



ONLINE TRAINING & PERFORMANCE SOLUTIONS

FOR A SKILLED WORKFORCE



ARCHITECTURE, ENGINEERING AND CONSTRUCTION
COURSE CATALOG

2020



IMPROVE PERFORMANCE. STRENGTHEN COMPLIANCE. REDUCE RISK.

Vector Solutions sets the standard for excellence in online continuing education, training and performance support for the design, construction and facility management industries, helping organizations improve productivity and reduce costs. Through our award-winning Learning Management System (LMS), we offer large-scale corporate training solutions including engaging courses and a full range of tracking and reporting features.

With an online library of approximately 3,000 courses authored by more than 200 subject matter experts and accredited by 100 national and state bodies, Vector Solutions helps thousands of firms in all 50 states train and develop their employees and increase the bottom line.

Training Solutions

Vector Solutions has the most dynamic, up-to-date online course library for professionals working in the IT, design and construction industry including architects, engineers, contractors, land surveyors, landscape architects, interior designers, building inspectors, facility managers, and IT managers.

Our courses provide a surefire way for your staff to meet continuing education requirements for a wide variety of licenses and certifications.



Nearly all of the training courses within Vector Solutions's libraries have been awarded approvals and accreditations from state and national boards, professional associations and other accrediting organizations.

Courses offered by Vector Solutions have been reviewed to meet technical requirements of the Board of Certified Safety Professionals (BCSP) for the following certifications: CSP, ASP, OHST, CHST, CET. Vector Solutions is also an accredited provider of the International Association for Continuing Education and Training (IACET) to ensure our courses meet international standards for adult continuing education.

Our quality online education courses are accessible from desktop computers, and are now accessible via tablet and mobile devices, making them well-suited for your professionals with busy and billable schedules.



TRAINING TOPICS

Architecture

- Accessibility/ADA
- Bath Planning
- BIM
- Building for Senior Living
- Building Systems for Designers
- Codes & Standards
- Cost Management
- Design-Build
- Energy Efficiency
- Historic Preservation
- Interior Lighting
- Space Planning
- Sustainable Design

AutoDesk*

- AutoCAD
- 3ds Max
- Advance Steel
- BIM 360
- Civil 3D
- Configurator 360
- Dynamo
- FormIt 360
- Fusion 360
- Hydraflow Extensions
- InRoads
- Insight 360
- Inventor
- Maya
- Mockup 360
- MotionBuilder
- Mudbox
- Navisworks
- ReCap
- Revit
- Showcase
- SketchBook
- Storm and Sanitary Analysis
- Vault
- Vehicle Tracking
- VRED Professional

Civil Engineering

Construction, Structural, Environmental, Geotechnical, Transportation, Water Resources

- BIM
- Codes & Standards
- Concrete, Wood, Steel
- Design Build
- Energy Efficiency
- Engineering Ethics
- Environmental
- Geotechnology
- Highways, Streets, Traffic, Parking
- Hurricane Mitigation, Wind Design
- Land Development
- Liquefied Natural Gas
- Sediments, Erosion, Drainage
- Seismic
- Stormwater, Wetlands
- Structural Design
- Wastewater, Hazardous Waste

Codes & Standards

- American Society of Civil Engineers - ASCE
- American Concrete Institute - ACI
- American Society of Heating, Refrigerating, and Air-Conditioning Engineers - ASHRAE
- Americans with Disabilities Act - ADA
- Florida Advanced Building Code
- International Building Code - IBC
- International Energy Conservation Code - IECC
- International Fire Code - IFC
- International Fuel Gas Code - IFGC
- International Green Construction Code - IgCC
- International Mechanical Code - IMC
- International Plumbing Code - IPC
- International Residential Code - IRC
- National Electrical Code - NEC

Construction & Trades

Commercial/Residential Building, Electrical, Plumbing, HVAC

- Arbitration, Mediation, Claims
- Arc Flash, NFPA 70E
- BIM
- Building Systems
- Codes & Standards
- Concrete
- Design Build
- Documentation
- Energy Efficiency
- Green Building
- HVAC/Refrigeration
- Indoor Air Quality
- Land Development
- Mold Remediation
- NEC
- Roofing Systems
- Wind Mitigation

Electrical Engineering

- Engineering Ethics
- Alternative Energy
- Arc Flash, NFPA 70E
- Codes & Standards
- Data Centers
- Electric Motors
- Energy Efficiency
- Lighting
- Microgrids
- NEC
- Power Generation & Distribution
- Solar/Photovoltaics
- Transformers

Green/Sustainable/LEED

- Alternative/Renewable Energy
- Codes & Standards
- Energy Efficiency
- Fitwel
- Flooding, Water Pollution
- Green Design/Building
- Green Globes
- ISI Envision Rating System

- LEED v4 Building Design & Construction - BD&C
- LEED v4 Homes
- LEED v4 Interior Design & Construction - ID&C
- LEED v4 Neighborhood Design - ND
- LEED v4 Operations & Maintenance - O&M
- Sustainable Trends
- WELL AP

Health, Safety & Environment

- CPR/First Aid
- Bloodborne Pathogens
- Confined Space
- Crane/Forklift Safety
- Driving Safety
- Electrical Safety, Arc Flash, NFPA 70E
- Ergonomics/Back Safety
- Fall Protection
- Fire/Emergency
- Hazardous Materials/ Communication
- HAZWOPER 8-Hour Refresher**
- Ladders/Scaffolds
- Mold, Lead, Asbestos
- MSHA
- Office Safety
- OSHA 10-Hour Construction **
- Personal Protective Equipment
- Respiratory Protection

Home/Building Inspection

- Accessibility/ADA
- Codes & Standards
- Florida Advanced Building Code
- Report Writing

Interior Design

- Accessibility/ADA
- BIM
- Building Systems for Designers
- Codes & Standards
- Drawing Shortcuts
- Furniture Design
- Green Design
- Interior Lighting
- Space Planning

IT & Cybersecurity

- Client Support
- Cloud
- Cybersecurity
- Network
- Server

Land Surveying

- Boundary Disputes
- Court Decisions
- Easements
- Ethics for Land Surveyors
- Metes & Bounds

Landscape Architecture

- Accessibility/ADA
- Codes & Standards

- Green Landscape Design
- Irrigation
- Parking Lot Design
- Regenerative Landscape Design
- Road Alignment
- Site Engineering
- Soils
- Storm Water Management

Mechanical Engineering

- ASHRAE
- Codes & Standards
- Electric Motors
- Energy Conversion
- Engineering Ethics
- Fuel & Combustion Systems
- HVAC
- Indoor Air Quality
- Mechanical Science
- Pipes & Pumps
- Refrigeration

Petroleum Engineering

- Engineering Ethics
- Fuel & Combustion Systems
- Liquefied Natural Gas
- Liquid Process Piping
- Natural Gas
- Petroleum Exploration, Recovery, and Transportation
- Petroleum Instrumentation and Measurement

Professional Development

- Communication, Presentations
- Advanced Project Management Series
- AEC Success Series
- Customer Service
- Cyber Security
- Financial Management
- Health & Wellness
- HR Compliance – Sexual Harassment Prevention, FMLA, Discipline, Hiring, Termination, etc.
- Leadership, Coaching
- Management
- Process Improvement
- Quality Control
- Sales, Business Development
- Violence in the Workplace
- Word, Excel, PowerPoint, Outlook

Project Management

- Delivery Systems, Design Build
- Budgets
- Communication/Leadership
- Contracts
- CPM Scheduling
- Documentation/Reports
- Microsoft Project
- Planning/Scheduling
- Quality Control
- Risk Management
- Time Management

*For more information about our world-class Autodesk software training offering, please contact us at (866) 546-1212.

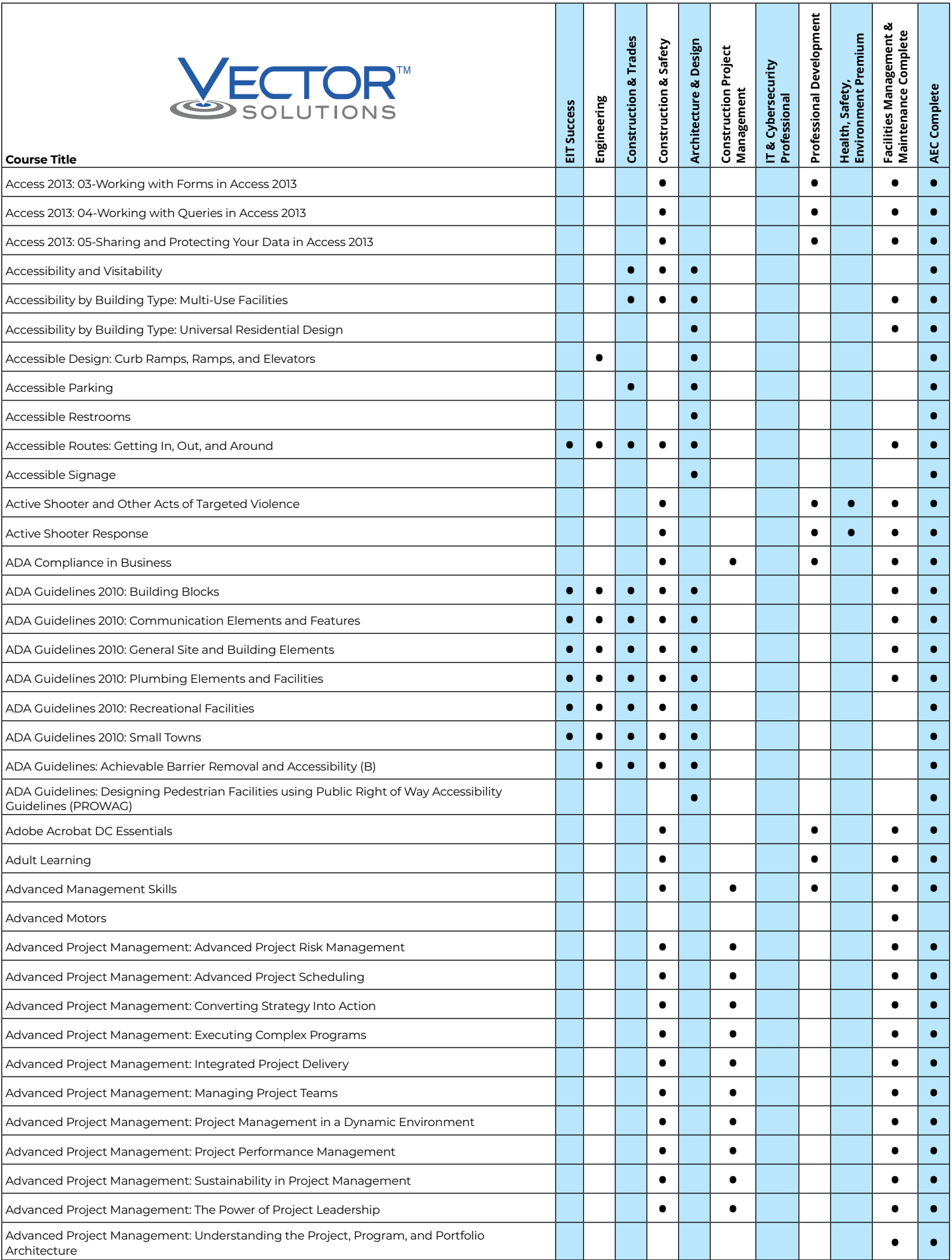
**OSHA 10-hour General Industry, OSHA 30-hour Construction, HAZWOPER 24-hour and HAZWOPER 40-hour available for an additional fee.

