLTH 09: Nutrition Essentials: CH10.00: Chapter 10: Disordered Eating
- HLTH 09: Nutrition Essentials: CH11.00: Chapter 11: Food Insecurity and Food Waste
- HLTH 09: Nutrition Essentials: CH12.00: Chapter 12: Nutrition and Fitness
- HLTH 09: Nutrition Essentials: CH13.00: Chapter 13: Water
- HLTH 09: Nutrition Essentials: CH14.00: Chapter 14: Micronutrients Overview
- HLTH 09: Nutrition Essentials: CH15.00: Chapter 15: Key Functions of Micronutrients
- HLTH 09: Nutrition Essentials: CH16.00: Chapter 16: Key Functions of Micronutrients
- HLTH 09: Nutrition Essentials: CH17.00: Chapter 17: Dietary Supplements
- HLTH 09: Nutrition Essentials: CH18.00: Chapter 18: Nutrition Through the Lifecycle

Nutrition Through the Life Cycle

- Nutrition Through the Life Cycle: 1. If Your Goal Is Becoming a Centenarian Dodge Chronic Diseases
- Nutrition Through the Life Cycle: 2. A Healthy Life Starts Earlier Than You Think: Pre-Conception And Pregnancy
- Nutrition Through the Life Cycle: 3. Setting Up a Healthy Metabolism: Infancy to Preschool
- Nutrition Through the Life Cycle: 4. Developing Healthy Eating Habits: Pre-Adolescence And Adolescence
- Nutrition Through the Life Cycle: 5. Living a Long And Healthy Life: Adulthood And Old Age
- Nutrition Through the Life Cycle: 6. Activity Resources
- Nutrition Through the Life Cycle: 7. Nutrition Basics

Personal Care Assistant

- HLTH 06: 01: Personal Care Assistant: Chapter 1
- HLTH 06: 02: Personal Care Assistant: Chapter 2
- HLTH 06: 03: Personal Care Assistant: Chapter 3
- HLTH 06: 04: Personal Care Assistant: Chapter 4
- HLTH 06: 05: Personal Care Assistant: Chapter 5
- HLTH 06: 06: Personal Care Assistant: Chapter 6

The Basics of Health, Wellness, and Fitness

- The Basics of Health, Wellness, and Fitness: 01 Health and Wellness
- The Basics of Health, Wellness, and Fitness: 02 Behavior Change
- The Basics of Health, Wellness, and Fitness: 03 Physical Activity, Exercise, and Fitness
- The Basics of Health, Wellness, and Fitness: 04 Nutrition
- The Basics of Health, Wellness, and Fitness: 05 Cardiovascular Endurance
- The Basics of Health, Wellness, and Fitness: 06 Muscular Strength And Endurance
- The Basics of Health, Wellness, and Fitness: 07 Flexibility
- The Basics of Health, Wellness, and Fitness: 08 Body Composition
- The Basics of Health, Wellness, and Fitness: 09 Stress, Self Care, and Sleep

Savvas

Career Exploration in Healthcare

- Module 00: Career Exploration in Healthcare
- Module 01: Timeline of Healthcare Careers
- Module 02: The Physician and the Physician's Assistant
- Module 03: The Pharmacist
- Module 04: The Physical Therapist
- Module 05: The Healthcare Information Technology Manager
- Module 06: The Occupational Therapist
- Module 07: The Technician
- Module 08: The Dentist
- Module 09: The Paramedic
- Module 10: The Nurse
- Module 11: Final Exam

Healthcare Management and Information Systems

- HMIS 00: Start Here
- HMIS 01: Healthcare
- HMIS 02: Technology
- HMIS 03: Clinical Informatics
- HMIS 04: The Systems Development Life Cycle Part I
- HMIS 05: The Systems Development Life Cycle Part II
- HMIS 06: Communication
- HMIS 07: Management and Leadership Part I
- HMIS 08: Management and Leadership Part II
- HMIS 09: Final Exam

Hospitality & Tourism

Certify ED

Culinary (Video and VR)

- Culinary - Unit 01 - Culinary Fundamentals: Mastering Techniques and Tools
- Culinary - Unit 02 - Kitchen Fundamentals: Equipment Organization, Safety, and Techniques
- Culinary - Unit 03 - Culinary Safety and Sanitation: A Comprehensive Guide
- Culinary - Unit 04 - Culinary Safety and Sanitation: A Foundation for Food Excellence
- Culinary - Unit 05 - Culinary Fundamentals: Nutrition, Techniques, and Techniques
- Culinary - Unit 06 - Culinary Foundations: Essential Techniques and Ingredients
- Culinary - Unit 07 - Fundamentals of Baking and Stocks
- Culinary - Unit 08 - Thickening Agents and Sauces
- Culinary - Unit 09 - Fundamentals of Culinary Techniques and Ingredients
- Culinary - Unit 10 - Eggs, Dairy, and Industry Essentials
- Culinary - Unit Sim

Culinary Arts 2

- Culinary Arts 2 - Unit 01 - Kitchen Safety and Injury Prevention
- Culinary Arts 2 - Unit 02 - Commercial Kitchen Equipment
- Culinary Arts 2 - Unit 03 - Knife Care and Selection
- Culinary Arts 2 - Unit 04 - Food Safety and Sanitation
- Culinary Arts 2 - Unit 05 - HACCP and Contamination Prevention
- Culinary Arts 2 - Unit 06 - Flavor Profiles and Cultural Preferences
- Culinary Arts 2 - Unit 07 - Sensory Cooking and Flavor Contrasts
- Culinary Arts 2 - Unit 08 - Kitchen Vocabulary
- Culinary Arts 2 - Unit 09 - Dry Heat Cooking Methods
- Culinary Arts 2 - Unit 10 - Moist Heat Cooking Methods
- Culinary Arts 2 - Unit 11 - Culinary Careers and Education
- Culinary Arts 2 - Unit 12 - Professional Organizations and Regulations
- Culinary Arts 2 - Unit 13 - Kitchen Brigade and Professionalism
- Culinary Arts 2 - Unit 14 - Knife Skills
- Culinary Arts 2 - Unit 15 - Recipe Scaling and Food Costs
- Culinary Arts 2 - Unit 16 - Portion Control and Measurement
- Culinary Arts 2 - Unit 17 - Stocks and Stock Preparation
- Culinary Arts 2 - Unit 18 - Classical Mother Sauces
- Culinary Arts 2 - Unit 19 - Front-of-House Operations
- Culinary Arts 2 - Unit 20 - Tableside Service Techniques
- Culinary Arts 2 - Unit 21 - Cold Appetizers and Presentations
- Culinary Arts 2 - Unit 22 - Cheese Classifications and Uses

- Culinary Arts 2 - Unit 23 - Garde Manger and Cold Food Items
- Culinary Arts 2 - Unit 24 - Sushi
- Culinary Arts 2 - Unit 25 - Meat Identification and Cooking
- Culinary Arts 2 - Unit 26 - Seafood Types and Preparation
- Culinary Arts 2 - Unit 27 - Nutrient Functions and Requirements
- Culinary Arts 2 - Unit 28 - Lipids, Fats, and Nutrition
- Culinary Arts 2 - Unit 29 - Breakfast Foods
- Culinary Arts 2 - Unit 30 - Chilled and Frozen Desserts
- Culinary Arts 2 - Unit 31 - Yeast Products and Breads
- Culinary Arts 2 - Unit 32 - Purchasing and Inventory Management
- Culinary Arts 2 - Unit 33 - Menu Planning and Development
- Culinary Arts 2 - Unit 34 - Customer Service and Sales
- Culinary Arts 2 - Unit 35 - Vegetable Cookery
- Culinary Arts 2 - Unit 36 - Fruits
- Culinary Arts 2 - Unit 37 - Grains, Legumes, and Cooking Methods
- Culinary Arts 2 - Unit 38 - Pasta and Noodles
- Culinary Arts 2 - Unit 39 - American Regional Cuisines
- Culinary Arts 2 - Unit 40 - Global Cuisines

Hospitality Management

- Hospitality - Unit 01 - Hospitality Fundamentals
- Hospitality - Unit 02 - Hospitality Sectors
- Hospitality - Unit 03 - Communication Skills
- Hospitality - Unit 04 - Guest Services
- Hospitality - Unit 05 - Marketing and Promotion
- Hospitality - Unit 06 - Products and Market Strategy
- Hospitality - Unit 07 - Safety and Appearance
- Hospitality - Unit 08 - Legal and Operational Considerations
- Hospitality - Unit 09 - Financial Operations
- Hospitality - Unit 10 - Management and Leadership
- Hospitality - Unit Sim

Open Textbooks

Basic Kitchen and Food Service Management

- 01: Trade Math
- 02: Inventory Control
- 03: Food Costing
- 04: Labor Costing
- 05: Budget and Business Planning
- 06: Appendix and Terminology

Chemistry of Food and Cooking 1

- Chapter 01: Essential Ideas
- Chapter 02: Atoms
- Chapter 03: Measurements
- Chapter 04: Energy Processes
- Chapter 05: Compounds
- Chapter 06: Molecules
- Chapter 07: Chemical Reactions
- Chapter 08: Carbohydrates
- Chapter 09: Fats and Oils
- Chapter 10: Proteins

Culinary Math

- Culinary Math

Food Safety, Sanitation and Personal Hygiene (Open Textbook)

- Food Safety, Sanitation, and Personal Hygiene

Meat Cutting and Process for Food Service

- CH01: Meat Science and Nutrition
- CH02: Inspection and Grading of Meats and Poultry
- CH03: Cutting and Processing Meats

Modern Pastry and Plated Dessert Techniques

- 01: Scientific Principles and Techniques Used in Modern Pastry
- 02: Plated Desserts
- 03: Dessert Garnishes and Sauces
- 04: Dessert Presentation
- CH05.01 Appendix: Standard recipes for dessert garnishes

Understanding Ingredients for Bakers

- 01: Grains and Flours
- 02: Sweeteners in Baking
- 03: Fats and Oils
- 04: Leavening Agents
- 05: Eggs
- 06: Dairy Products
- 07: Chocolate and Other Cocoa Products
- 08: Nuts and Seeds
- 09: Thickening Agents
- 10: Water
- 11: Salt

- 12: Spices and Other Flavourings
- 13: Fruit

Working in the Food Service Industry

- CUL07: CH01: Personal Attributes and Professionalism
- CUL07: CH02: Food Service Occupations
- CUL07: CH03: Employment Standards for B.C. Food Service Workers
- CUL07: CH04: Workplace Communication and Teamwork
- CUL07: CH05: Organization and Self-Management
- CUL07: CH06: Job Search Skills