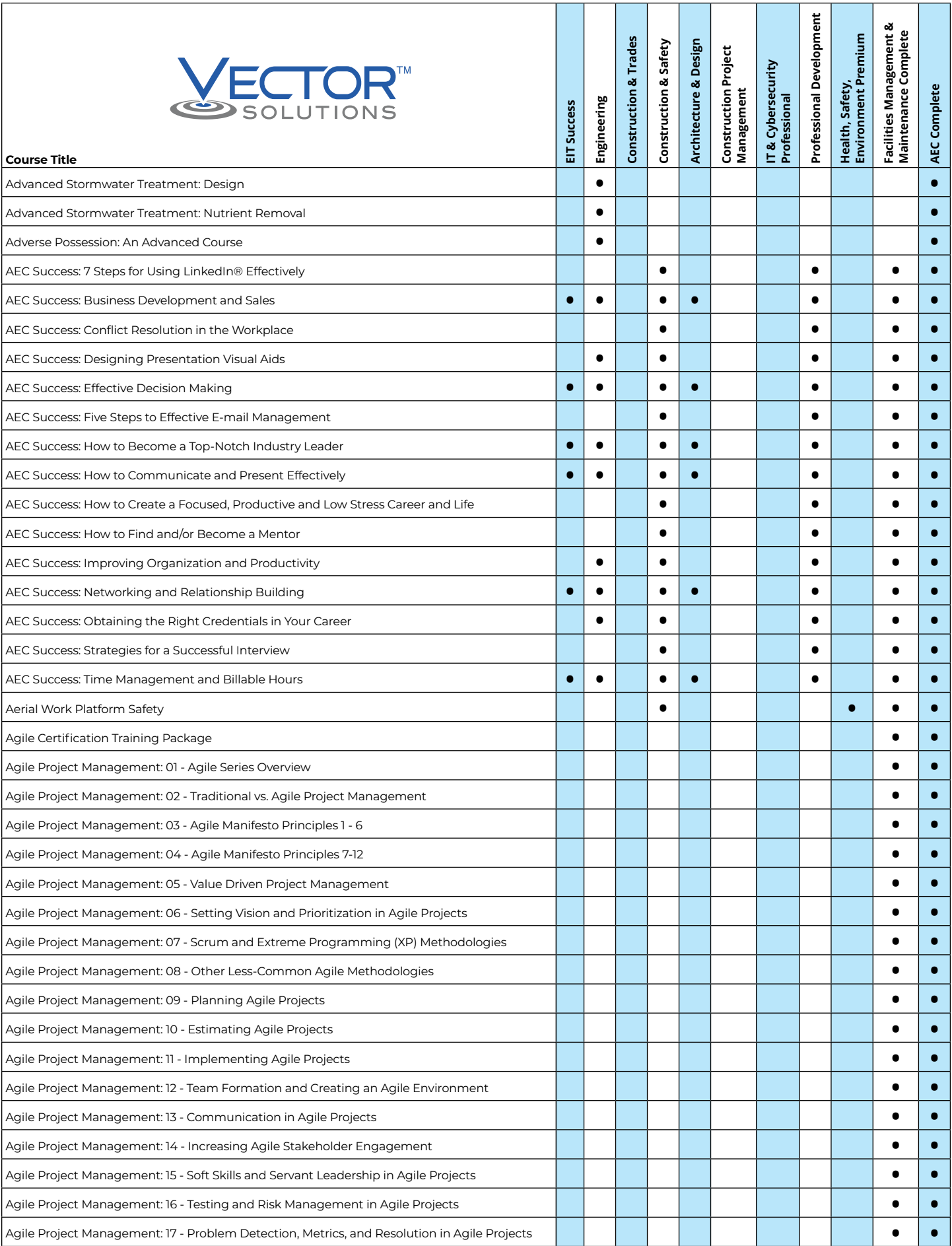


Course Title	EIT Success	Engineering	Construction & Trades	Construction & Safety	Architecture & Design	Construction Project Management	IT & Cybersecurity Professional	Professional Development	Health, Safety, Environment Premium	Facilities Management & Maintenance Complete	AEC Complete
14 Hour Financial Responsibility and Stability Program #2											•
2012 International Green Construction Code (IgCC) Fundamentals Part 1	•	•	•	•	•						•
2012 International Green Construction Code (IgCC) Fundamentals Part 2	•	•	•	•	•						•
2012 International Residential Code (IRC) Update			•	•							•
2015 International Building Code Essentials – Code Administration, Enforcement, and Building Planning	•	•	•	•	•					•	•
2015 International Building Code Essentials – Fire Safety	•	•	•	•	•					•	•
2015 International Building Code Essentials – Health Safety	•	•	•	•	•					•	•
2015 International Building Code Essentials – Life Safety	•	•	•	•	•					•	•
2015 International Building Code Essentials – Structural Safety	•	•	•	•	•					•	•
2015 International Building Code: Significant Changes to Structural Provisions	•	•	•	•	•						•
2015 International Energy Conservation Code - Commercial Essentials	•	•	•	•							•
2015 International Energy Conservation Code - Residential Essentials	•	•	•	•							•
2015 International Fire Code Essentials – General Safety Precautions	•	•	•	•	•				•	•	•
2015 International Fire Code Essentials – Hazardous Materials	•	•	•	•	•				•	•	•
2015 International Fire Code Essentials – Site and Building Services	•	•	•	•	•				•	•	•
2015 International Fire Code Essentials – Special Processes and Building Uses	•	•	•	•	•				•	•	•
2015 International Fire Code® Essentials – Fire/Life Safety Systems and Features	•	•	•	•	•				•	•	•
2015 International Fire Code®: Significant Changes	•	•	•	•	•				•	•	•
2015 International Plumbing, Mechanical, and Fuel Gas Code: Significant Changes	•	•	•	•	•					•	•
2015 International Residential Code (IRC): Significant Changes			•	•							•
2015 International Residential Code® Essentials – Code Administration and Site Development		•	•	•	•						•
2015 International Residential Code® Essentials - Health and Safety		•	•	•	•						•
2015 International Residential Code® Essentials - Protection, Utilities, Conservation, and Hazards		•	•	•	•						•
2015 International Residential Code® Essentials - Structural		•	•	•	•						•
2015 National Design Specification for Wood Construction		•									•
2017 Florida Building Code Advanced 6th Edition: Accessibility Scoping Requirements Internet	•	•	•	•	•						•
2017 Florida Building Code Advanced 6th Edition: Accessibility, Application and Administration	•	•	•	•	•						•
2017 Florida Building Code Advanced 6th Edition: Summary of Structural Provisions - Internet		•	•	•	•						•
2017 NEC Changes: A New Process and Five New Articles		•	•	•						•	•
2017 NEC Changes: Appliances and Equipment		•	•	•						•	•
2017 NEC Changes: Branch Circuit, Feeder and Services		•	•	•						•	•
2017 NEC Changes: Communications Systems		•	•	•						•	•
2017 NEC Changes: Conductors and Wiring Methods		•	•	•						•	•
2017 NEC Changes: Enclosures and Boxes		•	•	•						•	•
2017 NEC Changes: General Requirements		•	•	•	•					•	•
2017 NEC Changes: Hazardous Locations		•	•	•						•	•



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2017 NEC Changes: Overcurrent Protection and Grounding & Bonding		•								•	•
2017 NEC Changes: Receptacles and Switches		•	•	•						•	•
2017 NEC Changes: Special Equipment		•	•	•	•					•	•
2017 NEC Changes: Special Occupancies		•	•	•						•	•
2020 NEC® Changes: Backup Power, Energy Storage, and Limited-Energy		•	•	•						•	•
2020 NEC® Changes: Branch Circuit GFCI Protection		•	•	•						•	•
2020 NEC® Changes: Conductors, Wiring Methods, and Enclosures		•	•	•						•	•
2020 NEC® Changes: Devices, Lighting, and Gear		•	•	•						•	•
2020 NEC® Changes: Equipment for General Use		•	•	•						•	•
2020 NEC® Changes: Focus on Wiring Methods		•	•	•						•	•
2020 NEC® Changes: General Requirements		•	•	•						•	•
2020 NEC® Changes: Overvoltage and Grounding & Bonding		•	•	•						•	•
2020 NEC® Changes: Process Review and Updated Articles		•	•	•						•	•
2020 NEC® Changes: Solar PV Systems and Interconnected Power Systems		•	•	•						•	•
2020 NEC® Changes: Special Equipment		•	•	•						•	•
2020 NEC® Changes: Special Occupancies		•	•	•						•	•
2020 NEC® Changes: Wiring and Protection		•	•	•						•	•
3-way Communication				•				•		•	•
8-Hour HAZWOPER Refresher (No card)				•					•	•	•
A Better Construction Contract	•	•		•		•					•
A Hydrology Primer for Engineers and Design Professionals	•	•			•						•
A Leaders Guide to Decision Making				•				•		•	•
A Manager's Guide to Performance Appraisals				•		•		•		•	•
A Professional Engineer's Standard of Care		•									•
A Wetland Primer for Design Professionals	•	•			•						•
A Wetland Primer, Advanced: Field Evaluation & Permitting Considerations		•			•						•
Aboveground Storage Tank Requirements (AST)				•					•	•	•
Aboveground Storage Tanks, Part 1										•	•
Aboveground Storage Tanks, Part 2										•	•
AC Fundamentals Review										•	•
AC Generator Basics										•	•
AC Generator Maintenance										•	•
AC Motor Basics										•	•
AC Motor Controller Maintenance, Part 1										•	•
AC Motor Controller Maintenance, Part 2										•	•
Access 2013: 01-Working with Databases in Access 2013				•				•		•	•
Access 2013: 02-Creating, Modifying, and Managing Tables in Access 2013				•				•		•	•



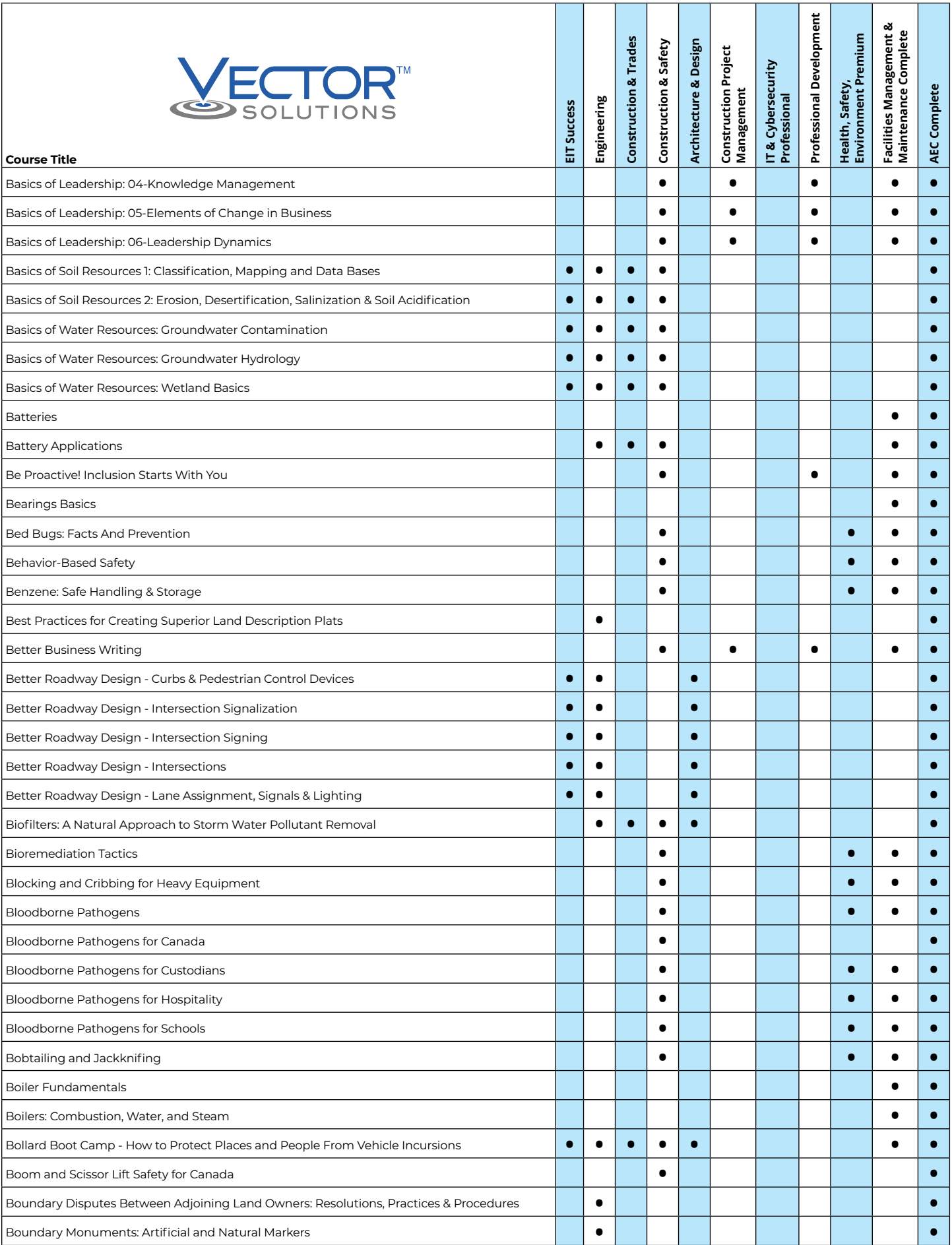




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Agile Project Management: 18 - Quality and Earned Value Management in Agile Projects										•	•
Agile Project Management: 19 - Continuous Improvement for Management and Project Agility										•	•
Agile Project Management: 20 - PMI Code of Conduct in Agile Management										•	•
Agile Project Management: PMI Agile Certified Practitioner (PMI-ACP)® Exam Prep										•	•
Agile Project Management: Test Me-PMI Agile Certified Practitioner (PMI-ACP)® Exam										•	•
Air Quality: U.S. Air Trends					•						•
Air-Purifying Respirators				•					•	•	•
Air-Supplying Respirators				•					•	•	•
Akin v. Godwin - A Dave Gibson Lot and Block Case		•									•
Alert Driving				•					•	•	•
Alternating Current										•	•
American Chemistry Council's Responsible Care Program				•					•	•	•
American Land Surveying - A History		•									•
An Effective Leader's Guide to Time Management				•				•		•	•
An Entrepreneur's Guide to Networking				•				•		•	•
An Introduction to Fitwel®	•	•	•	•	•					•	•
Análise de perigo do arco elétrico (Arc Flash Hazard Analysis - The Basics)			•	•					•	•	•
Análisis de riesgos por destello de arco (Arc Flash Hazard Analysis - The Basics)			•	•					•	•	•
Anatomy of Construction Defects		•	•	•	•					•	•
Anhydrous Ammonia Awareness				•					•	•	•
Anti-Harassment Training for All Employees - California				•				•		•	•
Anti-Harassment Training for All Employees - Maine				•				•		•	•
Anti-Harassment Training for All Employees - New York City and State				•				•		•	•
Anti-Harassment Training for All Employees - Non-State Specific				•				•		•	•
Anti-Harassment Training for Supervisors and Managers - California				•				•		•	•
Anti-Harassment Training for Supervisors and Managers - Connecticut				•				•		•	•
Anti-Harassment Training for Supervisors and Managers - New York City and State				•				•		•	•
Anti-Harassment Training for Supervisors and Managers - Non-State Specific				•				•		•	•
Appraising Performance				•		•		•		•	•
Aquifer Remediation											•
Arc Flash Safety				•					•	•	•
Arc Flash Safety for Canada				•							•
Architect and Engineer Design Coordination	•	•			•						•
Architectural Concrete					•						•
"Are You Ready?" Checklist				•				•		•	•
Asbestos Awareness				•					•	•	•
ASHRAE 100: Energy Efficiency in Existing Buildings	•	•	•	•	•					•	•