Workplace Safety in the Foodservice Industry

- CUL08: CH01: Introduction
- CUL08: CH02: WorkSafeBC Regulations in the Workplace
- CUL08: CH03: Orientation and Training for Safety: An Essential Step
- CUL08: CH04: Roles and Responsibilities
- CUL08: CH05: Compensation and Benefits
- CUL08: CH06: Workplace Hazards
- CUL08: CH07: Labels
- CUL08: CH08: Warning Symbols (WHMIS 1988)
- CUL08: CH09: Precautions When Using Hazardous Materials
- CUL08: CH10: Emergency Procedures
- CUL08: CH11: Workplace Safety Procedures
- CUL08: CH12: Key Takeaways and Activities

Pineapple Academy

Advanced Culinary

- Advanced Culinary: 01 Preparing Hot Foods
- Advanced Culinary: 02 Specialized Cooking Equipment
- Advanced Culinary: 03 Soups and Sauces
- Advanced Culinary: 04 Preparing Cold Foods
- Advanced Culinary: 05 Breakfast Cooking, Part 1
- Advanced Culinary: 06 Breakfast Cooking, Part 2

CMS Foodservice Core Competencies

- CMS Foodservice Core Competencies: 08 Compliance and Ethics
- CMS Foodservice Core Competencies: 09 Menus and Nutritional Adequacy

Commercial Kitchen Cleaning

- Commercial Kitchen Cleaning: 01 Introduction to Cleaning
- Commercial Kitchen Cleaning: 02 Cleaning the Back Lines

- Commercial Kitchen Cleaning: 03 Kitchen Equipment Cleaning, Part 1
- Commercial Kitchen Cleaning: 04 Kitchen Equipment Cleaning, Part 2

Culinary Basics

- Culinary Basics: 01 Kitchen Basics
- Culinary Basics: 02 Knife Cuts
- Culinary Basics: 03 Hand Tools and Smallwares
- Culinary Basics: 04 Cooking Techniques, Part 1
- Culinary Basics: 05 Cooking Techniques, Part 2
- Culinary Basics: 06 Cooking Techniques, Part 3

Dining Basics for Memory Care

- Dining Basics for Memory Care: 01 An Introduction to Memory Care
- Dining Basics for Memory Care: 02 Best Practices for Memory Care Dining Services
- Dining Basics for Memory Care: 03 Thinking Through Your Dining Standards

Essentials for Front of House Service

- Essentials for Front of House Service: 01 Covering the Basics
- Essentials for Front of House Service: 02 Being A Team Player
- Essentials for Front of House Service: 03 Getting Ready for Service
- Essentials for Front of House Service: 04 Meal Service Tips and Best Practices

Food Service Sanitation, Part 2

- Food Service Sanitation, Part 2

Foodservice Essentials

- Foodservice Essentials: 01 Hand Washing
- Foodservice Essentials: 02 Gloving
- Foodservice Essentials: 03 Team Member Hygiene
- Foodservice Essentials: 04 Foodservice Sanitation, Part 1
- Foodservice Essentials: 05 Foodservice Sanitation, Part 2
- Foodservice Essentials: 06 Foodservice Safety
- Foodservice Essentials: 07 The Storage of Food

Front of House Training

- Front of House Training: 01 Being In Service
- Front of House Training: 02 Preparing the Dining Room
- Front of House Training: 03 Sequence of Service
- Front of House Training: 04 Dining Room Cleaning

IDDSI Culinary Basics

- IDDSI Culinary Basics: 01 Making Sense of IDDSI

- IDDSI Culinary Basics: 02 The Art of Thickening Liquids

Kitchen Basics, Part 1

- Kitchen Basics, Part 1

Kitchen Basics, Part 2

- Kitchen Basics, Part 2

Pineapple Puree Program

- 01 Understanding the Basics of a Puree Program
- 02 How to Puree Meat, Poultry, Fish and Eggs
- 03 How to Puree Starches, Vegetables and Fruit
- 04 Best Practices for Puree Plating

Understanding Therapeutic Diets

- Understanding Therapeutic Diets: 01 Defining Therapeutic Diets
- Understanding Therapeutic Diets: 02 Preparing Food for Therapeutic Diets

Human Services

Open Textbooks

Barbering Techniques for Hairstylists

- Barbering Techniques for Hairstylists: 01 Client Consultation and Analysis
- Barbering Techniques for Hairstylists: 02 Barbering Tools and Products
- Barbering Techniques for Hairstylists: 03 Reduce or Reshape Facial and Nape Hair
- Barbering Techniques for Hairstylists: 04 Remove Facial and Nape Hair

Nutrition Essentials

- HLTH 09: Nutrition Essentials: CH01.00: Chapter 1: Introduction to Nutrition
- HLTH 09: Nutrition Essentials: CH02.00: Chapter 2: Choosing Foods Wisely
- HLTH 09: Nutrition Essentials: CH03.00: Chapter 3: Food Safety
- HLTH 09: Nutrition Essentials: CH04.00: Chapter 4: Human Digestion
- HLTH 09: Nutrition Essentials: CH05.00: Chapter 5: Carbohydrates
- HLTH 09: Nutrition Essentials: CH06.00: Chapter 6: Protein
- HLTH 09: Nutrition Essentials: CH07.00: Chapter 7: Lipids
- HLTH 09: Nutrition Essentials: CH08.00: Chapter 8: Alcohol
- HLTH 09: Nutrition Essentials: CH09.00: Chapter 9: Energy Balance
- HLTH 09: Nutrition Essentials: CH10.00: Chapter 10: Disordered Eating
- HLTH 09: Nutrition Essentials: CH11.00: Chapter 11: Food Insecurity and Food Waste
- HLTH 09: Nutrition Essentials: CH12.00: Chapter 12: Nutrition and Fitness
- HLTH 09: Nutrition Essentials: CH13.00: Chapter 13: Water
- HLTH 09: Nutrition Essentials: CH14.00: Chapter 14: Micronutrients Overview
- HLTH 09: Nutrition Essentials: CH15.00: Chapter 15: Key Functions of Micronutrients
- HLTH 09: Nutrition Essentials: CH16.00: Chapter 16: Key Functions of Micronutrients
- HLTH 09: Nutrition Essentials: CH17.00: Chapter 17: Dietary Supplements
- HLTH 09: Nutrition Essentials: CH18.00: Chapter 18: Nutrition Through the Lifecycle

Information Technology

FTTS Publisher

Cyber Security Awareness

- Cyber Security Awareness

GCFGlobal Publisher

Computer Basics

- Computer Basics 00: Introduction
- Computer Basics 01: Hardware Basics
- Computer Basics 02: Software Basics
- Computer Basics 03: Using a Computer
- Computer Basics 04: Using the Internet
- Computer Basics 05: Safety and Maintenance
- Computer Basics 06: Extras
- Computer Basics 07: Quiz

GoSkills

Intro to Ruby Programming

- Intro to Ruby Programming: 01 Introduction
- Intro to Ruby Programming: 02 Ruby Programming Basics
- Intro to Ruby Programming: 03 Intermediate Ruby Concepts
- Intro to Ruby Programming: 04 Advanced Ruby Concepts
- Intro to Ruby Programming: 05 Fun with Ruby - Build a Math Flashcard Game!
- Intro to Ruby Programming: 06 Final Exam

Introduction to CSS

- Intro to CSS: 01 Getting Started with CSS
- Intro to CSS: 02 Basic CSS
- Intro to CSS: 03 Intermediate CSS
- Intro to CSS: 04 Responsive Mobile Design with CSS
- Intro to CSS: 05 Using the Bootstrap CSS Framework
- Intro to CSS: 06 Conclusion
- Intro to CSS: 07 Final Exam

Introduction to Data Analysis with Python

- Intro to Data Analysis with Python: 01 Development Environment Setup

- Intro to Data Analysis with Python: 02 Numpy
- Intro to Data Analysis with Python: 03 Pandas
- Intro to Data Analysis with Python: 04 Pandas Visualization
- Intro to Data Analysis with Python: 05 Linear Regression With SciKitLearn
- Intro to Data Analysis With Python: 06 Final Exam

Introduction to HTML

- HTML Intro: 01 Setting up your Development Environment
- HTML Intro: 02 Basic HTML Concepts and Code
- HTML Intro: 03 Intermediate HTML
- HTML Intro: 04 Real World Examples - Build a Resume Website Using Bootstrap
- HTML Intro: 05 Real World Examples - Build a Resume Website Using Templates
- HTML Intro: 06 Final Test

Introduction to JavaScript

- JavaScript Intro: 01 Course Introduction
- JavaScript Intro: 02 Basic JavaScript
- JavaScript Intro: 03 Intermediate JavaScript
- JavaScript Intro: 04 Using JavaScript for the Web
- JavaScript Intro: 05 AJAX
- JavaScript Intro: 06 Building a Math Flashcard App
- JavaScript Intro: 07 Final Test

Introduction to JavaScript (2026)

- Introduction to JavaScript (2026)

Introduction to PHP

- PHP Intro: 01 Setting Up a Development Environment
- PHP Intro: 02 Programming Basics
- PHP Intro: 03 Building a Math Flashcard App
- PHP Intro: 04 Templating Out a Website
- PHP Intro: 05 Final Test

Introduction to Python

- Intro to Python: 01 Intro and Setup
- Intro to Python: 02 Python Basics
- Intro to Python: 03 Intermediate Python
- Intro to Python: 04 Advanced Python
- Intro to Python: 05 Final Exam

Microsoft Excel - Basic & Advanced

- EXL Basic & Adv: 01 Getting to Know Excel

- EXL Basic & Adv: 02 Essential Formula Knowledge
- EXL Basic & Adv: 03 Intermediate Formula Knowledge
- EXL Basic & Adv: 04 Optimizing Data
- EXL Basic & Adv: 05 Data Analysis
- EXL Basic & Adv: 06 Getting and Transforming Data
- EXL Basic & Adv: 07 Presenting and Reporting
- EXL Basic & Adv: 08 Validating and Updating
- EXL Basic & Adv: 09 Advanced Formulas
- EXL Basic & Adv: 10 Preparing to Deploy
- EXL Basic & Adv: 11 Final Exam

Microsoft PowerPoint 2010-2019

- PPT 2019: 01 Interface and Basics
- PPT 2019: 02 Adding Text and Shapes
- PPT 2019: 03 Pictures
- PPT 2019: 04 Info-graphics and Media
- PPT 2019: 05 Animations and Transitions
- PPT 2019: 06 Slide Tasks
- PPT 2019: 07 Delivering Your Presentation
- PPT 2019: 08 New Design Features
- PPT 2019: 09 Final Exam

Microsoft Word Basic and Advanced

- MS Word Basic & Adv: 01 Word Screen Elements
- MS Word Basic & Adv: 02 Essential Formatting Knowledge- The Home Ribbon
- MS Word Basic & Adv: 03 The File Ribbon
- MS Word Basic & Adv: 04 The View Ribbon
- MS Word Basic & Adv: 05 Intermediate Formula Knowledge- The Insert Ribbon
- MS Word Basic & Adv: 06 Essential Page Layout Ribbon
- MS Word Basic & Adv: 07 References Ribbon
- MS Word Basic & Adv: 08 Custom Styles
- MS Word Basic & Adv: 09 Mailing Ribbons
- MS Word Basic & Adv: 10 Review Ribbons
- MS Word Basic & Adv: 11 Final Exam

MOS Excel 2019 - GoSkills [sample]

- 4.0 : Perform Operations by using Formulas and Functions

Ruby on Rails for Web Development

- Setting Up Your Development Environment

SQL Introduction

- SQL Intro: 01 Intro to Databases & SQL
- SQL Intro: 02 Microsoft SQL Server & Management Studio Setup
- SQL Intro: 03 Selecting & Filtering Data 1
- SQL Intro: 04 Selecting & Filtering Data 2
- SQL Intro: 05 Inserting, Updating & Deleting Data
- SQL Intro: 06 Combining & Joining Multiple Tables
- SQL Intro: 07 Other SQL Concepts
- SQL Intro: 08 Final Test

Infosec

Digital Forensics

- DF (01) Digital Forensics: Introduction to File Systems
- DF (02) Digital Forensics: Common Locations of Windows Artifacts
- DF (03) Digital Forensics: Hashing Data Sets
- DF (04) Digital Forensics: Drive Letter Assignments in Linux
- DF (05) Digital Forensics: The Imaging Process
- DF (06) Digital Forensics: Introduction to Single Purpose Forensic Tools
- DF (07) Digital Forensics: Introduction to Autopsy Forensic Browser
- DF (08) Digital Forensics: FAT File System
- DF (09) Digital Forensics: The NTFS File System
- DF (10) Digital Forensics: Browser Artifact Analysis
- DF (11) Digital Forensics: Communication Artifacts
- DF (12) Digital Forensics: User Profiles and the Windows Registry
- DF (13) Digital Forensics: Log Analysis
- DF (14) Digital Forensics: Memory Analysis
- DF (15) Digital Forensics: Forensic Case Capstone

Ethical Hacking & Systems Defense

- EHSD (01) Ethical Hacking & Systems Defense: Performing Reconnaissance from the WAN
- EHSD (02) Ethical Hacking & Systems Defense: Scanning the Network on the LAN
- EHSD (03) Ethical Hacking & Systems Defense: Enumerating Hosts using Wireshark, Windows, and Linux Commands
- EHSD (04) Ethical Hacking & Systems Defense: Remote and Local Exploitation
- EHSD (05) Ethical Hacking & Systems Defense: Crafting and Deploying Malware Using a Remote Access Trojan (RAT)
- EHSD (06) Ethical Hacking & Systems Defense: Capturing and Analyzing Network Traffic Using a Sniffer
- EHSD (07) Ethical Hacking & Systems Defense: Social Engineering Using SET
- EHSD (08) Ethical Hacking & Systems Defense: Performing a Denial of Service Attack from the WAN

- EHSD (09) Ethical Hacking & Systems Defense: Using Browser Exploitation to Take Over a Host's Computer
- EHSD (10) Ethical Hacking & Systems Defense: Attacking Webservers from the WAN
- EHSD (11) Ethical Hacking & Systems Defense: Exploiting a Vulnerable Web Application
- EHSD (12) Ethical Hacking & Systems Defense: Performing SQL Injection to Manipulate Tables in a Database
- EHSD (13) Ethical Hacking & Systems Defense: Breaking WEP and WPA and Decrypting the Traffic
- EHSD (14) Ethical Hacking & Systems Defense: Attacking the Firewall and Stealing Data over an Encrypted Channel
- EHSD (15) Ethical Hacking & Systems Defense: Using Public Key Encryption to Secure Messages

Front End Web Development

- FEWD (01) Front End Web Development: Website Development Basics
- FEWD (02) Front End Web Development: HTML5 Basics I
- FEWD (03) Front End Web Development: HTML5 Basics II
- FEWD (04) Front End Web Development: HTML5 Basics III
- FEWD (05) Front End Web Development: CSS3 Basics I
- FEWD (06) Front End Web Development: CSS3 Basics II
- FEWD (07) Front End Web Development: Building a website
- FEWD (08) Front End Web Development: Introduction to JavaScript
- FEWD (09) Front End Web Development: JavaScript and HTML
- FEWD (10) Front End Web Development: Website Debugging

Information Security Fundamentals

- ISF (01) Information Security Fundamentals: Securing the pfSense Firewall
- ISF (02) Information Security Fundamentals: Implementing NAT and Allowing Remote Access
- ISF (03) Information Security Fundamentals: Implementing Common Protocols and Services
- ISF (04) Information Security Fundamentals: Examining Wireless Networks
- ISF (05) Information Security Fundamentals: Implementing Security Policies on Windows and Linux
- ISF (06) Information Security Fundamentals: Data Backups in Windows, BSD, and Linux
- ISF (07) Information Security Fundamentals: Incident Response Procedures, Forensics, and Forensic Analysis
- ISF (08) Information Security Fundamentals: Crafting and Deploying Malware Using a Remote Access Trojan (RAT)
- ISF (09) Information Security Fundamentals: Social Engineering Using SET
- ISF (10) Information Security Fundamentals: Breaking WEP and WPA and Decrypting the Traffic
- ISF (11) Information Security Fundamentals: Deep Dive in Packet Analysis - Using Wireshark and Network Miner
- ISF (12) Information Security Fundamentals: Remote and Local Exploitation
- ISF (13) Information Security Fundamentals: Patching, Securing Systems, and Configuring Anti-Virus
- ISF (14) Information Security Fundamentals: Using Active Directory in the Enterprise
- ISF (15) Information Security Fundamentals: Using Public Key Encryption to Secure Messages

Introduction to Operating Systems

- IOS (01) Introduction to Operating Systems: Introduction to Operating Systems
- IOS (02) Introduction to Operating Systems: Computer Security Basics
- IOS (03) Introduction to Operating Systems: Desktop Virtualization
- IOS (04) Introduction to Operating Systems: Introduction to Windows 7
- IOS (05) Introduction to Operating Systems: Introduction to Windows 8.1
- IOS (06) Introduction to Operating Systems: Introduction to Windows 10
- IOS (07) Introduction to Operating Systems: Supporting and Troubleshooting Windows
- IOS (08) Introduction to Operating Systems: Linux on the Desktop
- IOS (09) Introduction to Operating Systems: Connecting Desktops and Laptops to Networks
- IOS (10) Introduction to Operating Systems: Mobile Operating Systems
- IOS (11) Introduction to Operating Systems: File Management in the Cloud

Network Security Fundamentals

- NSF (01) Network Security Fundamentals: Configuring a Windows based Firewall to Allow Incoming Traffic
- NSF (02) Network Security Fundamentals: Configuring a Linux based Firewall to Allow Incoming and Outgoing Traffic
- NSF (03) Network Security Fundamentals: Implementing Secure DHCP and DNS
- NSF (04) Network Security Fundamentals: Configuring a Linux based Firewall to Allow Outgoing Traffic
- NSF (05) Network Security Fundamentals: Configuring Access Control Lists on a Linux Based Firewall
- NSF (06) Network Security Fundamentals: Configuring a Virtual Private Network with PPTP
- NSF (07) Network Security Fundamentals: Configuring a Virtual Private Network with OpenVPN
- NSF (08) Network Security Fundamentals: Implementing RIP, RIPv2, and Securing RIP
- NSF (09) Network Security Fundamentals: Intrusion Detection using Snort
- NSF (10) Network Security Fundamentals: Writing Custom Rules
- NSF (11) Network Security Fundamentals: Host-Based Firewalls
- NSF (12) Network Security Fundamentals: Configuring RADIUS
- NSF (13) Network Security Fundamentals: Domain Security
- NSF (14) Network Security Fundamentals: Configuring a Site to Branch a Virtual Private Network
- NSF (15) Network Security Fundamentals: Closing Security Holes

Networking Fundamentals

- NF (01) Networking Fundamentals: Configuring Port Redirection
- NF (02) Networking Fundamentals: Implementing NAT and Allowing Remote Access
- NF (03) Networking Fundamentals: IPv4 vs IPv6 – Calculating, Configuring, and Testing
- NF (04) Networking Fundamentals: Network Management
- NF (05) Networking Fundamentals: Business Continuity - Disaster Recovery
- NF (06) Networking Fundamentals: Breaking WEP and WPA and Decrypting the Traffic
- NF (07) Networking Fundamentals: Closing Ports and Unnecessary Services

- NF (08) Networking Fundamentals: Implementing Security Policies on Windows and Linux
- NF (09) Networking Fundamentals: Network Security - Firewalls
- NF (10) Networking Fundamentals: Network Troubleshooting
- NF (11) Networking Fundamentals: TCP/IP Utilities
- NF (12) Networking Fundamentals: The OSI Model
- NF (13) Networking Fundamentals: TCP/IP Protocols – The Core Protocols
- NF (14) Networking Fundamentals: TCP/IP Protocols – Other Key Protocols
- NF (15) Networking Fundamentals: Types of Networks
- NF (16) Networking Fundamentals: Remote Access - RDP

PC Maintenance and Repair

- PCMR (01) PC Maintenance and Repair: Examining PC Hardware
- PCMR (02) PC Maintenance and Repair: PC Operating Systems
- PCMR (03) PC Maintenance and Repair: Networking Essentials
- PCMR (04) PC Maintenance and Repair: Printers
- PCMR (05) PC Maintenance and Repair: Security Practices
- PCMR (06) PC Maintenance and Repair: Troubleshooting
- PCMR (07) PC Maintenance and Repair: Disk Maintenance and Data Recovery
- PCMR (08) PC Maintenance and Repair: Command Prompt Tools
- PCMR (09) PC Maintenance and Repair: Remote Access
- PCMR (10) PC Maintenance and Repair: Control Panel
- PCMR (11) PC Maintenance and Repair: Desktop Customization
- PCMR (12) PC Maintenance and Repair: Using Active Directory in the Enterprise
- PCMR (13) PC Maintenance and Repair: Data Backups in Windows, BSD, and Linux
- PCMR (14) PC Maintenance and Repair: Ubuntu Desktop Linux Installation
- PCMR (15) PC Maintenance and Repair: Domain Security