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ASHRAE Essentials - 62.1-2016 Ventilation for Acceptable Indoor Air Quality	•	•	•	•	•					•	•
ASHRAE Essentials: 55-2017 – Thermal Environmental Conditions for Human Occupancy	•	•	•	•	•					•	•
ASHRAE Essentials: 90.1-2016 - Energy Standard for Buildings Except Low-Rise Residential Buildings	•	•	•	•	•					•	•
ASHRAE Guideline 13-2014, Building Automation Systems	•	•	•	•	•					•	•
Asphalt Pavement - Design Basics	•	•	•	•	•						•
Assessing Occupational Exposure				•					•	•	•
Asset Condition Management: Alignment and Balancing Training		•								•	•
Asset Condition Management: Motor Testing		•								•	•
Asset Condition Management: Setting Up an Oil Analysis Program		•								•	•
Asset Condition Management: Vibration Analysis Training		•								•	•
AutoCAD 2014: Part 1 - Introduction		•	•	•	•						•
AutoCAD 2014: Part 2 - Editing Techniques		•	•	•	•						•
AutoCAD 2014: Part 3 - Editing & Construction		•	•	•	•						•
AutoCAD 2014: Part 4 - Drawing Aids and Utilities		•	•	•	•						•
AutoCAD 2014: Part 5 -Template, Layouts, and Viewports		•	•	•	•						•
AutoCAD 2014: Part 6 - Advanced Editing & Annotation		•	•	•	•						•
AWS Intro and Deep Dive							•				
Azure 203 Developing Solution							•				
Back Injury Prevention				•					•	•	•
Backhoe & Front End Loader Safety				•					•	•	•
Backing Up Safely				•					•	•	•
Baler Safety				•					•	•	•
Bamboo Flooring and Beyond					•						•
Barba v. Walker - A Dave Gibson Public Lands - Related Case		•									•
Basic Business Finance				•				•		•	•
Basic Electrical Maintenance										•	
Basic Electrical Theory										•	
Basic Electrical Troubleshooting										•	
Basic Electricity Review										•	•
Basic Emergency Power Systems										•	
Basic Financials for Land Surveyors		•									•
Basic Rigging, Part 1										•	•
Basic Rigging, Part 2										•	•
Basic Wind Loads ASCE 7-10	•	•	•	•	•						•
Basics of Leadership: 01-Leadership Challenges				•		•		•		•	•
Basics of Leadership: 02-Changes in Corporate Culture				•		•		•		•	•
Basics of Leadership: 03-Keeping Employees Energized				•		•		•		•	•





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Box Cutter Safety				•					•	•	•
Brain Bites - Email Management				•				•		•	•
Brain Bites - Organizing Your Files				•				•		•	•
Brayton Cycle Analysis		•								•	•
Bridge Inspection and Maintenance: Laws and Requirements		•									•
Broward County Ordinances Chapter 9			•	•							•
Browser Security Basics				•				•		•	•
Building a Sustainable Future		•			•						•
Building Automation Systems (BAS) Architecture										•	
Building Automation Systems (BAS) Operations										•	
Building Design and Construction Features for Fire Protection			•	•						•	•
Building for Senior Living: Building Codes, Sustainability, and Structural Systems		•	•	•	•						•
Building for Senior Living: Interior Design Elements and Considerations			•	•	•						•
Building for Senior Living: Mechanical, Plumbing, Fire-Protection, Electrical, Communications, and Low-Voltage					•						•
Building for Senior Living: Programming and Planning Guidelines for Facilities Part 1			•	•	•						•
Building for Senior Living: Programming and Planning Guidelines for Facilities Part 2			•	•	•						•
Building for Senior Living: The Future of Senior Living			•	•	•						•
Building Information Modeling (BIM) for Contractors	•	•	•	•						•	•
Building Information Modeling (BIM) for Owners and Facility Managers	•	•	•	•						•	•
Building Leadership Capability				•				•		•	•
Building Performance: Design Through Operations		•	•	•	•					•	•
Building Systems for Designers - Advanced Acoustic Design Principles	•	•			•						•
Building Systems for Designers - Electrical Appliances and Communications Equipment	•	•			•						•
Building Systems for Designers - Electrical Systems Basics	•	•			•						•
Building Systems for Designers - Fire Safety	•	•			•						•
Building Systems for Designers - Heating and Cooling Systems	•	•	•	•	•						•
Building Systems for Designers - Indoor Air Quality	•	•	•	•	•						•
Building Systems for Designers - Introduction to Acoustic Design Principles	•	•			•						•
Building Systems for Designers - Lighting Systems	•	•			•						•
Building Systems for Designers - Principles of Thermal Comfort	•	•			•						•
Building Systems for Designers - Structural Systems	•	•			•						•
Building Systems for Designers - Toilet and Bath Design	•	•			•						•
Building Systems for Designers - Water Supply, Distribution, and Waste Systems	•	•			•						•
Building Systems for Designers: The Building and Its Environment	•	•			•						•
Business Communication Fundamentals				•		•		•		•	•
Business Dining Etiquette				•				•		•	•
Business Disputes: Alternative Resolutions to Litigation				•	•	•		•		•	•



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Business Ethics				•				•		•	•
Business Ethics: Quick Refresh				•				•		•	•
Business Execution: 01-Execution Strategies				•		•		•		•	•
Business Execution: 02-Inspiring Workplace Excellence				•		•		•		•	•
Business Execution: 03-Turning Ideas into Actions				•		•		•		•	•
Business Rules for Land Surveyors		•									•
Campus Planning - An Introduction					•						•
Capacitors, Part 1										•	•
Capacitors, Part 2										•	•
Carbon Tracking/Reduction Strategies for Facility Design and Operations		•			•					•	•
Carpentry Basics										•	
Carpentry Basics: Drywall Repair										•	
Carpentry Basics: Painting										•	
Carpentry Basics: Tools and PPE										•	
Carpentry Safety										•	
Cell Phone Use in the Workplace								•	•	•	•
Centrifugal Compressors										•	•
Certified Ethical Hacker (CEH) v10 Ethical Computer Hacking							•				
Chainsaw Accidents - The Consequences				•					•	•	•
Chainsaw Safety				•					•	•	•
Change Management				•				•		•	•
Chemical Unloading Basics				•					•	•	•
Chemicals Used in Mold Remediation			•	•							•
Chlorine Dioxide Awareness				•					•	•	•
Choosing the Best Structural Lateral Force Resisting System		•	•	•							•
Clean And Safe: Restrooms				•					•	•	•
Clean Water Act Section 404 Permits				•					•	•	•
Clear Communication				•				•		•	•
Coaching Job Skills: 01-Determining Training Or Coaching				•				•		•	•
Coaching Job Skills: 02-Your Path to Training New Skills				•				•		•	•
Coaching Job Skills: 03-Your Path to Coaching Existing Skills				•				•		•	•
Coaching Job Skills: 04-Mastering Training New Skills				•				•		•	•
Coaching Job Skills: 05-Mastering Coaching Existing Skills				•				•		•	•
Coaching Job Skills: 06- Health Check				•				•		•	•
Coaching with Confidence				•		•		•		•	•
Coastal Engineering: Hurricanes and Nor'easters		•			•						•
Coastal Engineering: Sea Level Rise		•			•						•



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Coastal Engineering: Tsunamis					•					•	•
Cogeneration Systems Essentials		•	•	•	•					•	•
Cold Stress				•					•	•	•
Collaborative Communication: 01-Communicating to Your Manager				•				•		•	•
Collaborative Communication: 02-Your Manager's Communication Style				•				•		•	•
Collaborative Communication: 03-Your Path to Communicating Up				•				•		•	•
Collaborative Communication: 04-Mastering Communicating Up				•				•		•	•
Collaborative Communication: 05-Communicating Up Health Check				•				•		•	•
Combustible Dusts				•					•	•	•
Combustion Analysis		•								•	•
Commercial & Residential Mixed Use Development and Sustainability		•	•	•	•						•
Commercial Building MEP Design	•	•			•						•
Commercial Explosives Safety				•					•	•	•
Commercial HVAC Systems Essentials	•	•	•	•						•	•
Commercial Kitchen Fire Prevention				•					•	•	•
Commercial Plumbing Systems Essentials	•	•	•	•						•	•
Commercial Solar Power Systems	•	•	•	•	•						•
Commercial Structural and Building Systems Essentials	•	•	•	•						•	•
Communication Skills for Supervisors				•				•		•	•
Company Layoffs and Downsizing				•				•		•	•
Complete Streets - An Introduction to the Complete Streets Concept		•	•	•	•						•
Complete Streets - An Introduction to the Design of Complete Streets		•	•	•	•						•
Completing the Mold Remediation			•	•							•
Compressed Air Systems in Industrial Plants		•									•
Compressed Air Systems: Introduction to Performance Improvement		•								•	•
Compressed Gas Cylinder Safety				•					•	•	•
Compressible Flow Components Analysis		•								•	•
Compressors: Centrifugal and Axial										•	•
Compressors: Operation of Centrifugal and Axial Types										•	•
Compressors: Positive Displacement										•	•
CompTIA A+ 220-1001 (Core 1)							•				
CompTIA A+ 220-1002 (Core 2)							•				
CompTIA A+ Certification Training (52 Hours)											•
CompTIA Advanced Security Practitioner (CAS-003)							•				
CompTIA CV0-001: CompTIA Cloud +							•				
CompTIA Cybersecurity Analyst (CySA+)							•				
CompTIA LX0-101 & LX0-102: CompTIA Linux +							•				



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CompTIA Network+ Certification Training											•
CompTIA Network+ N10-007							•				
CompTIA PenTest+ (PT0-001)							•				
CompTIA Security + Certification Course SY0-501							•				
Concrete 1: Evaluation and Causes of Damage	•	•	•	•							•
Concrete 2: Repair Planning and Preparation	•	•	•	•							•
Concrete 3: Methods, Materials, and Maintenance	•	•	•	•							•
Concrete Additives: Water-Repellency & Efflorescence Control in Masonry		•	•	•							•
Concrete Fundamentals: An Introduction	•	•	•	•							•
Concrete Pavement Rehabilitation - Partial Depth Repair		•	•	•							•
Concrete Pavement: Glass Fiber Reinforced Polymers		•	•	•							•
Concrete Standards and Requirements	•	•	•	•	•						•
Concrete: Self-Consolidating (SCC)		•	•	•							•
Condensate Recovery and Steam Traps										•	•
Conductors										•	•
Confined Space Entry - Permit Required				•					•	•	•
Confined Space Entry Awareness				•					•	•	•
Confined Spaces for Canada				•							•
Confined Spaces in Construction	•	•	•	•					•	•	•
Conflict Management				•				•		•	•
Conflict Resolution				•				•		•	•
Conflicting and Non-Existent Accessibility Standards			•	•	•					•	•
Constructed Wetlands - Free Water Surface Wetlands		•			•						•
Constructed Wetlands - Introduction & Basic Concepts		•			•						•
Constructed Wetlands - Pollutant Removal Mechanisms		•			•						•
Constructed Wetlands - Vegetated Submerged Beds		•			•						•
Construction Administration: MEP Commercial Buildings			•	•							•
Construction Arbitration: A Brief Overview - Beginner			•	•							•
Construction Claims: Changed Work	•	•	•	•							•
Construction Cost Estimating: Resources and Processes			•	•							•
Construction Cost Estimating: Types and Purposes of Estimates			•	•							•
Construction of AC and DC Circuits										•	•
Construction Project Delivery Systems	•	•	•	•	•						•
Construction Project Documentation: Navigating Pitfalls	•	•	•	•						•	•
Construction Project Management: Construction Practices and Systematic Project Management				•		•					•
Construction Project Management: Managing Time				•		•					•
Construction Project Management: Production Planning				•		•					•



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Construction Project Management: Project Coordination				•		•					•
Construction Project Management: Project Cost System				•		•					•
Construction Project Management: Project Estimating				•		•					•
Construction Project Management: Project Financial Management				•		•					•
Construction Project Management: Project Planning				•		•					•
Construction Project Management: Project Scheduling Applications				•		•					•
Construction Project Management: Project Scheduling Concepts				•		•					•
Construction Project Management: Resource Management				•		•					•
Construction Site Stormwater Runoff Control				•					•	•	•
Contactors and Relays										•	•
Contract Guide for Design Professionals - Basic Principles	•	•			•						•
Conveyor Safety				•					•	•	•
Cooling Basics										•	
Cooling System Maintenance										•	
Cooling Theory										•	
Cooling: Hot & Cold Call Basics										•	
Cost Estimating: Fundamentals	•	•	•	•	•						•
Co-worker Coaching				•				•		•	•
Crane and Hoist Rigging Safety				•					•	•	•
Crane and Hoist Rigging Safety for Canada				•							•
Crane Hand Signals				•					•	•	•
Crane Hand Signals for Canada				•							•
Crane Lift Planning				•					•	•	•
Create a Windows App Using Free Tools and No Coding				•				•		•	•
Creating a Code of Conduct				•				•		•	•
Crime Prevention Through Environmental Design: Surveys & Floor Plan Reviews			•	•	•						•
Critical Facilities - Emergency Electric Power	•	•								•	•
Critical Thinking and Problem Solving				•				•		•	•
Crystalline Silica Awareness				•					•	•	•
Cybersecurity Awareness for Business Leaders: Creating A Cybersecurity Culture				•				•		•	•
Cybersecurity Awareness for Business Leaders: Incident Preparedness and Management Planning				•				•		•	•
Cybersecurity Awareness for Business Leaders: Laws and Global Compliance Standards				•				•		•	•
Cybersecurity Awareness for Business Leaders: Safeguarding Against Social Engineer Attacks				•				•		•	•
Cybersecurity Awareness for Employees: Classifying and Safeguarding Data for Corporate and Personal Use				•				•		•	•
Cybersecurity Awareness for Employees: End-User Best Practices				•				•		•	•
Cybersecurity Awareness for Employees: Security Awareness Essentials				•				•		•	•
Cybersecurity Awareness for Employees: Social Engineering				•				•		•	•



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Cybersecurity Overview				•				•		•	•
Dangers of Distracted Driving				•					•	•	•
Data Centers: Connectivity Requirements and Architectural Layouts		•	•	•	•						•
Data Centers: MEP, Fire Protection, and Equipment Rooms		•	•	•	•						•
Data Centers: Operations & Maintenance, Upgrades, and Expansions		•	•	•	•					•	•
Data Centers: Planning, Siting, and Selecting		•	•	•	•						•
Data Centers: Trends, Technologies, and Efficiencies		•	•	•	•					•	•
Dave Gibson's All-Star Lot & Block Boundary Cases											•
Dave Gibson's All-Star Metes & Bounds Boundary Cases		•									•
DC Fundamentals Review										•	•
DC Generator Basics										•	•
DC Motor Controller Maintenance, Part 1										•	•
DC Motor Controller Maintenance, Part 2										•	•
DC Motor Maintenance										•	•
DC Power in the Data Center		•								•	•
Decision Making				•				•		•	•
Decks, Stairs, Rails for Home Inspectors			•	•							•
Deconstruction and Reuse: Sustainable Construction in Reverse		•	•	•	•						•
Delivery Truck Maintenance									•	•	
Design of Bicycle Facilities - Buffered Bike Lanes		•	•	•	•						•
Design of Bicycle Facilities - Cycle Track Design		•	•	•	•						•
Design of Bicycle Facilities - Multi-Use Paths		•	•	•	•						•
Design of Buildings for Coastal Flooding		•	•	•	•						•
Design of Buildings Using Insulated Concrete Forms (ICF)		•	•	•							•
Design of Reinforced Concrete Using the ACI Code: Analysis and Design of T Beams and Doubly Reinforced Beams		•	•	•	•						•
Design of Reinforced Concrete Using the ACI Code: Bond, Development Lengths, and Splices		•	•	•	•						•
Design of Reinforced Concrete Using the ACI Code: Design of Rectangular Beams and One-Way Slabs		•	•	•	•						•
Design of Reinforced Concrete Using the ACI Code: Design of Short Columns Subject to Axial Load and Bending		•	•	•	•						•
Design of Reinforced Concrete Using the ACI Code: Flexural Analysis of Beams		•	•	•	•						•
Design of Reinforced Concrete Using the ACI Code: Introduction		•	•	•	•						•
Design of Reinforced Concrete Using the ACI Code: Introduction to Columns		•	•	•	•						•
Design of Reinforced Concrete Using the ACI Code: Serviceability		•	•	•	•						•
Design of Reinforced Concrete Using the ACI Code: Shear and Diagonal Tension		•	•	•	•						•
Design of Reinforced Concrete Using the ACI Code: Slender Columns		•	•	•	•						•
Design of Reinforced Concrete Using the ACI Code: Strength Analysis of Beams		•	•	•	•						•
Design of Reinforced Concrete Using the ACI Code: Two-Way Slabs, Equivalent Frame Method		•	•	•	•						•



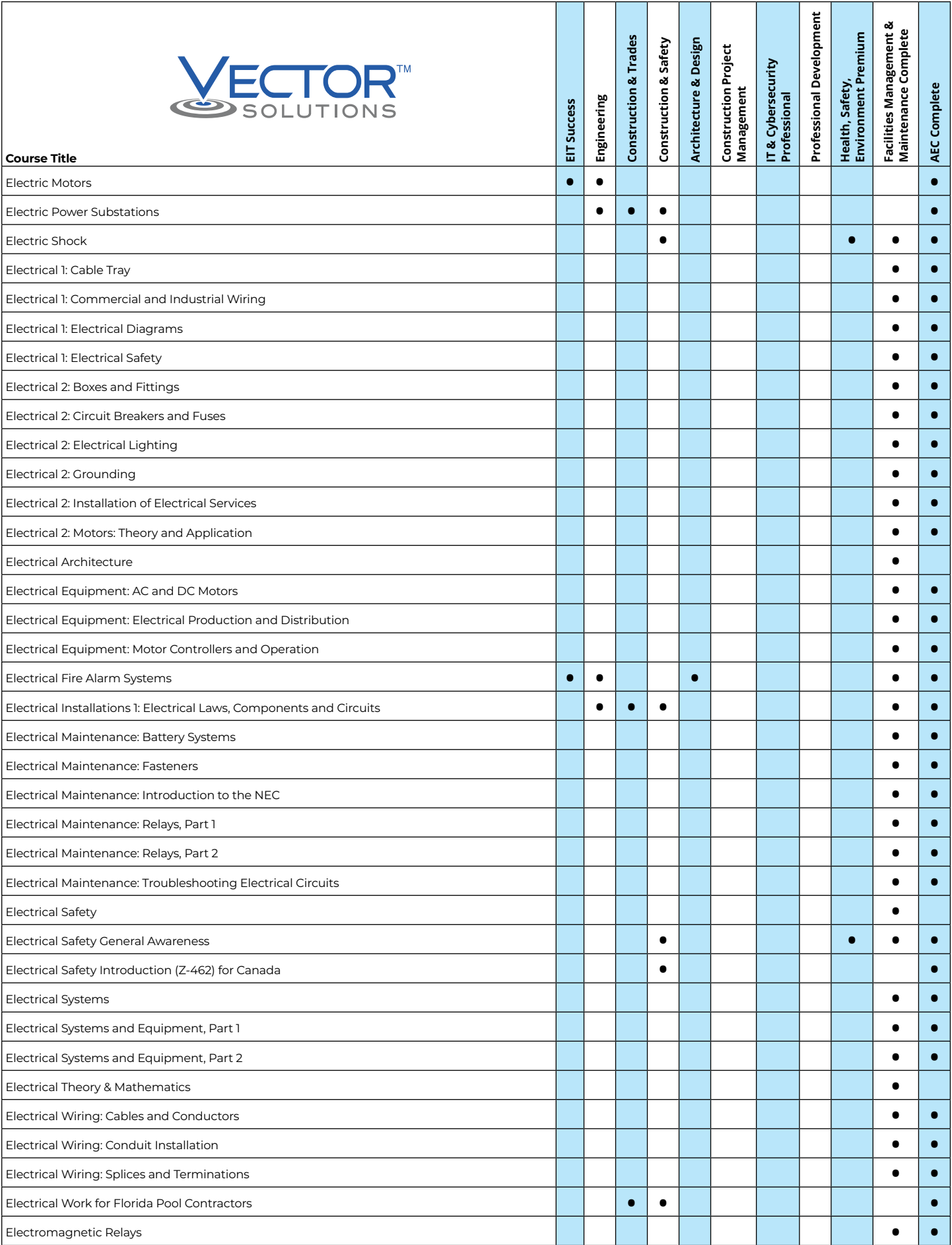
Course Title	EIT Success	Engineering	Construction & Trades	Construction & Safety	Architecture & Design	Construction Project Management	IT & Cybersecurity Professional	Professional Development	Health, Safety, Environment Premium	Facilities Management & Maintenance Complete	AEC Complete
Design of Steel Elements for Second Order Effects		•									•
Design of Utility Infrastructure	•	•			•					•	•
Design of Water Efficient Buildings		•	•	•	•						•
Design Traffic and Traffic Impact Study for the Non-traffic Engineer		•									•
Design-Build Project Delivery System	•	•	•	•	•						•
Design-Build Project Implementation	•	•	•	•	•						•
Designing and Specifying Pervious Concrete		•	•	•	•					•	•
Designing Buildings for Tornadoes		•	•	•	•						•
Designing for Flood Loads Using ASCE		•	•	•	•						•
Designing for Occupant Comfort: SPF Insulation					•						•
Designing Foundation Repairs		•								•	•
Designing Permanent Erosion and Sediment Control Systems		•	•	•	•						•
Designing PEX Plumbing Systems to Optimize Performance and Efficiency		•	•	•						•	•
Designing Temporary Erosion and Sediment Control Systems		•	•	•	•						•
Designing Using LRFD Principles		•			•						•
Designing with Structural Composite Lumber		•			•						•
Developing 3D Engineered Construction Models	•	•	•	•	•						•
Developing an Employee Safety Training Program				•					•	•	•
Developing and Implementing an EPA RMP				•					•	•	•
Developing MS Azure & Web Services (70-487)							•				
Developing Performance Goals & Standards: 01-The Value of Planning				•				•		•	•
Developing Performance Goals & Standards: 02-Creating Performance Standards				•				•		•	•
Developing Performance Goals & Standards: 03-Your Path to Developing Performance Goals and Standards				•				•		•	•
Developing Performance Goals & Standards: 04-Mastering Developing Performance Goals and Standards				•				•		•	•
Developing Performance Goals & Standards: 05-Developing Performance Goals and Standards Health Check				•				•		•	•
Developing Your Leadership Style				•				•		•	•
Diagrams: Blueprints										•	•
Digital Transformation: Benefits of a Digital Corporate Culture				•				•		•	•
Digital Transformation: Challenges Organizations Face by Not Embracing Technology				•				•		•	•
Digital Transformation: Five Ways a Digital Transformation will Alter Day-to-Day Operations				•				•		•	•
Digital Transformation: Four Areas to Consider When Evaluating a Digital Transformation				•				•		•	•
Digital Transformation: Four Steps to Implementing a Digital Transition			•	•				•		•	•
Digital Transformation: Things to Consider Before Making Changes				•				•		•	•
Digital Transformation: What is Big Data?			•	•				•		•	•
Digital Transformation: What is Blockchain?				•				•		•	•
Digital Transformation: What is Digital Transformation?				•				•		•	•



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Digital Transformation: What is the Internet of Things?				•				•		•	•
Direct and Alternating Current										•	•
Direct Digital Controls (DDC) Building Automation Basics										•	
Disabilities in the Workplace				•				•		•	•
Discipline				•				•		•	•
Discrimination in the Workplace				•				•		•	•
Discrimination Prevention				•				•		•	•
Distillation: Control Systems										•	•
Diversity in the Workplace				•				•		•	•
Don Wilson's Court Decisions: Block 1 - Surveying Definitions; Overlapping Titles & Descriptions		•									•
Don Wilson's Court Decisions: Block 2 - Description Interpretation		•									•
Don Wilson's Court Decisions: Block 3 - Rules of Construction for Interpreting Descriptions		•									•
Don Wilson's Court Decisions: Block 4 - Surveying Procedures		•									•
Don Wilson's Court Decisions: Block 5 - Boundary Retracement 1		•									•
Don Wilson's Court Decisions: Block 6 - Boundary Retracement 2		•									•
Don Wilson's Court Decisions: Block 7 - Boundary Retracement 3		•									•
Doors and Hardware Basics										•	
Doors and Hardware Maintenance and Repair										•	
DOT Alcohol and Drug Testing for Drivers				•					•	•	•
DOT CSA Awareness				•					•	•	•
DOT ERG Introduction				•					•	•	•
DOT Hazmat - General Awareness									•	•	
DOT Hazmat - Highway Carrier Loading and Unloading Requirements									•	•	
DOT Hazmat - Highway Carrier Segregation Requirements									•	•	
DOT Hazmat - Labeling									•	•	
DOT Hazmat - Marking									•	•	
DOT Hazmat - Packaging									•	•	
DOT Hazmat - Placarding									•	•	
DOT Hazmat - Security Requirements									•	•	
DOT Hazmat - Shipping Papers									•	•	
DOT HAZMAT Safety				•					•	•	•
DOT Hours of Service Compliance				•					•	•	•
DOT Reasonable Suspicion Supervisor Training - Alcohol				•					•	•	•
DOT Reasonable Suspicion Supervisor Training - Drugs				•					•	•	•
DOT Roadside Inspections				•					•	•	•
Downcycle, Upcycle, Precycle, and Recycle: Waste Prevention and Reuse		•	•	•	•						•
Drawing Shortcuts - Digital Drawing Tools					•						•