PC Maintenance and Repair - V2

- PCMR2 (01) PC Maintenance and Repair - V2: Examining PC Hardware-v2
- PCMR2 (02) PC Maintenance and Repair - V2: PC Operating Systems-v2
- PCMR2 (03) PC Maintenance and Repair - V2: Networking Essentials-v2
- PCMR2 (04) PC Maintenance and Repair - V2: Printers-v2
- PCMR2 (05) PC Maintenance and Repair - V2: Security Practices-v2
- PCMR2 (06) PC Maintenance and Repair - V2: Troubleshooting-v2
- PCMR2 (07) PC Maintenance and Repair - V2: Disk Maintenance and Data Recovery-v2
- PCMR2 (08) PC Maintenance and Repair - V2: Command Prompt Tools-v2
- PCMR2 (09) PC Maintenance and Repair - V2: Remote Access-v2
- PCMR2 (10) PC Maintenance and Repair - V2: Control Panel-v2
- PCMR2 (11) PC Maintenance and Repair - V2: Desktop Customization-v2
- PCMR2 (12) PC Maintenance and Repair - V2: Using Active Directory in the Enterprise
- PCMR2 (13) PC Maintenance and Repair - V2: Data Backups in Windows, BSD, and Linux
- PCMR2 (14) PC Maintenance and Repair - V2: Domain Security

- PCMR2 (15) PC Maintenance and Repair - V2: Ubuntu Desktop Linux Installation 18.04.1

Open Textbooks

Current & Emerging Computing Technology

- Current & Emerging Computing Technology: 01 Software Updates & Patches
- Current & Emerging Computing Technology: 02 Malware and Viruses
- Current & Emerging Computing Technology: 03 Geolocation
- Current & Emerging Computing Technology: 04 Blockchain & Cryptocurrency
- Current & Emerging Computing Technology: 05 Searching the Web
- Current & Emerging Computing Technology: 06 Analyzing Web Content
- Current & Emerging Computing Technology: 07 Crowdsourcing Online Reviews
- Current & Emerging Computing Technology: 08 Privacy & Online Presence
- Current & Emerging Computing Technology: 09 Email
- Current & Emerging Computing Technology: 10 Cloud Computing
- Current & Emerging Computing Technology: 11 Staying Organized
- Current & Emerging Computing Technology: 12 User-ID / Password Management
- Current & Emerging Computing Technology: 13 Wi-Fi Networks
- Current & Emerging Computing Technology: 14 Home Networks
- Current & Emerging Computing Technology: 15 Backup & Restore
- Current & Emerging Computing Technology: 16 File & Printer Sharing
- Current & Emerging Computing Technology: 17 Remote Access & VPNs
- Current & Emerging Computing Technology: 18 Bluetooth

Savvas

Augmented and Virtual Reality

- AVR 00: Start Here
- AVR 01: Introduction to Augmented and Virtual Reality
- AVR 02: Augmented Reality Systems
- AVR 03: Virtual Reality Systems - Introduction
- AVR 04: Augmented and Virtual Reality in Gaming
- AVR 05: Augmented and Virtual Reality in Education
- AVR 06: Augmented and Virtual Reality in Entertainment
- AVR 07: Augmented and Virtual Reality in Healthcare
- AVR 08: Augmented and Virtual Reality in Architecture, Engineering, and Construction
- AVR 09: Augmented and Virtual Reality in Shopping
- AVR 10: Social Virtual Reality and Telepresence
- AVR 11: Course Wrap-up/Final Exam

Cloud Technologies and the Internet of Things

- CLOUD 00: Start Here

- CLOUD 01: What is the Internet of Things?
- CLOUD 02: The Internet and the Cloud
- CLOUD 03: Internet of Things at Home
- CLOUD 04: Internet of Things and People
- CLOUD 05: The Industrial Internet of Things
- CLOUD 06: Internet of Things in Healthcare
- CLOUD 07: Internet of Things and Cars
- CLOUD 08: Internet of Things at the Store
- CLOUD 09: Internet of Things and Farming
- CLOUD 10: Internet of Things and Cities
- CLOUD 11: Course Wrap-up/Final Exam

Cybersecurity

- Cyber 00: Module 0
- Cyber 01: Introduction to Cybersecurity
- Cyber 02: The Basics of Cybersecurity Part I
- Cyber 03: The Basics of Cybersecurity Part II
- Cyber 04: Intrusion and Intrusion Detection Systems Part I
- Cyber 05: Intrusion and Intrusion Detection Systems Part II
- Cyber 06: Intrusion Prevention
- Cyber 07: Social Engineering and Fundamental Security Design Principles
- Cyber 08: Careers in Cybersecurity
- Cyber 09: Course Wrap-up/Final Exam

Introduction to Artificial Intelligence

- IAI 00: Module 0: Start Here
- IAI 01: Intro to Artificial Intelligence
- IAI 02: Perception and Intelligence
- IAI 03: Algorithms In AI
- IAI 04: Machine Learning
- IAI 05: Deep Learning & Neural Networks
- IAI 06: Humans and AI
- IAI 07: Ethical AI and Biases
- IAI 08: AI and Jobs
- IAI 09: Course Wrap-up / Final Exam

Java SE8

- Java SE8 00: Start Here
- Java SE8 01: Introduction to Coding and Java
- Java SE8 02: Java Basics
- Java SE8 03: Working With Java Data Types
- Java SE8 04: Using Operators and Decision Constructs and Creating and Using Arrays

- Java SE8 05: Using Loop Constructs
- Java SE8 06: Working with Methods and Encapsulation
- Java SE8 07: Working with Inheritance
- Java SE8 08: Handling Exceptions
- Java SE8 09: Working with Selected classes from the Java API
- Java SE8 10: Final Exam

Networking

- NET 00: Introduction to Networking and Careers
- NET 01: Network Components Part I
- NET 02: Network Components Part II
- NET 03: Network Access
- NET 04: IP Connectivity
- NET 05: IP Services
- NET 06: Security Fundamentals
- NET 07: Automation and Programmability
- NET 08: Final Exam

Swift App Development

- Swift App Development 00
- Swift App Development 01: Planning, Design, and Theory
- Swift App Development 02: Project Navigation
- Swift App Development 03: Interface Builder/iOS
- Swift App Development 04: Functions, Operators, and Structures
- Swift App Development 05: Arrays
- Swift App Development 06: Enumerations and Naming Conventions
- Swift App Development 07: Debugging
- Swift App Development 08: Course Wrap-up/Final Exam
- Swift App Development 09: App Development Project

WearTech: Wearable Technologies

- WearTech 00: Module 00
- WearTech 01: Introduction to Wearable and Implantable Technologies
- WearTech 02: Components of Wearables
- WearTech 03: Batteries in Wearables
- WearTech 04: Product Design of Wearables
- WearTech 05: Wearable Technology in Healthcare
- WearTech 06: Wearable Technologies in Fitness and Sports
- WearTech 07: Wearable Technology in Public Safety and the Military
- WearTech 08: Wearable Technology in Fashion
- WearTech 09: Wearable Technology in Education
- WearTech 10: Wearable Technology in Business

- WearTech 11: Course Wrap-up/Final Exam

K12 Core Academics

Core-LX

ELA English I

- ELA English 1: Unit 01 Foundations of Reading & Vocabulary
- ELA English 1: Unit 02 Analyzing Literary Elements
- ELA English 1: Unit 03 Exploring Genres
- ELA English 1: Unit 04 Drama & Dramatic Conventions
- ELA English 1: Unit 05 Author's Purpose & Craft
- ELA English 1: Unit 06 Informational & Argumentative Texts
- ELA English 1: Unit 07 Composition & the Writing Process
- ELA English 1: Unit 08 Inquiry & Research

ELA English II

- ELA English II: Unit 01
- ELA English II: Unit 02
- ELA English II: Unit 03
- ELA English II: Unit 04
- ELA English II: Unit 05
- ELA English II: Unit 06
- ELA English II: Unit 07
- ELA English II: Unit 08

ELA English III

- ELA English III: Unit 01
- ELA English III: Unit 02
- ELA English III: Unit 03
- ELA English III: Unit 04

Law, Public Safety, Corrections & Security

ATSVR

ATSVR

- VR-01 New User Tutorial
- VR-02 Triage Tutorial
- VR-03 Active Shooter Mass Casualty Event: Hospital Emergency Preparedness - Beginner
- VR-04 Active Shooter Mass Casualty Event: Hospital Emergency Preparedness - Intermediate
- VR-05 Active Shooter Mass Casualty Event: Hospital Emergency Preparedness - Advance
- VR-06 Mass Casualty Event Reunification Protocol - Beginner
- VR-07 Mass Casualty Event Reunification Protocol - Intermediate
- VR-08 Mass Casualty Event Reunification Protocol - Advance
- VR-09 Vehicle and Machine Training - Explore
- VR-10 Vehicle and Machine Training - Beginner
- VR-11 Vehicle and Machine Training - Intermediate
- VR-12 Vehicle and Machine Training - Advance

Certify ED

Criminal Justice (Video & VR)

- Criminal Justice - Unit 01 - The Constitutional Framework of Criminal Justice
- Criminal Justice - Unit 02 - Criminal Procedure: From Arrest to Prosecution
- Criminal Justice - Unit 03 - Federal Courts and the Criminal Justice Process
- Criminal Justice - Unit 04 - Patrol Procedures and Techniques
- Criminal Justice - Unit 05 - Criminal Investigations: Techniques and Procedures
- Criminal Justice - Unit 06 - Use of Force: Principles, Practices, and Legal Implications
- Criminal Justice - Unit 07 - Human Relations and Community Policing in Criminal Justice
- Criminal Justice - Unit 08 - Law Enforcement Technology and Emerging Threats
- Criminal Justice - Unit 09 - Crime Scene Safety and Hazardous Materials Management
- Criminal Justice - Unit 10 - Crime Scene Investigation and the Juvenile Justice System
- Criminal Justice - Unit Sim

Open Textbooks

CRIMJ01: 01: Criminal Justice 100

- Criminal Justice 100

Introduction to Criminal Investigation: Processes, Practices and Thinking

- Introduction to Criminal Investigation: Processes, Practices and Thinking

Introduction to Criminal Justice

- ICJ01: Crime, Criminal Justice, and Criminology
- ICJ02: Defining and Measuring Crime and Criminal Justice
- ICJ03: Criminal Law
- ICJ04: Criminal Justice Policy
- ICJ05: Criminological Theory
- ICJ06: Policing
- ICJ07: Courts
- ICJ08: Corrections
- ICJ09: Community Corrections
- ICJ10: Juvenile Justice

Manufacturing

Almon, Inc.