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Drawing Shortcuts - Drawing Compositions					•						•
Drawing Shortcuts - Tradigital Drawing					•						•
Drawing Shortcuts - Traditional Coloring Tools					•						•
Drawing Shortcuts - Traditional Drawing Tools					•						•
Drawing Shortcuts - Traditional Drawing Types					•						•
Drawing Shortcuts - Traditional Entourage Drawing					•						•
Drinking Water Quality - Monitoring & Security	•	•								•	•
Drinking Water Quality - Water Treatment Technology	•	•								•	•
Driven Piles: Introduction to Static Analysis Methods		•	•	•							•
Driven Piles: Pile Type and Selection		•	•	•							•
Driven Piles: Static Analysis - Pile Groups		•	•	•							•
Driven Piles: Static Analysis - Single Piles		•	•	•							•
Driven Piles: Subsurface Exploration and Testing		•	•	•							•
Driving Hazard Recognition				•					•	•	•
Driving Large Vehicles and Heavy Equipment				•					•	•	•
Driving Preparation				•					•	•	•
Driving Safety				•					•	•	•
Ductile Iron Pipe		•	•	•						•	•
Easements: Part 1, Basic Elements		•									•
Easements: Part 2, Roads & Highways		•									•
Easements: Part 3, Reversion Rights		•									•
Effective Delegation				•		•		•		•	•
Effective Delegation: 01-What to Delegate				•				•		•	•
Effective Delegation: 02-Issues in Delegating				•				•		•	•
Effective Delegation: 03-Your Path to Delegating				•				•		•	•
Effective Delegation: 04-Mastering Delegating				•				•		•	•
Effective Delegation: 05-Delegating Health Check				•				•		•	•
Effective Discipline: 01-Taking Disciplinary Action				•				•		•	•
Effective Discipline: 02-The Disciplinary Process and Documentation				•				•		•	•
Effective Discipline: 03-Responding to Team Member Reactions				•				•		•	•
Effective Discipline: 04-Your Path to Effective Discipline				•				•		•	•
Effective Discipline: 05-Mastering Effective Discipline				•				•		•	•
Effective Discipline: 06-Effective Discipline Health Check				•				•		•	•
Effective Groundwater Supply Management	•	•									•
Effective Presentation Skills				•		•		•		•	•
Efficient Pump Operation										•	•
EHS Regulatory Overview				•					•	•	•

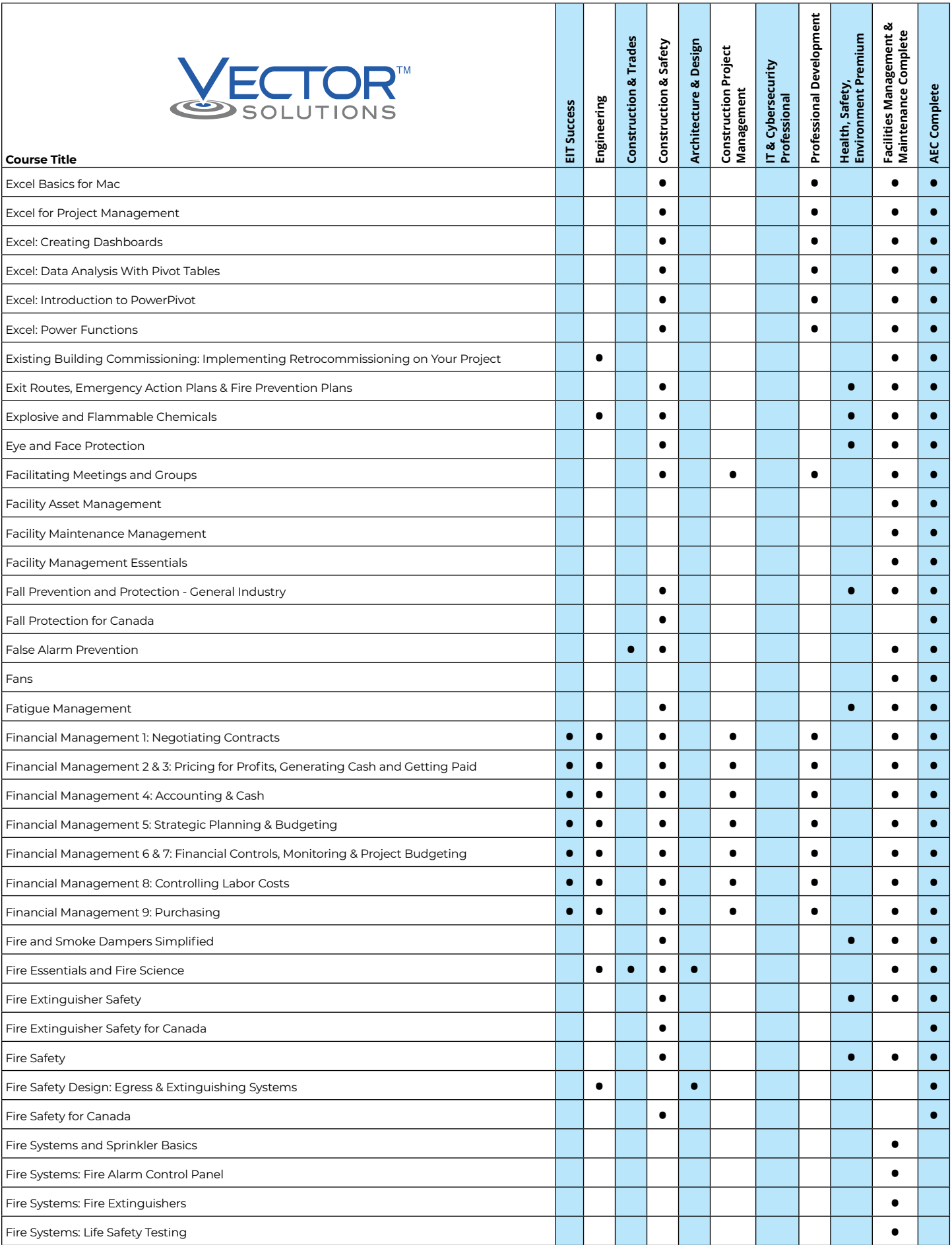




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Email and Messaging Safety				•				•		•	•
Email Basics				•				•		•	•
Email Etiquette				•		•		•		•	•
Emergency Power Testing										•	
Emission Controls				•					•	•	•
Employee Discipline				•				•		•	•
Employee or Independent Contractor: The Risk of Misclassification of Employees				•				•		•	•
Energy Accounting										•	
Energy Conversion Analysis (RV-10839)		•								•	•
Energy Conversion Ideal vs Real Operation Analysis		•									•
Energy From Waste	•	•								•	•
Energy Management Basics										•	
Energy Management Exercise, and Safety				•				•		•	•
Energy Modeling Outcomes - Design with Confidence		•								•	•
Engineering Economic Analysis		•									•
Environmental Awareness				•					•	•	•
Environmental Driving Hazards				•					•	•	•
Equipment Drive Components: Gear, Belt, and Chain Drives										•	•
Equipment Hazard Basics				•					•	•	•
Equipment Lubrication: Using Lubricants										•	•
Ergonomics Economics				•					•	•	•
Ergonomics for Industrial Environments				•					•	•	•
Ergonomics for Industrial Environments for Canada				•							•
Ergonomics for Office Environments				•					•	•	•
Escape Respirators and SCSRs				•					•	•	•
ESD Precautions										•	•
Essential Lighting: The Language, Metrics & Process of Lighting Design	•	•			•					•	•
Essential Skills of Communicating: 01-Empowering Leadership Communication				•				•		•	•
Essential Skills of Communicating: 02-Craft Clear and Concise Messages				•				•		•	•
Essential Skills of Communicating: 03-Deliver Messages Designed for the Team Member				•				•		•	•
Essential Skills of Communicating: 04-Listen To Communicate				•				•		•	•
Essential Skills of Communicating: 05-Manage Nonverbal Behavior				•				•		•	•
Essential Skills of Communicating: 06-Impactful Feedback				•				•		•	•
Essential Skills of Communicating: 07-Mastering Essential Skills of Communicating				•				•		•	•
Essential Skills of Leadership: 01-The Work of Leaders				•				•		•	•
Essential Skills of Leadership: 02-Focus on Behavior				•				•		•	•
Essential Skills of Leadership: 03-Maintain or Enhance Team Member Self-Esteem				•				•		•	•