Hydraulics

- Basic Hydraulics 1
- Basic Hydraulics 2
- Basic Hydraulics 3
- Hydraulic Schematic Overview

Powertrain

- Clutch and Brake Steering
- Countershaft Transmission
- Diesel Engine Fundamentals
- Differential and Axel Fundamentals
- Gear Fundamentals
- Planetary Transmissions
- Tier 4 Emissions
- Torque Converter Fundamentals
- Transmission Fundamentals

Tools

- Basic Hand Tools
- Precision Measuring Tools

CLX

Automotive Basics

- Automatic Transmission: Components and Operation
- Automatic Transmission: Maintenance and Adjustment
- Automatic Transmission: Summative Assessment
- Automatic Transmissions: Alternative Transmissions
- Batteries, Starting, and Charging: Automotive Batteries
- Batteries, Starting, and Charging: Charging Systems
- Batteries, Starting, and Charging: Starting Systems
- Batteries, Starting, and Charging: Summative Assessment
- Brakes: ABS, Traction, and Stability Control Systems
- Brakes: Disc Brakes
- Brakes: Drum Brakes
- Brakes: Hydraulic System

- Brakes: Overview
- Brakes: Power Assist Systems
- Brakes: Summative Assessment
- Brakes: Wheel Bearings, Parking Brakes, and Brake Lights
- Drivetrain: Clutch Diagnosis and Repair
- Drivetrain: Differential Assemblies and Drive Axle Assemblies
- Drivetrain: Driveshafts and Halfshafts
- Drivetrain: Four-Wheel Drive/All-Wheel Drive Diagnosis and Repair
- Drivetrain: Manual Transmission
- Drivetrain: Overview
- Drivetrain: Summative Assessment
- Service and Safety: Automotive Technology Careers
- Service and Safety: Cleaners and Lubricants
- Service and Safety: Shop and Personal Safety
- Service and Safety: Summative Assessment
- Service and Safety: Tools and Equipment
- Service and Safety: Vehicle Service Preparation
- Steering and Suspension: Overview
- Steering and Suspension: Steering and Suspension Service
- Steering and Suspension: Summative Assessment
- Steering and Suspension: Wheel Alignment
- Steering and Suspension: Wheels and Tires

Open Textbooks

Machine Shop Fundamentals

- Machine Shop Fundamentals: 01 Measuring Tools
- Machine Shop Fundamentals: 02 Engine Lathes
- Machine Shop Fundamentals: 03 Milling Machines

Machine Shop VESL

- Machine Shop VESL: 01 Machinists and Career Paths
- Machine Shop VESL: 02 Safety in the Machine Shop
- Machine Shop VESL: 03 Hand Tools and Bench Tools
- Machine Shop VESL: 04 Basic Math
- Machine Shop VESL: 05 Precision Measurement
- Machine Shop VESL: 06 Blueprint Reading
- Machine Shop VESL: 07 The Engine Lathe
- Machine Shop VESL: 08 The Milling Machines
- Machine Shop VESL: 09 The Drill Presses and Grinders

Support for CNC

- CNC00: Introduction to Computer Numerical Control (CNC)
- CNC01: Lesson 1 IMTL-136 Workbook
- CNC02: Lesson 2 IMTL-136 Workbook
- CNC03: Lesson 3 IMTL-136 Workbook
- CNC04: Lesson 4 IMTL-136 Workbook
- CNC05: Lesson 5 IMTL-136 Workbook
- CNC06: Lesson 6 IMTL-136 Workbook
- CNC07: Lesson 7: IMTL-153 Mills
- CNC08: Lesson 8: IMTL-153 Turning Machines
- CNC09: Lesson 9: HAAS
- CNC10: References

TPC

331 Bulk-Handling Conveyors

- 331 Bulk-Handling Conveyors

501 Introduction to Industrial Robotics

- 501 Introduction to Robotics

TPC Air Conditioning & Refrigeration Training

- 431 The Refrigeration Cycle
- 432 Refrigerants and Refrigerant Oils
- 433 Compressors
- 434 Evaporators and Metering Devices
- 435 Condensers and Cooling Towers
- 436 Piping
- 437 Control Systems
- 438 Air Handling Systems
- 439 System Troubleshooting
- 440 Absorption Chillers
- 441 - Heat Pumps
- 464 Purging, Piping, and Safety

TPC Ammonia Refrigeration

- 461 Ammonia Refrigeration Basics
- 462 Positive Displacement Compressors
- 463 Evaporators, Conditioners, and Controls

TPC Electrical Training Courses

- 1005 Introductory - Introduction to Electricity

- 1006 Introductory - Mobile Electricity
- 1008 Introductory - ACDC Drives
- 1009 Introductory - Multimeter Basics
- 201 Basic Electricity and Electronics
- 202 Batteries and DC Circuits
- 203 Transformers and AC Circuits
- 204.1 Electrical Measuring Instruments
- 205.1 Electrical Safety and Protection - v2
- 206 DC Equipment and Controls
- 207 Single-Phase Motors
- 208 Three-Phase Systems
- 209 AC Control Equipment
- 210 Electrical Troubleshooting
- 211 Electrical Safety in the Workplace - Understanding NFPA 70E v2015

TPC Energy Conservation

- 376 Energy Conservation Basics
- 377 Energy Losses in Buildings
- 378 Heating/Cooling System Efficiency
- 379 Mechanical Energy Conservation
- 380 Electrical Energy Conservation

TPC Industrial Fundamentals

- 101 Reading Blueprints
- 102 Reading Schematics and Symbols
- 103 Mathematics in the Plant
- 104 Making Measurements
- 105 Metals in the Plant
- 106 Non-Metals in the Plant
- 107 Hand Tools
- 108 Portable Power Tools
- 109 Industrial Safety and Health
- 110 Troubleshooting Skills
- 151 Chemical Hazards - OSHA's Hazard Communication Standard

TPC Industrial Hydraulics

- 1001 Introductory - Industrial Hydraulics
- 1002 Introductory - Mobile Hydraulics

TPC Industrial Packaging

- 311 Introduction to Packaging
- 312 Packaging Machinery

- 313 Casing Machinery

TPC Machine Shop Practices

- 315 Machine Shop Practices
- 316 Machine Shop Turning Operations
- 317 Machine Shop Shaping Operations
- 319 Equipment Installation
- 323 Machine Shop Job Analysis
- 324 Lathe-Turning Work Between Centers
- 325 Lathe-Machining Work in a Chuck
- 326 Basic Milling Procedures
- 327 Indexed Milling Procedures
- 328 Multiple-Machine Procedures

TPC Maintenance Supervisor

- 901 Maintenance Organization
- 902 Implementing Preventive Maintenance
- 903 Controlling Maintenance Resources
- 904 Improving Performance in Maintenance
- 905 Effective Communication for Supervisors
- 906 Employee Relations
- 907 Managing a Training Program

TPC Mechanical Maintenance Applications

- 341 Mechanical Drive Maintenance
- 342 Mechanical and Fluid Drive Systems
- 343 - Installing and Replacing Bearings and Shaft Seals
- 344 - Pump Installation and Maintenance
- 345 Maintenance Pipefitting
- 346 - Tubing and Hose System Maintenance
- 347 - Valve Maintenance and Piping System Protection

TPC Mechanical Systems

- 301 Basic Mechanics
- 302 Lubricants and Lubrication
- 303.1 Power Transmission Equipment
- 304 Bearings
- 305 Pumps
- 306 Piping Systems
- 307 Basic Hydraulics
- 308 Hydraulic Troubleshooting
- 309 Basic Pneumatics

- 310 Pneumatic Troubleshooting

TPC Pneumatics

- 1003 Introductory - Pneumatics

TPC Power Plant

- 111 How Power Plants Work
- 112 Generating Steam in the Power Plant
- 113 Using Steam in the Power Plant
- 114 Waste-to-Energy Fundamentals

TPC Process Control Instrumentation

- 271 Introduction to Process Measurement and Control
- 273 Pressure Measurement
- 274 Force, Weight, and Motion Measurement
- 275 Flow Measurement
- 276 Level Measurement
- 277 Temperature Measurement
- 278 Analytical Instrumentation
- 279 Final Control Elements
- 280 Safety, Calibration, and Testing

TPC Process Control Systems

- 281 Working with Controllers
- 282 How Control Loops Operate
- 283 Data Transmission
- 284 Computers in Process Control

TPC Waste Water Treatment

- 381 Introduction to Water Technology
- 382 Wastewater Treatment Processes
- 383 Maintaining Wastewater Equipment

WorkForge

Aircraft Familiarization

- AER-1004 Airplane Control
- AER-1005 Aircraft Configuration
- AER-1006 Aircraft Materials
- AER-1007 Aircraft Construction
- AER-1008 Aircraft Corrosion
- AER-1009 Aircraft Regulations

- AER-2002 - Chemical Safety
- AER-2007 - Wiring In Airplanes

CNC Machining Center Operator - Level 1

- CNC-2007 CNC Machining Center Movements
- CNC-2008 Workpiece and Tool Holding Devices for a CNC Machining Center
- CNC-2009 The CNC Controller for a CNC Machining Center
- CNC-2010 Auxiliary Systems for a CNC Machining Center
- CNC-2011 CNC Machine Lubricants
- CNC-4015 Maintenance Tasks for a CNC Machining Center
- CUT-2008 Cutting Fluids
- NDE-3038 The NDE Process

Introduction to Logistics

- [LOG01] What is Logistics?
- [LOG02] Logistics Technology
- [LOG03] Inventory
- [LOG04] Distribution and Transportation
- [LOG05] Safety, Quality and the Environment in Logistics
- [LOG06] Winning in Logistics
- [LOG07] Careers in Logistics

Introduction to Manufacturing Careers - Level 1 - WorkForge

- AER-1001 The History of Aviation
- AUT-1001 Introduction to Automation
- CNC-1001 Introduction to Machining
- ELE-1001 Production of Electricity
- LOG-1001 What is Logistics?
- LOG-1007 Careers in Logistics
- MFG-1001 What is Advanced Manufacturing?
- MFG-1002 Manufacturing History and Technology
- MFG-1007 Careers in Manufacturing
- NDE-3003 Careers in NDE
- PLC-1002 Introduction to Digital Electronics
- PRO-1001 What is Project Management
- QUA-1001 Introduction to Quality
- ROB-1001 Introduction to Robotics
- SAF-1001 Introduction to OSHA
- WEL-2001 Introduction to Welding

Introduction to Manufacturing Careers - Level 2 - WorkForge

- ADM-1002 Introduction to 3D Metal Printing

- AER-1002 Primary Assemblies of an Aircraft
- AER-1003 Principles of Flight
- CMP-1001 Background and History of Composites
- CNC-1003 CNC Controllers
- HYD-1001 Introduction to Hydraulics
- LEA-1001 Lean Principles
- LOG-1002 Logistics Technology
- MAT-2001 Introduction to Metals
- MEA-2001 Introduction to Precision Instruments
- MTC-1001 Introduction to Abrasive Waterjet Cutting
- MTF-1001 Introduction to Metalworking Processes
- PLC-1001 Introduction to Programmable Controllers
- PNE-1001 Introduction to Pneumatics
- WEL-2004 Welding Basics

Workforce Publisher

Health & Safety

- SAF-1001 Introduction to OSHA
- SAF-1002 The Job Analysis Process
- SAF-1003 Developing an Emergency Action Plan
- SAF-1004 Hierarchy of Controls
- SAF-1005 Eye and Face Protection
- SAF-1006 Head Protection
- SAF-1007 Foot and Leg Protection
- SAF-1008 Hand and Arm Protection
- SAF-1009 Body Protection
- SAF-1010 The Need for Hearing Protection
- SAF-1011 Recognizing Respiratory Hazards
- SAF-1012 Hazardous Materials
- SAF-1013 Hazcom
- SAF-1014 Hazardous Waste
- SAF-1015 Hazmat Storage
- SAF-1016 Workplace Housekeeping
- SAF-1017 Permit-Related Safety
- SAF-1018 Fall Prevention
- SAF-1019 Ladder Safety Guidelines
- SAF-1020 Electrical Safety
- SAF-1021 Lockout Tagout
- SAF-1022 Fire Safety
- SAF-1023 Fire Extinguishers
- SAF-1024 Material Handling Basics

- SAF-1025 Powered Industrial Trucks
- SAF-1026 Crane Basics
- SAF-1027 Hand Tool Safety
- SAF-1028 Power Tool Safety
- SAF-1029 Sheet Metal Safety
- SAF-1030 Machine Operation Safety
- SAF-1031 Introduction to Safety Devices

Marketing

GoSkills

Introduction to Marketing

- Intro to Marketing: 01 Articulate Your Product or Service
- Intro to Marketing: 02 Define Your Ideal Client
- Intro to Marketing: 03 Create a Marketing Plan
- Intro to Marketing: 04 Creating Marketing Content
- Intro to Marketing: 05 Get Online
- Intro to Marketing: 06 Promote
- Intro to Marketing: 07 Track, Measure and Adjust
- Intro to Marketing: 08 Final Exam

Open Textbooks

Foundations in Digital Marketing

- FIDM: 01 Fundamentals of Digital Marketing
- FIDM: 02 Generating Customer Demand and Nurturing Leads and Prospects
- FIDM: 03 Analyzing and Optimizing Your Digital Marketing Performance
- FIDM: 04 The Future of Digital Marketing

Global Marketing In a Digital World

- GMDW01: Introduction to Global Marketing
- GMDW02: The Economic and Political Environment
- GMDW03: Social and Cultural Environment
- GMDW04: Global Market Planning
- GMDW05: Competing in a Global Marketplace
- GMDW06: Global Market Entry Modes
- GMDW07: Global Products
- GMDW08: Global Pricing
- GMDW09: Global Distribution
- GMDW10: Global Promotion
- GMDW11: The Global Marketing Plan
- GMDW12: Creating a Global Brand
- GMDW13: Introduction to E-Commerce
- GMDW14: Emerging Technology

Intro to Social Media

- ISM01: Marketing Principles

- ISM02: Crafting a Social Media Strategy for Your Business
- ISM03: Social Media 101

Sport Marketing

- Sport Marketing: 01 INTRODUCTION OF SPORT MARKETING
- Sport Marketing: 02 STRATEGIC MARKETING MANAGEMENT
- Sport Marketing: 03 MARKETING RESEARCH, EVALUATION AND CONTROL
- Sport Marketing: 04 SPORTS FANS: UNDERSTAND THEM AND GET THEM
- Sport Marketing: 05 THE PRODUCT OF COLLEGE ATHLETICS
- Sport Marketing: 06 ENGAGING THE PRICE WAR: TICKET AND MERCHANDISE SALES
- Sport Marketing: 07 PROMOTION AND SPONSORSHIP IN COLLEGIATE ATHLETICS
- Sport Marketing: 08 CHANNELS OF DISTRIBUTION
- Sport Marketing: 09 THE “FAMOUS” MODEL FOR OPERATING BUSINESS
- Sport Marketing: 10 END NOTES & FUTURE MARKETING TRENDS

Savvas

Meta Social Media

- Meta Social Media 00
- Meta Social Media 01: The Value of Meta
- Meta Social Media 02: Establishing a Platform Presence Part I
- Meta Social Media 03: Establishing a Platform Presence Part II
- Meta Social Media 04: Advertising Fundamentals
- Meta Social Media 05: Creating and Managing Ads Part I
- Meta Social Media 06: Creating and Managing Ads Part II
- Meta Social Media 07: Creating and Managing Ads Part III
- Meta Social Media 08: Reporting
- Meta Social Media 09: Wrap Up/Final Exam

Social Media Business Marketing

- SMBM 00: Introduction to Social Media
- SMBM 01: Social Media in Business Part I
- SMBM 02: Social Media in Business Part II
- SMBM 03: Social Media Strategy
- SMBM 04: Social Media Campaigns
- SMBM 05: Social Media Platforms
- SMBM 06: Social Media Presentations and Blogs
- SMBM 07: Social Media Risk, Reputation, and Crisis Management
- SMBM 08: Social Media Advertising Part I
- SMBM 09: Social Media Advertising Part II
- SMBM 10: Social Media Metrics and Analysis
- SMBM 11: Social Media Reporting and Optimization

- SMBM 12: Final Exam

Science, Technology, Engineering & Mathematics (STEM)

Certify ED

Drone (Video & VR)

- Drone - Unit 01 - The Evolution and Components of Unmanned Aircraft Systems
- Drone - Unit 02 - Drone Operations: Theory and Practice
- Drone - Unit 03 - Aerodynamics and Flight Dynamics of Drones
- Drone - Unit 04 - The Four Forces of Flight: Weight, Thrust, Drag, and Center of Gravity
- Drone - Unit 05 - Visual Line of Sight (VLOS) Operations and Radio Communication Procedures
- Drone - Unit 06 - Understanding UAS Regulations and Flight Planning
- Drone - Unit 07 - Navigating the Skies: Understanding and Avoiding Airspace Restrictions
- Drone - Unit 08 - Weight and Balance and Physiological Factors
- Drone - Unit 09 - Understanding Weather and Its Impact on Drone Flights
- Drone - Unit 10 - Drones in Action: Applications Across Industries
- Drone - Unit Sim

Fundamentals of Robotics (Video & VR)

- Fundamentals of Robotics - Unit 01 - A Comprehensive Overview and Essential Electrical Concepts
- Fundamentals of Robotics - Unit 02 - Resistors, Capacitors, Inductors, and Circuit Diagrams
- Fundamentals of Robotics - Unit 03 - Fundamentals of Electrical Circuits and Motors for Robotics
- Fundamentals of Robotics - Unit 04 - Breadboarding Fundamentals and Circuit Testing
- Fundamentals of Robotics - Unit 05 - Robotics Hardware: Components, Design, and Sensors
- Fundamentals of Robotics - Unit 06 - Programming Fundamentals for Robotics
- Fundamentals of Robotics - Unit 07 - Boolean Logic, Digital Circuits, and Introduction to Programming
- Fundamentals of Robotics - Unit 08 - Programming Fundamentals for Robotics: Sequencing, Selection, and Iteration
- Fundamentals of Robotics - Unit 09 - Debugging and Database Management in Robotics
- Fundamentals of Robotics - Unit 10 - Software Foundations of Robotics: AI, ML, and Programming Environments
- Fundamentals of Robotics - Unit Sim

Core-LX

Chemistry 2e

- Chemistry 2e: 01 Essential Ideas
- Chemistry 2e: 02 Atoms Molecules and Ions
- Chemistry 2e: 03 Composition of Substances and Solutions
- Chemistry 2e: 04 Stoichiometry of Chemical Reactions

- Chemistry 2e: 05 Thermochemistry
- Chemistry 2e: 06 Electronic Structure and Periodic Properties
- Chemistry 2e: 07 Chemical Bonding and Molecular Geometry
- Chemistry 2e: 08 Advanced Theories of Covalent Bonding
- Chemistry 2e: 09 Gases
- Chemistry 2e: 10 Liquids and Solids
- Chemistry 2e: 11 Solutions and Colloids
- Chemistry 2e: 12 Kinetics
- Chemistry 2e: 13 Fundamental Equilibrium Concepts
- Chemistry 2e: 14 Acid-Base Equilibria
- Chemistry 2e: 15 Equilibria of Other Reaction Classes
- Chemistry 2e: 16 Thermodynamics
- Chemistry 2e: 17 Electrochemistry
- Chemistry 2e: 18 Representative Metals and Metalloids and Nonmetals
- Chemistry 2e: 19 Transition Metals and Coordination Chemistry
- Chemistry 2e: 20 Organic Chemistry
- Chemistry 2e: 21 Nuclear Chemistry

CK-12 Basic Geometry Concepts

- CK-12 Basic Geometry Concepts • Chapter 01 - Foundations of Geometry
- CK-12 Basic Geometry Concepts • Chapter 02 - Reasoning and Proof
- CK-12 Basic Geometry Concepts • Chapter 03 - Parallel and Perpendicular Lines
- CK-12 Basic Geometry Concepts • Chapter 04 - Triangle Congruence
- CK-12 Basic Geometry Concepts • Chapter 05 - Triangle Relationships
- CK-12 Basic Geometry Concepts • Chapter 06 - Quadrilaterals and Polygons
- CK-12 Basic Geometry Concepts • Chapter 07 - Similarity and Proportionality
- CK-12 Basic Geometry Concepts • Chapter 08 - Right Triangles and Trigonometry
- CK-12 Basic Geometry Concepts • Chapter 09 - Circles
- CK-12 Basic Geometry Concepts • Chapter 10 - Area and Perimeter
- CK-12 Basic Geometry Concepts • Chapter 11 - Surface Area and Volume
- CK-12 Basic Geometry Concepts • Chapter 12 - Geometric Transformations

Elementary Algebra 2e

- Elementary Algebra 2e - Chapter 01: Foundations
- Elementary Algebra 2e - Chapter 02: Solving Linear Equations and Inequalities
- Elementary Algebra 2e - Chapter 03: Math Models
- Elementary Algebra 2e - Chapter 04: Graphs
- Elementary Algebra 2e - Chapter 05: Systems of Linear Equations
- Elementary Algebra 2e - Chapter 06: Polynomials
- Elementary Algebra 2e - Chapter 07: Factoring
- Elementary Algebra 2e - Chapter 08: Rational Expressions and Equations
- Elementary Algebra 2e - Chapter 09: Roots and Radicals

- Elementary Algebra 2e - Chapter 10: Quadratic Equations

Intro Stats

- Intro Stats - Chapter 01: Sampling and Data
- Intro Stats - Chapter 02: Descriptive Statistics
- Intro Stats - Chapter 03: Probability Topics
- Intro Stats - Chapter 04: Discrete Random Variables
- Intro Stats - Chapter 05: Continuous Random Variables
- Intro Stats - Chapter 06: The Normal Distribution
- Intro Stats - Chapter 07: The Central Limit Theorem
- Intro Stats - Chapter 08: Confidence Intervals
- Intro Stats - Chapter 09: Hypothesis Testing with One Sample
- Intro Stats - Chapter 10: Hypothesis Testing with Two Samples
- Intro Stats - Chapter 11: The Chi-Square Distribution
- Intro Stats - Chapter 12: Linear Regression and Correlation
- Intro Stats - Chapter 13: F Distribution and One-Way ANOVA