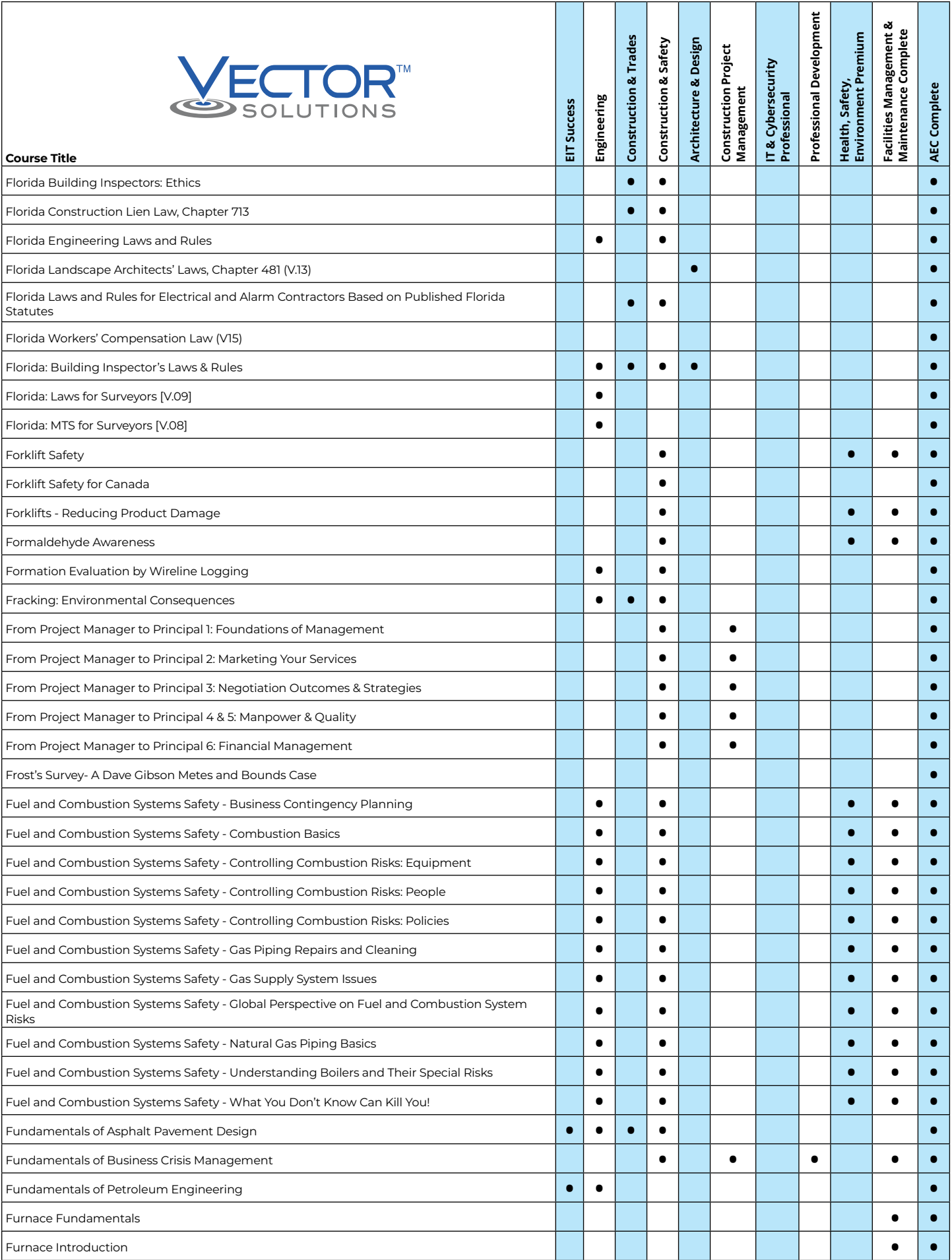


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Essential Skills of Leadership: 04-Encourage Team Member Participation				•				•		•	•
Essential Skills of Leadership: 05-Lead Effective Meetings				•				•		•	•
Essential Skills of Leadership: 06-Mastering Essential Skills of Leadership				•				•		•	•
Essential Skills of Leadership: 07-Essential Skills of Leadership Health Check				•				•		•	•
Essentials of I-9 Compliance				•				•		•	•
Essentials of Industrial Wastewater Treatment	•	•								•	•
Essentials of Intelligent Transportation Systems	•	•									•
Essentials of Lean Manufacturing		•		•						•	•
Essentials of Quality Concrete	•	•	•	•	•						•
Essentials of Six Sigma		•								•	•
Essentials of Smart City Applications	•	•									•
Essentials of the Connected Vehicle	•	•									•
Ethical Decision Making (RV-10705AW)	•	•									•
Ethical Decision Making for Design and Construction Professionals	•	•			•						•
Ethical Decision Making for Engineers #1	•	•									•
Ethical Decision Making for Engineers #2	•	•									•
Ethical Decision Making for Engineers #3	•	•									•
Ethical Decision Making for Engineers #4	•	•									•
Ethical Decision Making for Engineers #5	•	•									•
Ethics for Certified Planners			•	•							•
Ethics for Florida Building Inspectors			•	•							•
Ethics for Land Surveyors: Abiding By the Rules & Regulations for Surveying		•									•
Ethics for Land Surveyors: Client Conflicts, Advertising & Professional Integrity		•									•
Ethics for Land Surveyors: Decision-Making in Everyday Practice		•									•
Ethics for Land Surveyors: Refraining From Conduct Detrimental to the Public		•									•
Ethics for Land Surveyors: Working Outside Your Area of Expertise and Avoiding Conflicts of Interest		•									•
Ethics for Professional Architects Part I					•						•
Ethics for Professional Architects Part II					•						•
Ethics for Professionals		•		•				•		•	•
Ethics for Texas Residential Contractors			•	•							•
Ethics for the Practicing Engineer - An Introduction	•	•									•
Ethics for the Practicing Engineer - Managing Risks Imposed on the Public		•									•
Ethics for the Practicing Engineer - Organizational Issues	•	•									•
Ethics: Shades of Green	•	•	•	•	•						•
Ethylene Oxide Safety				•					•	•	•
Etiquetas y señales de advertencia (Warning Signs and Labels)				•					•	•	•
Everyone is a Leader				•				•		•	•





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Fire Systems: Wet & Dry Sprinkler Systems										•	
Fire Water Systems – Storage, Pumping & Distribution					•					•	•
Fire! Designing Means of Escape		•		•	•				•	•	•
First Aid - Alcohol and Drug Overdose				•					•	•	•
First Aid - Animal and Human Bites and Scratches				•					•	•	•
First Aid - Automated External Defibrillator (AED)				•					•	•	•
First Aid - Bleeding Emergencies				•					•	•	•
First Aid - Breathing Emergencies				•					•	•	•
First Aid - Broken Bones and Dislocations				•					•	•	•
First Aid - Burns				•					•	•	•
First Aid - Cardiopulmonary Resuscitation (CPR)				•					•	•	•
First Aid - Dehydration				•					•	•	•
First Aid - Diabetic Emergencies				•					•	•	•
First Aid - Eye Injuries				•					•	•	•
First Aid - Fire Ant Bites and Stings				•					•	•	•
First Aid - Flying Insect Stings				•					•	•	•
First Aid - Head Injuries and Concussions				•					•	•	•
First Aid - Head, Neck, Back, and Spine Injuries				•					•	•	•
First Aid - Heart Attacks and Cardiac Arrest				•					•	•	•
First Aid - Initial Steps				•					•	•	•
First Aid - Poisoning				•					•	•	•
First Aid - Scorpion Stings				•					•	•	•
First Aid - Seizures				•					•	•	•
First Aid - Shock				•					•	•	•
First Aid - Snake Bites				•					•	•	•
First Aid - Spider Bites				•					•	•	•
First Aid - Sprains and Strains				•					•	•	•
First Aid - Stroke				•					•	•	•
First Aid - Tick Bites				•					•	•	•
First Aid - Unconsciousness				•					•	•	•
First Responder Operations Level Refresher				•					•	•	•
Fixing A Boundary Line: Boundary Control & Legal Principles		•									•
FL Statutes Ch. 489, Part I: Construction Contracting 2 [V.06]			•	•							•
FL Statutes, Chapter 489, Sections 101 - 114: Construction Contracting [V.02]			•	•							•
Flammable and Combustible Liquids				•					•	•	•
Floodproofing		•			•						•
Florida - Wind Design and Wind Mitigation Requirements		•	•	•	•						•

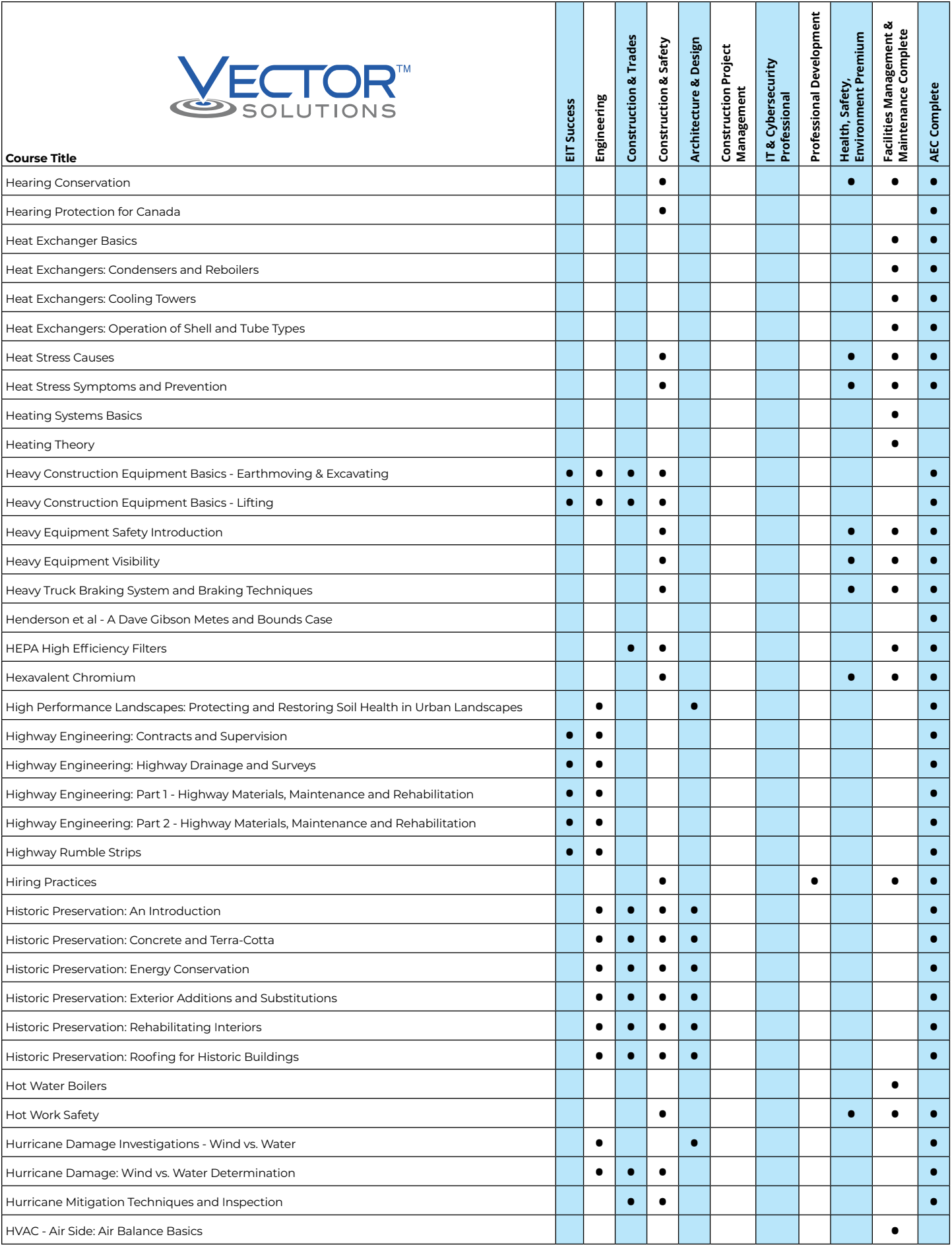




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Fuses										•	•
Gabions - Design of Retaining Walls					•						•
Gas Pipelines - Public Awareness				•					•	•	•
Gears - Overhaul										•	•
Gears - Types and Characteristics										•	•
Gender Identity: Changes Organizations are Making to Increase Awareness				•				•		•	•
Gender Identity: Understanding Gender-Neutral Restrooms in the Workplace				•				•		•	•
Gender Identity: What does LGBTQIA+ mean?				•				•		•	•
General Electrical Hazard Awareness for Site Safety	•	•	•	•	•				•	•	•
Generating Electricity	•	•	•	•							•
Geothermal Heat Pumps	•	•	•	•							•
Get It Done: Managing Email				•				•		•	•
Get It Done: Sharing Calendars				•				•		•	•
Get SMARTER with Goals				•				•		•	•
Giving Feedback that Gets Results				•				•		•	•
Gmail Essentials 2015				•				•		•	•
Going Green with BIM and GIS		•	•	•	•						•
Grading and Drainage Design of Modern Roundabouts		•	•	•	•						•
Green Building Materials: An Introduction	•	•	•	•	•						•
Green Building Materials: Product Selection & Specification	•	•	•	•	•						•
Green Building Technology for Home Inspectors			•	•							•
Green Building with Steel - Part 2: Guidelines for Builders, Trades and Inspectors		•	•	•	•						•
Green Building with Steel - Part 3: Light Gauge Metal Components for Framing		•	•	•	•						•
Green Building with Steel - Part 4: Framing With Steel Studs		•	•	•	•						•
Green Building with Steel - Part 5: Erecting An Engineered Red Iron Steel House		•	•	•	•						•
Green Building: Commercial High Performance Guidelines Part 1	•	•	•	•	•					•	•
Green Building: Commercial High Performance Guidelines Part 2	•	•	•	•	•					•	•
Green Design: Biophilia and the Human Affinity for Nature	•	•	•	•	•						•
Green Design: Brownfield Redevelopment (RV-10900)	•	•	•	•	•						•
Green Design: Economics of Green Building	•	•	•	•	•					•	•
Green Design: Introduction to High Performance Building Design (Based on LEED v4)	•	•	•	•	•					•	•
Green Design: Introduction to Indoor Environmental Air Quality (Based on LEED v4)	•	•	•	•	•					•	•
Green Design: Introduction to Sustainability and Measurement Systems (Based on LEED v4)	•	•	•	•	•					•	•
Green Design: Introduction to Sustainable Design Materials and Resources (Based on LEED v4)	•	•	•	•	•					•	•
Green Design: Introduction to Sustainable Sites (Based on LEED v4)	•	•	•	•	•						•
Green Design: Introduction to Sustainable Water Systems (Based on LEED v4)	•	•	•	•	•					•	•
Green Design: Sustainability and Historic Preservation	•	•	•	•	•						•



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Green Design: Sustainable Daylighting Design (Based on LEED v4)	•	•	•	•	•					•	•
Green Design: The Ethics of Green Design	•	•	•	•	•						•
Green Infrastructure 1: Introduction to High Performance Guidelines	•	•	•	•	•						•
Green Infrastructure 2: Best Practices for Site Assessment	•	•	•	•	•						•
Green Infrastructure 3: Best Practices for Streetscape	•	•	•	•	•						•
Green Infrastructure 4: Best Practices for Pavement	•	•	•	•	•						•
Green Infrastructure 5: Best Practices for Utilities	•	•	•	•	•						•
Green Infrastructure 6: Best Practices for Stormwater Management	•	•	•	•	•						•
Green Infrastructure 7: Best Practices for Landscape	•	•	•	•	•						•
Green Infrastructure 8: Best Practices For Construction	•	•	•	•	•						•
Green Landscape Design: Reducing the Urban Heat Island Effect	•	•			•					•	•
Green Landscape Design: Water Conservation in the Landscape	•	•			•						•
Green Street Retrofit		•	•	•	•						•
Green Streets	•	•	•	•	•						•
Green Urban Design	•	•	•	•	•						•
Ground Fault Circuit Interrupters										•	•
Grounding										•	•
G-Suite Essentials (Google)				•				•		•	•
Guide to the FEMA Elevation Certificate V2		•									•
Hand and Power Tools				•					•	•	•
Hand and Power Tools for Canada				•							•
Hand Safety				•					•	•	•
Hand Tools, Part 1										•	•
Hand Tools, Part 2										•	•
Hand Washing and Hygiene				•					•	•	•
Handling, Placing and Finishing Concrete	•	•	•	•	•						•
Hazard Communication GHS				•					•	•	•
Hazard Perception - Hidden Hazards				•					•	•	•
Hazardous Material Classifications				•					•	•	•
Hazardous Material Labeling				•					•	•	•
Hazardous Material Storage				•					•	•	•
Hazardous Waste Essentials	•	•	•	•					•	•	•
Hazardous Waste: Treatment	•	•	•	•					•	•	•
HAZWOPER 8 Hour Refresher with ID Card									•		
HAZWOPER: Operations				•					•	•	•
Health Effects Caused by Mold			•	•					•	•	•
Healthy Practices: Nutrition, Exercise, and Safety				•				•		•	•