Physics

- Physics: 01 The Nature of Science and Physics
- Physics: 02 Kinematics
- Physics: 03 Two-Dimensional Kinematics
- Physics: 04 Dynamics, Force and Newtons Laws of Motion
- Physics: 05 Further Applications of Newtons Laws
- Physics: 06 Uniform Circular Motion and Gravitation
- Physics: 07 Work Energy and Energy Resources
- Physics: 08 Linear Momentum and Collisions
- Physics: 09 Statics and Torque
- Physics: 10 Rotational Motion and Angular Momentum
- Physics: 11 Fluid Statics
- Physics: 12 Fluid Dynamics and Its Biological and Medical Applications
- Physics: 13 Temperature Kinetic Theory and the Gas Laws
- Physics: 14 Heat and Heat Transfer Methods
- Physics: 15 Thermodynamics
- Physics: 16 Oscillatory Motion and Waves
- Physics: 17 Physics of Hearing
- Physics: 18 Electric Charge and Electric Field
- Physics: 19 Electric Potential and Electric Field
- Physics: 20 Electric Current Resistance and Ohms Law
- Physics: 21 Circuits, Bioelectricity and DC Instruments
- Physics: 22 Magnetism
- Physics: 23 Electromagnetic Induction AC Circuits and Electrical Technologies
- Physics: 24 Electromagnetic Waves

- Physics: 25 Geometric Optics
- Physics: 26 Vision and Optical Instruments
- Physics: 27 Wave Optics
- Physics: 28 Special Relativity
- Physics: 29 Introduction to Quantum Physics
- Physics: 30 Atomic Physics
- Physics: 31 Radioactivity and Nuclear Physics
- Physics: 32 Medical Applications of Nuclear Physics
- Physics: 33 Particle Physics
- Physics: 34 Frontiers of Physics

Prealgebra 2e

- Prealgebra 2e - Chapter 01: Whole Numbers
- Prealgebra 2e - Chapter 02: The Language of Algebra
- Prealgebra 2e - Chapter 03: Integers
- Prealgebra 2e - Chapter 04: Fractions
- Prealgebra 2e - Chapter 05: Decimals
- Prealgebra 2e - Chapter 06: Percents
- Prealgebra 2e - Chapter 07: The Properties of Real Numbers
- Prealgebra 2e - Chapter 08: Solving Linear Equations
- Prealgebra 2e - Chapter 09: Math Models and Geometry
- Prealgebra 2e - Chapter 10: Polynomials
- Prealgebra 2e - Chapter 11: Graphs

Precalculus 2e

- Precalculus 2e - Chapter 01: Functions
- Precalculus 2e - Chapter 02: Linear Functions
- Precalculus 2e - Chapter 03: Polynomial and Rational Functions
- Precalculus 2e - Chapter 04: Exponential and Logarithmic Functions
- Precalculus 2e - Chapter 05: Trigonometric Functions
- Precalculus 2e - Chapter 06: Periodic Functions

Principles of Data Science

- Principles of Data Science - Chapter 01: What Are Data and Data Science?
- Principles of Data Science - Chapter 02: Collecting and Preparing Data
- Principles of Data Science - Chapter 03: Descriptive Statistics
- Principles of Data Science - Chapter 04: Inferential Statistics and Modeling
- Principles of Data Science - Chapter 05: Time Series and Forecasting
- Principles of Data Science - Chapter 06: Decision-Making Using Machine Learning Basics
- Principles of Data Science - Chapter 07: Deep Learning and AI Basics
- Principles of Data Science - Chapter 08: Ethics Throughout the Data Science Cycle
- Principles of Data Science - Chapter 09: Visualizing Data

- Principles of Data Science - Chapter 10: Reporting Results

FTTS Publisher

3 Way Communication

- 3 Way Communication

Event Reporting

- Event Reporting

Open Textbooks

Concepts of Biology

- COB: Unit 1: Chapter 01: Introduction to Biology
- COB: Unit 1: Chapter 02: Introduction to the Chemistry of Life
- COB: Unit 1: Chapter 03: Introduction to Cell Structure and Function
- COB: Unit 1: Chapter 04: Introduction to How Cells Obtain Energy
- COB: Unit 1: Chapter 05: Introduction to Photosynthesis
- COB: Unit 2: Chapter 06: Introduction to Reproduction at the Cellular Level
- COB: Unit 2: Chapter 07: Introduction to the Cellular Basis of Inheritance
- COB: Unit 2: Chapter 08: Introduction to Patterns of Inheritance
- COB: Unit 3: Chapter 09: Introduction to Molecular Biology
- COB: Unit 3: Chapter 10: Introduction to Biotechnology
- COB: Unit 4: Chapter 11: Introduction to the Body's Systems
- COB: Unit 4: Chapter 12: Introduction to the Immune System and Disease
- COB: Unit 4: Chapter 13: Introduction to Animal Reproduction and Development
- COB: Unit 4: Chapter 14: The Animal Body: Basic Form and Function
- COB: Unit 4: Chapter 15: Animal Nutrition and the Digestive System
- COB: Unit 4: Chapter 16: The Nervous System
- COB: Unit 4: Chapter 17: Sensory Systems
- COB: Unit 4: Chapter 18: The Endocrine System
- COB: Unit 4: Chapter 19: The Musculoskeletal System
- COB: Unit 4: Chapter 20: The Respiratory System
- COB: Unit 4: Chapter 21: The Circulatory System
- COB: Unit 4: Chapter 22: Osmotic Regulation and Excretion
- COB: Unit 4: Chapter 23: The Immune System
- COB: Unit 4: Chapter 24: Animal Reproduction and Development

Digital Skills: Artificial Intelligence

- Digital Skills: Artificial Intelligence

Environmental Science

- Environmental Science: Chapter 01
- Environmental Science: Chapter 02
- Environmental Science: Chapter 03
- Environmental Science: Chapter 04
- Environmental Science: Chapter 05
- Environmental Science: Chapter 06
- Environmental Science: Chapter 07
- Environmental Science: Chapter 08
- Environmental Science: Chapter 09
- Environmental Science: Chapter 10
- Environmental Science: Chapter 11

Fundamentals of Math, Physics, and Statistics for Future Transportation Professionals

- FMPS: 01 Trigonometry Functions and Geometric Measurements
- FMPS: 02 Polynomial, Exponential, and Logarithmic Functions
- FMPS: 03 Systems of Linear Equations
- FMPS: 04 Calculus – Interpretation and Methods for Integration and Differentiation
- FMPS: 05 Motion and Forces
- FMPS: 06 Basic Dynamics and Static Equilibrium
- FMPS: 07 Waves and Doppler Effect
- FMPS: 08 Probability: Basic Principles and Distributions
- FMPS: 09 Data Analysis – Hypothesis Testing, Estimating Sample Size, and Modeling

Generative AI: Practical Uses in Education

- Generative AI: Practical Uses in Education: 01 About GenAI
- Generative AI: Practical Uses in Education: 02 Interacting with AI Tools in Education
- Generative AI: Practical Uses in Education: 03 Practical Uses for Courses
- Generative AI: Practical Uses in Education: 04 Practical Uses for Preparatory and Admin Work

Geographic Information Systems and Cartography

- GIS and Cartography: 01 Intro to GIS
- GIS and Cartography: 02 Spatially Representing Earth
- GIS and Cartography: 03 Spatial and Nonspatial Data
- GIS and Cartography: 04 Geospatial Data Models
- GIS and Cartography: 05 Geospatial Data Management
- GIS and Cartography: 06 Geospatial Data Characteristics and Visualization
- GIS and Cartography: 07 Vector Data Models and Analysis
- GIS and Cartography: 08 Raster Data and Imagery Analysis
- GIS and Cartography: 09 Cartographic Principles

Integrating AI in Business Ed

- Integrating AI in Business Ed: 1. Foundations of Generative AI
- Integrating AI in Business Ed: 2. Design & Development using AI
- Integrating AI in Business Ed: 3. Assessment & Engagement using AI
- Integrating AI in Business Ed: 4. Resource Repository

Introduction to Aerospace Flight Vehicles

- IAFV: 01 Introductory
- IAFV: 02 Preparations
- IAFV: 03 Design Aspects of Flight Vehicles
- IAFV: 08 Airfoil & Wing Aerodynamics
- IAFV: 10 Basis of Airplane Performance
- IAFV: 11 Propulsion Systems
- IAFV: 13 Faster, Higher, & Into Space
- IAFV: 15 Other Types of Flight Vehicles

Introduction to Earth Science, Second Edition

- Intro to Earth Science: 01 Understanding Science
- Intro to Earth Science: 02 Plate Tectonics
- Intro to Earth Science: 03 Minerals
- Intro to Earth Science: 04 Igneous Processes and Volcanoes
- Intro to Earth Science: 05 Weathering, Erosion, and Sedimentary Rocks
- Intro to Earth Science: 06 Metamorphic Rocks
- Intro to Earth Science: 07 Geologic Time
- Intro to Earth Science: 08 Earth History
- Intro to Earth Science: 09 Crustal Deformation and Earthquakes
- Intro to Earth Science: 10 Mass Wasting
- Intro to Earth Science: 11 Water
- Intro to Earth Science: 12 Earth's Coastlines and Oceans
- Intro to Earth Science: 13 Deserts and Glaciers
- Intro to Earth Science: 14 Meteorology
- Intro to Earth Science: 15 Global Climate Change
- Intro to Earth Science: 16 Energy and Mineral Resources
- Intro to Earth Science: 17 Origin of the Universe and Our Solar System

Introduction to Geographic Information Systems

- Intro to GIS: 01 Introduction to Geographic Information Systems
- Intro to GIS: 02 Data and Information
- Intro to GIS: 03 Cartographic Principles
- Intro to GIS: 04 Representing Earth
- Intro to GIS: 05 GIS Data Models

Introductory Algebra

- Intro Algebra: 01 Whole Numbers, Integers, & Intro to Algebra
- Intro Algebra: 02 Operations with Rational Numbers & Intro to Real Numbers
- Intro Algebra: 03 Measurement, Perimeter, Area, & Volume
- Intro Algebra: 04 Ratio, Proportion, & Percent
- Intro Algebra: 05 Solving First Degree Equations in One Variable
- Intro Algebra: 06 Linear Equations & Graphing
- Intro Algebra: 07 Powers, Roots, & Scientific Notation
- Intro Algebra: 08 Polynomials
- Intro Algebra: 09 Trigonometry

Math for Trades: Volume 1

- Math for Trades Volume I: 01 Whole Numbers
- Math for Trades Volume I: 02 Fractions
- Math for Trades Volume I: 03 Decimals
- Math for Trades Volume I: 04 Percentages

Math for Trades: Volume 2

- Math for Trades Volume II: 01 Understanding and Working with Units
- Math for Trades Volume II: 02 Working with Equations
- Math for Trades Volume II: 03 Perimeter and Area
- Math for Trades Volume II: 04 Volume

Math for Trades: Volume 3

- Math for Trades Volume III: 01 Capacities
- Math for Trades Volume III: 02 Pressure and Total Force
- Math for Trades Volume III: 03 Grade and Total Fall
- Math for Trades Volume III: 04 Trigonometry

Space Systems: Emerging Technologies and Operations

- Space Systems: ET&O: SECTION 01: C4ISR AND EMERGING SPACE TECHNOLOGIES
- Space Systems: ET&O: SECTION 02: SPACE CHALLENGES AND OPERATIONS
- Space Systems: ET&O: SECTION 03: HUMANITARIAN USE OF SPACE TECHNOLOGIES

Savvas

Drones: Remote Pilot Certification

- DRONES 00: Module 0 - Start Here
- DRONES 01: Introduction to the Drone Remote Pilot Exam
- DRONES 02: Regulations Part 1
- DRONES 03: Regulations Part 2
- DRONES 04: National Airspace System

- DRONES 05: Weather
- DRONES 06: Loading & Performance
- DRONES 07: Operations
- DRONES 08: Drone Careers
- DRONES 09: Course Wrap-up / Final Exam

Robotics Applications and Careers

- ROBO 00: Robotics Applications and Careers
- ROBO 01: What is a Robot?
- ROBO 02: Robots in Factories
- ROBO 03: Robots in Healthcare
- ROBO 04: Robots on the Farm
- ROBO 05: Robots at Home
- ROBO 06: Robots that Play Games
- ROBO 07: Robots that Drive
- ROBO 08: Robots at School
- ROBO 09: Robots with Global Impact
- ROBO 10: Singularity
- ROBO 11: Course Wrap-up/Final Exam

The History of Gaming and eSports

- HGE 00: Start Here
- HGE 01: Atari and the Introduction to Video Games
- HGE 02: Nintendo and Game Boy
- HGE 03: Super Nintendo, Sega, and Computer Games
- HGE 04: PlayStation
- HGE 05: Xbox
- HGE 06: Wii, Kinect and Active Gaming
- HGE 07: Mobile Games
- HGE 08: Augmented and Virtual Reality Gaming
- HGE 09: History and Current State of E-sports
- HGE 10: Contemporary Issues in E-sports
- HGE 11: Course Wrap-up / Final Exam

STEM Advancement Inc.

Introduction to STEM

- Introduction to STEM 1: Defining Engineering
- Introduction to STEM 2: Engineering Design Process and Keeping a Log Book
- Introduction to STEM 3: 3D Design and Design Thinking

STEM Advancement, Inc.

Environmental Engineering

- Lesson 01: Air Pollution
- Lesson 02: Plant Needs
- Lesson 03: Hydroponics
- Lesson 04: Plant Structure
- Lesson 05: Bubbly Science
- Lesson 06: Floods
- Lesson 07: Oil Spills
- Lesson 08: Microbes 1
- Lesson 09: Microbes 2
- Lesson 10: Microbial Fuel Cell
- Lesson 11: Circuits
- Lesson 12: Minerals
- Lesson 13: Forces and Energy
- Lesson 14: Hurricanes
- Lesson 15: Earthquakes
- Lesson 16: Bacterial Growth
- Lesson 17: Antibiotics
- Lesson 18: Disinfectants
- Lesson 19: Heart Rate
- Lesson 20: Sugar

Unit 1: Introduction to STEM

- Unit 1: Introduction to STEM: Lesson 01-02
- Unit 1: Introduction to STEM: Lesson 03-04
- Unit 1: Introduction to STEM: Lesson 05-06
- Unit 1: Introduction to STEM: Lesson 07-08
- Unit 1: Introduction to STEM: Lesson 09-10
- Unit 1: Introduction to STEM: Lesson 11-12
- Unit 1: Introduction to STEM: Lesson 13-14
- Unit 1: Introduction to STEM: Lesson 15-16
- Unit 1: Introduction to STEM: Lesson 17-18
- Unit 1: Introduction to STEM: Lesson 19-20
- Unit 1: Introduction to STEM: Lesson 21-25

Unit 2: Electrical Engineering I

- Unit 2: Electrical Engineering I: Lesson 01-02
- Unit 2: Electrical Engineering I: Lesson 03-04
- Unit 2: Electrical Engineering I: Lesson 05-06
- Unit 2: Electrical Engineering I: Lesson 07-08

- Unit 2: Electrical Engineering I: Lesson 09-10
- Unit 2: Electrical Engineering I: Lesson 11-12
- Unit 2: Electrical Engineering I: Lesson 13-14
- Unit 2: Electrical Engineering I: Lesson 15-16
- Unit 2: Electrical Engineering I: Lesson 17-18
- Unit 2: Electrical Engineering I: Lesson 19-20
- Unit 2: Electrical Engineering I: Lesson 21-25

Unit 3: Electrical Engineering II

- Unit 3: Electrical Engineering II: Lesson 01-02
- Unit 3: Electrical Engineering II: Lesson 03-04
- Unit 3: Electrical Engineering II: Lesson 05-06
- Unit 3: Electrical Engineering II: Lesson 07-08
- Unit 3: Electrical Engineering II: Lesson 09-10
- Unit 3: Electrical Engineering II: Lesson 11-12
- Unit 3: Electrical Engineering II: Lesson 13-14
- Unit 3: Electrical Engineering II: Lesson 15-16
- Unit 3: Electrical Engineering II: Lesson 17-18
- Unit 3: Electrical Engineering II: Lesson 19-20
- Unit 3: Electrical Engineering II: Lesson 21-25

Unit 4: Robotics and Automation

- Unit 4: Robotics and Automation: Lesson 01-02
- Unit 4: Robotics and Automation: Lesson 03-04
- Unit 4: Robotics and Automation: Lesson 05-06
- Unit 4: Robotics and Automation: Lesson 07-08
- Unit 4: Robotics and Automation: Lesson 09-10
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- Unit 4: Robotics and Automation: Lesson 13-14
- Unit 4: Robotics and Automation: Lesson 15-16
- Unit 4: Robotics and Automation: Lesson 17-18
- Unit 4: Robotics and Automation: Lesson 19-20
- Unit 4: Robotics and Automation: Lesson 21-25

Unit 5: Mechanical Engineering I

- Unit 5: Mechanical Engineering I: Lesson 01-02
- Unit 5: Mechanical Engineering I: Lesson 03-04
- Unit 5: Mechanical Engineering I: Lesson 05-06
- Unit 5: Mechanical Engineering I: Lesson 07-08
- Unit 5: Mechanical Engineering I: Lesson 09-10
- Unit 5: Mechanical Engineering I: Lesson 11-12
- Unit 5: Mechanical Engineering I: Lesson 13-14

- Unit 5: Mechanical Engineering I: Lesson 15-16
- Unit 5: Mechanical Engineering I: Lesson 17-18
- Unit 5: Mechanical Engineering I: Lesson 19-20
- Unit 5: Mechanical Engineering I: Lesson 21-25

Unit 6: Mechanical Engineering II

- Unit 6: Mechanical Engineering II: Lesson 01-02
- Unit 6: Mechanical Engineering II: Lesson 03-04
- Unit 6: Mechanical Engineering II: Lesson 05-06
- Unit 6: Mechanical Engineering II: Lesson 07-08
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- Unit 6: Mechanical Engineering II: Lesson 19-20
- Unit 6: Mechanical Engineering II: Lesson 21-25

Unit 7: STEM Career Exploration

- Unit 7: STEM Career Exploration: Lesson 01-02
- Unit 7: STEM Career Exploration: Lesson 03-04
- Unit 7: STEM Career Exploration: Lesson 05-06
- Unit 7: STEM Career Exploration: Lesson 07-08
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uniteSTEM Academy

TSA DRONE Competition: How To Build Your Drone

- Welcome to the TSA DRONE Challenge

Xennial Digital VR

VR Dissections

- Dissections

STEM

Core-LX

BioTechnology Skills

- Biotech Lab Skills

Transportation, Distribution & Logistics

Open Textbooks

Global Value Chain

- GVC01: Introduction to Global Value Chain
- GVC02: Distribution Logistics
- GVC03: International Procurement
- GVC04: Transportation
- GVC05: Inbound and Outbound Storage Facilities
- GVC06: Facilitating International Freight Flows
- GVC07: Value Chain Vulnerability
- GVC08: Sustainable Value Chains
- GVC09: Emerging Value Chain Concepts

Introduction to Logistics

- Introduction to Logistics

Procurement in the Supply Chain World

- Procurement in the Supply Chain World

Savvas

Drones: Remote Pilot Certification

- DRONES 00: Module 0 - Start Here
- DRONES 01: Introduction to the Drone Remote Pilot Exam
- DRONES 02: Regulations Part 1
- DRONES 03: Regulations Part 2
- DRONES 04: National Airspace System
- DRONES 05: Weather
- DRONES 06: Loading & Performance
- DRONES 07: Operations
- DRONES 08: Drone Careers
- DRONES 09: Course Wrap-up / Final Exam

Smart Cities: Technology and Applications

- SCT 00: Start Here
- SCT 01: Introduction to Smart Cities
- SCT 02: Smart Energy
- SCT 03: Smart Transportation

- SCT 04: Smart Data
- SCT 05: Smart Infrastructure
- SCT 06: Smart Mobility
- SCT 07: Smart Objects
- SCT 08: Smart Government
- SCT 09: Course Wrap-up/Final Exam

Transportation Technologies

- TRANSPORT 00: Module 0 - Start Here
- TRANSPORT 01: Introduction to the Future of Transportation
- TRANSPORT 02: Flying Cars
- TRANSPORT 03: Self-driving Car Technology
- TRANSPORT 04: Self-driving Cars in Society
- TRANSPORT 05: Drones
- TRANSPORT 06: Hyperloop
- TRANSPORT 07: Jetpacks
- TRANSPORT 08: Supersonic Jets
- TRANSPORT 09: Personal Rapid Transit
- TRANSPORT 10: Supercavitation
- TRANSPORT 11: Space Travel
- TRANSPORT 12: Interstellar Travel
- TRANSPORT 13: Course Wrap-up/Final Exam

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Xennial Digital VR

Aircraft Hanger Simulation

- Cessna Simulation