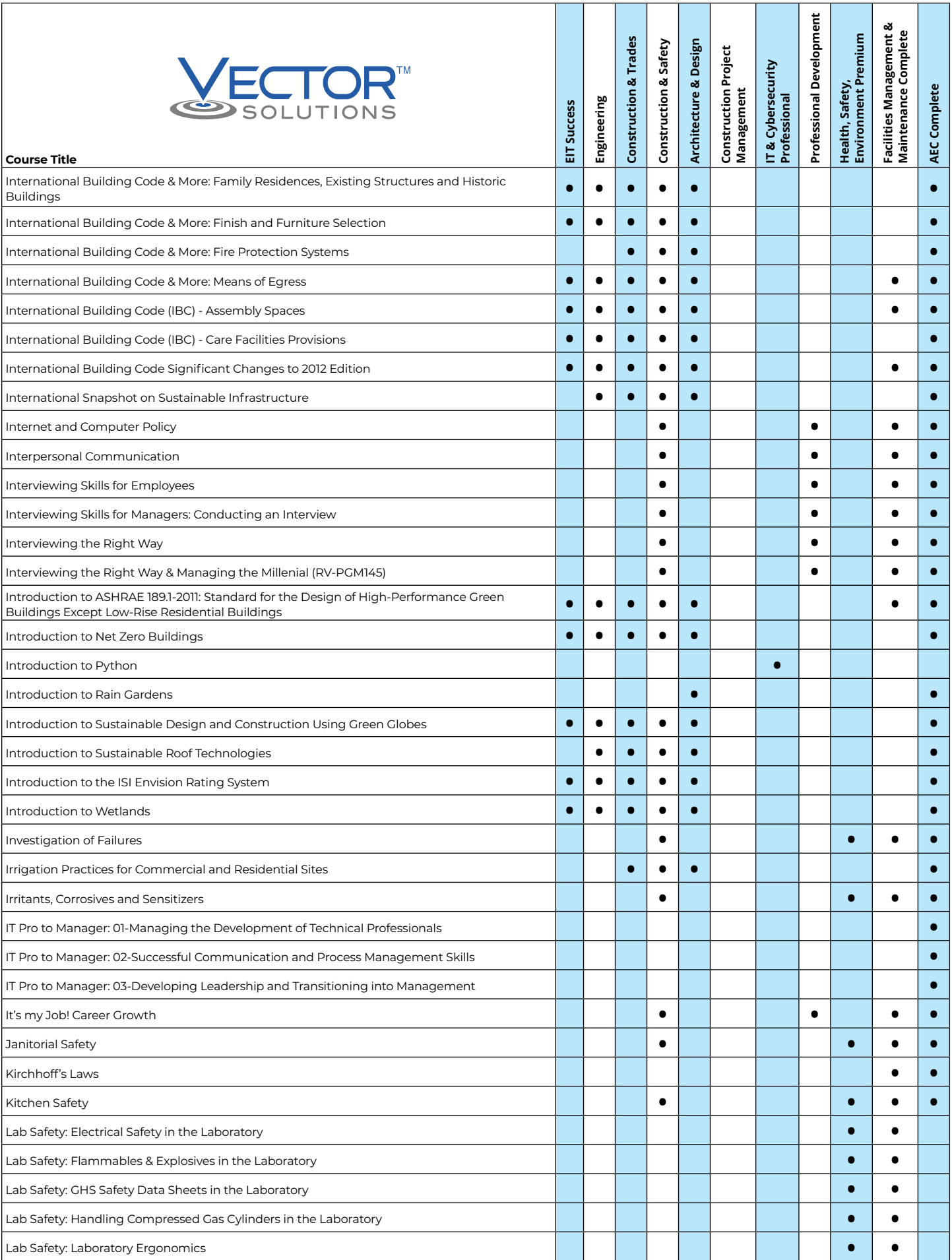




Course Title	EIT Success	Engineering	Construction & Trades	Construction & Safety	Architecture & Design	Construction Project Management	IT & Cybersecurity Professional	Professional Development	Health, Safety, Environment Premium	Facilities Management & Maintenance Complete	AEC Complete
HVAC - Air Side: Air Distribution										•	
HVAC - Air Side: Air Handling in Commercial Buildings										•	
HVAC - Air Side: Hot & Cold Calls										•	
HVAC - Air Side: Introduction to Air Handlers										•	
HVAC - Air Side: Terminal Units										•	
HVAC - Air Side: Variable Air Volume (VAV) Systems										•	
HVAC - Heating and Cooling										•	•
HVAC - Hot Water and Ventilation										•	•
HVAC Acoustics		•	•	•	•					•	•
HVAC Basics										•	•
HVAC Design	•	•	•	•							•
HVAC Distribution	•	•	•	•							•
HVAC HEPA Filters	•	•	•	•						•	•
HVAC System Fans		•	•	•						•	•
Hydraulic Design of Storm Sewers		•	•	•	•						•
Hydraulic Fluid Safety				•					•	•	•
Hydraulics: Actuators										•	•
Hydraulics: Component Inspection and Replacement										•	•
Hydraulics: Diagrams										•	•
Hydraulics: Fluid and Reservoirs										•	•
Hydraulics: Principles and Circuits										•	•
Hydraulics: Pumps										•	•
Hydraulics: Routine Maintenance										•	•
Hydraulics: Troubleshooting										•	•
Hydraulics: Valves, Part 1										•	•
Hydraulics: Valves, Part 2										•	•
Hydrogen Sulfide Awareness				•					•	•	•
Hydronic System Basics										•	
Hydronic Systems: Architecture and Operation										•	
Hydronic Systems: Cooling Tower Basics										•	
Hydronic Systems: Cooling Tower Operation										•	
Hydronic Systems: Pumps and Pumping Systems										•	
IICRC 7 Hour General Mold Program			•	•						•	•
IICRC 7 Hour Mold Health Effects and Science Program			•	•						•	•
IICRC 7 Hour Mold Remediation Program #1			•	•					•	•	•
IICRC 7 Hour Mold Remediation Program #2			•	•						•	•
Impacts of the 2010 ADA Guidelines	•	•	•	•	•						•

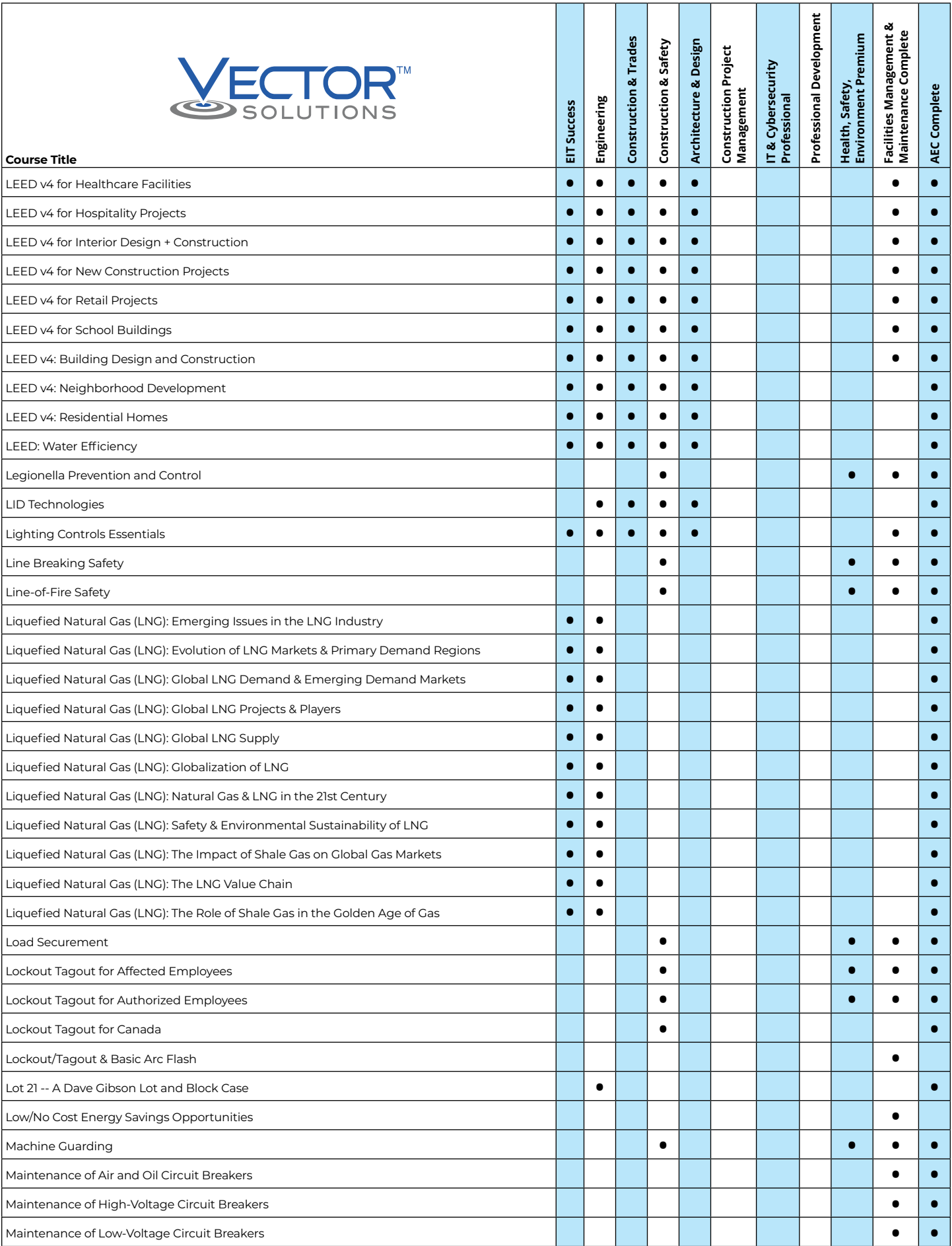


Course Title	EIT Success	Engineering	Construction & Trades	Construction & Safety	Architecture & Design	Construction Project Management	IT & Cybersecurity Professional	Professional Development	Health, Safety, Environment Premium	Facilities Management & Maintenance Complete	AEC Complete
Improving Work Habits: 01-Performance Issue or Poor Work Habit?				•				•		•	•
Improving Work Habits: 02-Describing the Work Habit				•				•		•	•
Improving Work Habits: 03-Keep Ownership with the Team Member				•				•		•	•
Improving Work Habits: 04-How Would You Empathize?				•				•		•	•
Improving Work Habits: 05-Your Path to Improving Work Habits				•				•		•	•
Improving Work Habits: 06-Mastering Improving Work Habits				•				•		•	•
Improving Work Habits: 07-Improving Work Habits Health Check				•				•		•	•
Increase Your Listening & Communication Power				•				•		•	•
Increasing Building Energy Efficiencies: Policies and Practice	•	•	•	•	•					•	•
Indiana Engineers' Laws & Rules											•
Industrial Pneumatic Technology: Aftercoolers, Driers, and Receivers										•	•
Industrial Pneumatic Technology: Air Preparation										•	•
Industrial Pneumatic Technology: Check Valves, Cylinders, and Motors										•	•
Industrial Pneumatic Technology: Compressors										•	•
Industrial Pneumatic Technology: Control of Pneumatic Energy										•	•
Industrial Pneumatic Technology: Directional Control Valves										•	•
Industrial Pneumatic Technology: Energy Transmission										•	•
Industrial Pneumatic Technology: Excess Flow Valves, Boosters, and Sequence Valves										•	•
Industrial Pneumatic Technology: Flow Control Valves, Silencers, and Quick Exhausts										•	•
Industrial Pneumatic Technology: Force Transmission										•	•
Infrastructure 101: Repairing Pandora's Box		•	•	•							•
Inland Wetland Restoration		•									•
Innovative Heat Pump Technology		•	•	•	•					•	•
Inspecting for & Filling Out the 4-Point Form			•	•							•
Insulators										•	•
Interior Lighting for Designers: Daylight and Filament Sources					•						•
Interior Lighting for Designers: Design Factors					•						•
Interior Lighting for Designers: Interior Illuminations					•						•
Interior Lighting for Designers: Low- and High-Intensity Discharge Sources					•						•
Interior Lighting for Designers: Solid-State Lighting and Auxiliary Equipment					•						•
Intermediate Emergency Power Systems										•	
Intermediate Maintenance Practices										•	
Intermediate Motors										•	
Intermediate Water Treatment										•	
International Building Code & More: About the Codes	•	•	•	•	•						•
International Building Code & More: Code Officials and Code Processes	•	•	•	•	•						•
International Building Code & More: Construction Types and Building Sizes	•	•	•	•	•					•	•





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Lab Safety: Laboratory Hoods									•	•	
Lab Safety: Orientation to Laboratory Safety									•	•	
Lab Safety: OSHA Formaldehyde Standard									•	•	
Lab Safety: Planning for Laboratory Emergencies									•	•	
Lab Safety: Preventing Contamination in the Laboratory									•	•	
Lab Safety: Safe Handling of Laboratory Glassware									•	•	
Lab Safety: Safety Showers & Eye Washes in the Laboratory									•	•	
Laboratory Safety (BBLASA0CEN)				•					•	•	•
Ladder Safety				•					•	•	•
Ladders and Stepladders for Canada				•							•
Land Development Projects: Design of Infrastructure	•	•	•	•	•						•
Land Development Projects: Developing Feasibility Studies	•	•	•	•	•						•
Land Development Projects: Grading and Drainage Design	•	•	•	•	•						•
Landfill Gas Collection and Treatment Systems		•									•
Laser Safety				•					•	•	•
Lead Awareness				•					•	•	•
Lead Contamination of Public Water Systems		•								•	•
Lead Safety in Construction: Keeping You Safe and Compliant			•	•					•	•	•
Lead with Strengths				•				•		•	•
Lead-Based Paint Safety				•					•	•	•
Leak Detection for Roofs		•	•	•							•
Lean Manufacturing: Continuous Improvement and the PDCA Cycle		•		•						•	•
Lean Manufacturing: Determining the Voice of the Customer		•		•						•	•
Lean Manufacturing: Kaizen		•		•						•	•
Lean Manufacturing: Kanban		•		•						•	•
Lean Manufacturing: Poka-Yoke		•		•						•	•
Lean Manufacturing: Pull Systems		•		•						•	•
Lean Manufacturing: Standardized Work		•		•						•	•
Lean Manufacturing: Value and Waste		•		•						•	•
Lean Manufacturing: Value Stream Mapping		•		•						•	•
Lean Manufacturing: Visual Management		•		•						•	•
LEED v4 - Certified Buildings Under the O&M and BD+C Categories	•	•	•	•	•					•	•
LEED v4 - Operations and Maintenance	•	•	•	•	•					•	•
LEED v4 and Data Center Construction	•	•	•	•	•					•	•
LEED v4 and the Future of Green	•	•	•	•	•					•	•
LEED v4 for Commercial Office Buildings	•	•	•	•	•					•	•
LEED v4 for Existing Buildings: Operation & Maintenance (EBOM)	•	•	•	•	•					•	•





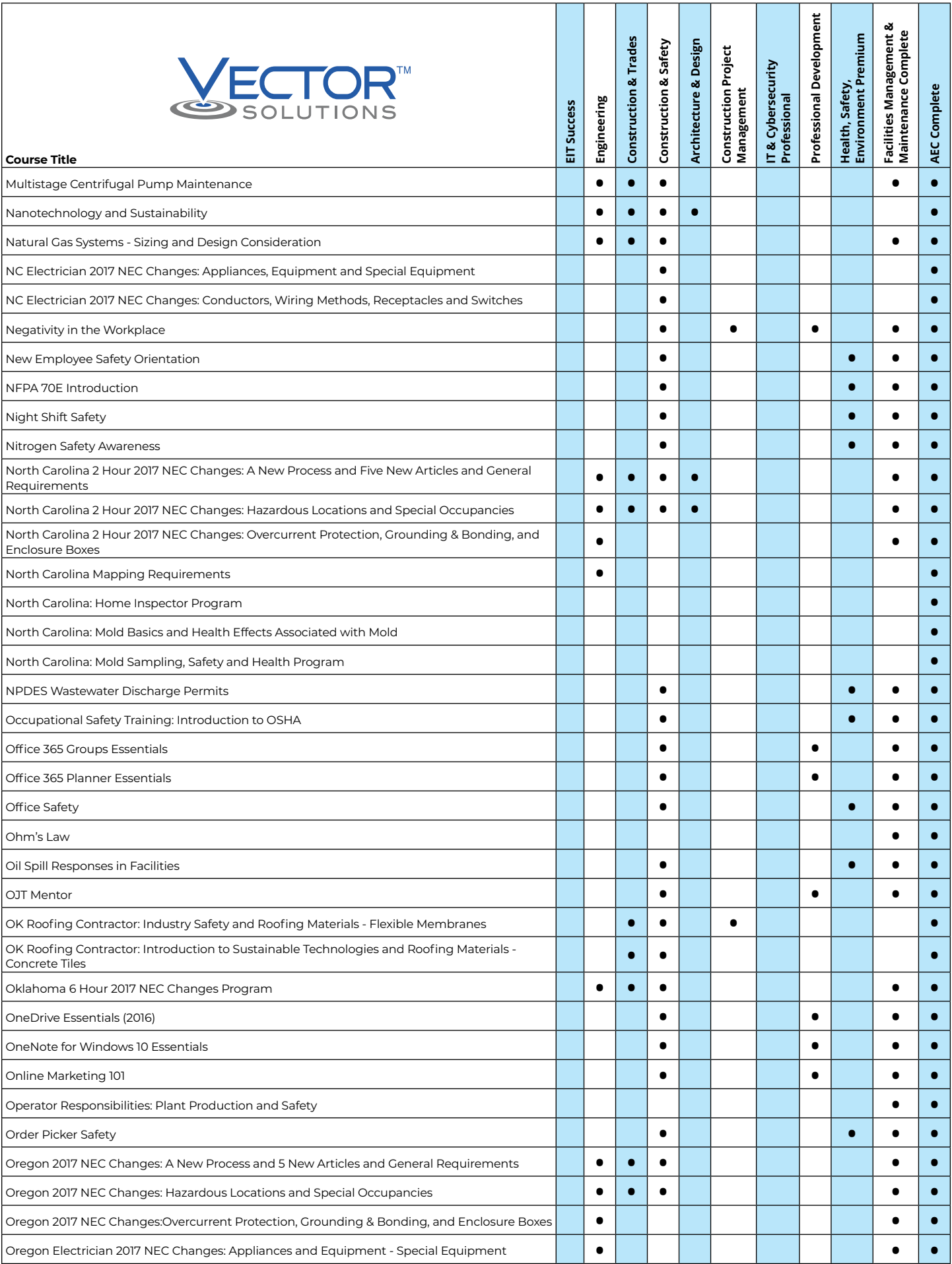
Course Title	EIT Success	Engineering	Construction & Trades	Construction & Safety	Architecture & Design	Construction Project Management	IT & Cybersecurity Professional	Professional Development	Health, Safety, Environment Premium	Facilities Management & Maintenance Complete	AEC Complete
Maintenance Safety				•					•	•	•
Making Humor Work at Work											•
Making the Flood Zone Determination		•									•
Management 101: 01-Introduction to Management				•		•		•		•	•
Management 101: 02-Leading and Communicating as a Manager				•		•		•		•	•
Management 101: 03-Making an Impact as a Manager				•		•		•		•	•
Management 101: 04-Taking Control as a Manager				•		•		•		•	•
Managing a Millennial				•				•		•	•
Managing a Work Group				•				•		•	•
Managing Complaints: 01-The Difficulties of Managing Complaints				•				•		•	•
Managing Complaints: 02-Handling Complaints Using Active Listening				•				•		•	•
Managing Complaints: 03-Your Path to Managing Complaints				•				•		•	•
Managing Complaints: 04-Mastering Managing Complaints				•				•		•	•
Managing Complaints: 05-Managing Complaints Health Check				•				•		•	•
Managing Contractors and Temporary Employees				•		•		•		•	•
Managing Generation X				•		•		•		•	•
Managing Stress at Work				•				•		•	•
Managing Technical Professionals				•				•		•	•
Managing Up: Strengthening Business Relationships				•				•		•	•
Managing Yourself				•				•		•	•
Mastering Access 2016, Basics				•				•		•	•
Mastering Access 2016, Intermediate				•				•		•	•
Mastering Excel 2016				•				•		•	•
Mastering Excel 2016, Basics				•				•		•	•
Mastering Excel 2016, Intermediate				•				•		•	•
Mastering Excel 2019 - Basics				•				•		•	•
Mastering Microsoft Project 2016 – Part 1				•				•		•	•
Mastering Microsoft Project 2016 – Part 2				•				•		•	•
Mastering Microsoft Teams (2019)				•				•		•	•
Mastering Office 365 (2018)				•				•		•	•
Mastering OneNote 2016				•				•		•	•
Mastering Outlook 2016				•				•		•	•
Mastering Outlook 2016 Advanced				•				•		•	•
Mastering Outlook 2016 Basics				•				•		•	•
Mastering Outlook 2019 - Advanced				•				•		•	•
Mastering Outlook 2019 - Basics				•				•		•	•
Mastering PowerPoint 2016				•				•		•	•



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Mastering PowerPoint 2016 Advanced				•				•		•	•
Mastering PowerPoint 2016 Basics				•				•		•	•
Mastering PowerPoint 2019 - Basics				•				•		•	•
Mastering QuickBooks Desktop 2018				•				•		•	•
Mastering QuickBooks Online 2018				•				•		•	•
Mastering Word 2016				•				•		•	•
Mastering Word 2016 Advanced				•				•		•	•
Mastering Word 2016, Basics				•				•		•	•
Mastering Word 2016, Intermediate				•				•		•	•
Mastering Word 2019 - Basics				•				•		•	•
Material Handling: Tank Trucks				•					•	•	•
Material Science: Properties of Metals		•									•
Material Science: Structures of Metals		•									•
Math: Basics										•	•
Mechanical Power Press Safety				•					•	•	•
Mechanical Seals										•	•
Meetings That Get Results				•				•		•	•
Membrane Filtration - Part 1: Process, Products & Materials		•									•
Membrane Filtration - Part 2: System Components & Pumps		•									•
Membrane Filtration - Part 3: Plant Functions and Pretreatment Methods		•									•
Membrane Filtration - Part 4: Cleaning, Measuring, Controls and Pumps		•									•
Mentoring that Matters				•				•		•	•
Metal on Metal Safety				•					•	•	•
Metes & Bounds Surveys: An Essential Review		•									•
Microgrid Essentials	•	•	•	•						•	•
Microgrids and the City	•	•								•	•
Microsoft 70-697 Configuring Windows Devices (Windows 10)							•				
Microsoft 70-740 Installation, Storage & Compute with Windows Server 2016							•				
Microsoft 70-741 MCSA Networking with Windows Server 2016							•				
Microsoft 70-742 Identity in Windows Server 2016							•				
Microsoft 70-764 Administering a SQL Database Infrastructure							•				
Microsoft 70-765 Provisioning SQL Database							•				
Microsoft Forms Essentials				•				•		•	•
Microsoft Lync Essentials				•				•		•	•
Microsoft Project 2013 Essentials Training				•				•		•	•
Microsoft Project 2013 Intermediate Training				•				•		•	•
Microsoft Sway Essentials				•				•		•	•



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Microsoft Teams Essentials			•					•		•	•
Microsoft To Do Essentials			•	•				•		•	•
Microsoft Windows 10 Power User (How to use Windows 10)							•				
Minimum Standards and Practices for Florida Mold Assessors and Remediators			•	•							•
Minimum Technical Standards for Georgia Land Surveyors		•									•
Minimum Technical Standards for Louisiana Land Surveyors (2 hours)											•
Minimum Technical Standards for Louisiana Land Surveyors (4 hours)											•
Mississippi Standards of Practice for Surveying		•									•
Mobile Elevating Work Platform (MEWP) Safety				•					•	•	•
Mobile Elevating Work Platform (MEWP) Safety for Supervisors				•					•	•	•
Modern Environmental Laws	•	•									•
Modern React with Redux				•				•		•	•
Modern Shale Gas Development	•	•		•							•
Mold Awareness and Prevention				•					•	•	•
Mold Basics	•	•	•	•						•	•
Mold Contractors' Standard of Care			•	•							•
Mold Documentation and Report Preparation			•	•							•
Mold Remediation			•	•					•	•	•
Mold Remediation Equipment			•	•						•	•
Mold Reporting for Mold Assessment and Mold Remediation Projects			•	•							•
Mold Safety and Health			•	•					•	•	•
Mold Sampling			•	•						•	•
Montana 4 Hour 2017 NEC Changes: Program 1		•	•							•	•
Montana 4 Hour 2017 NEC Changes: Program 2		•	•							•	•
Montana Electrician 4 Hour Industry Related Program 1				•						•	•
More Than Mold - Health Effects Associated With Mold and Water Damage			•	•					•	•	•
Motivating Employees				•				•		•	•
Motor Basics										•	
Motor Branch Circuit Protection										•	•
Mounting and Dismounting Heavy Equipment				•					•	•	•
Movement Joints in Brick Masonry		•	•	•	•						•
MRO Stockroom Management										•	
Multigeneration Management: 01-Workforce Generations				•		•		•		•	•
Multigeneration Management: 02-Leading Silents and Boomers				•		•		•		•	•
Multigeneration Management: 03-Multi-Generational Leadership (GenX and Next)				•		•		•		•	•
Multigeneration Management: 04-Cross-Generational Teams				•		•		•		•	•
Multigeneration Management: 05-Developing Generations				•		•		•		•	•



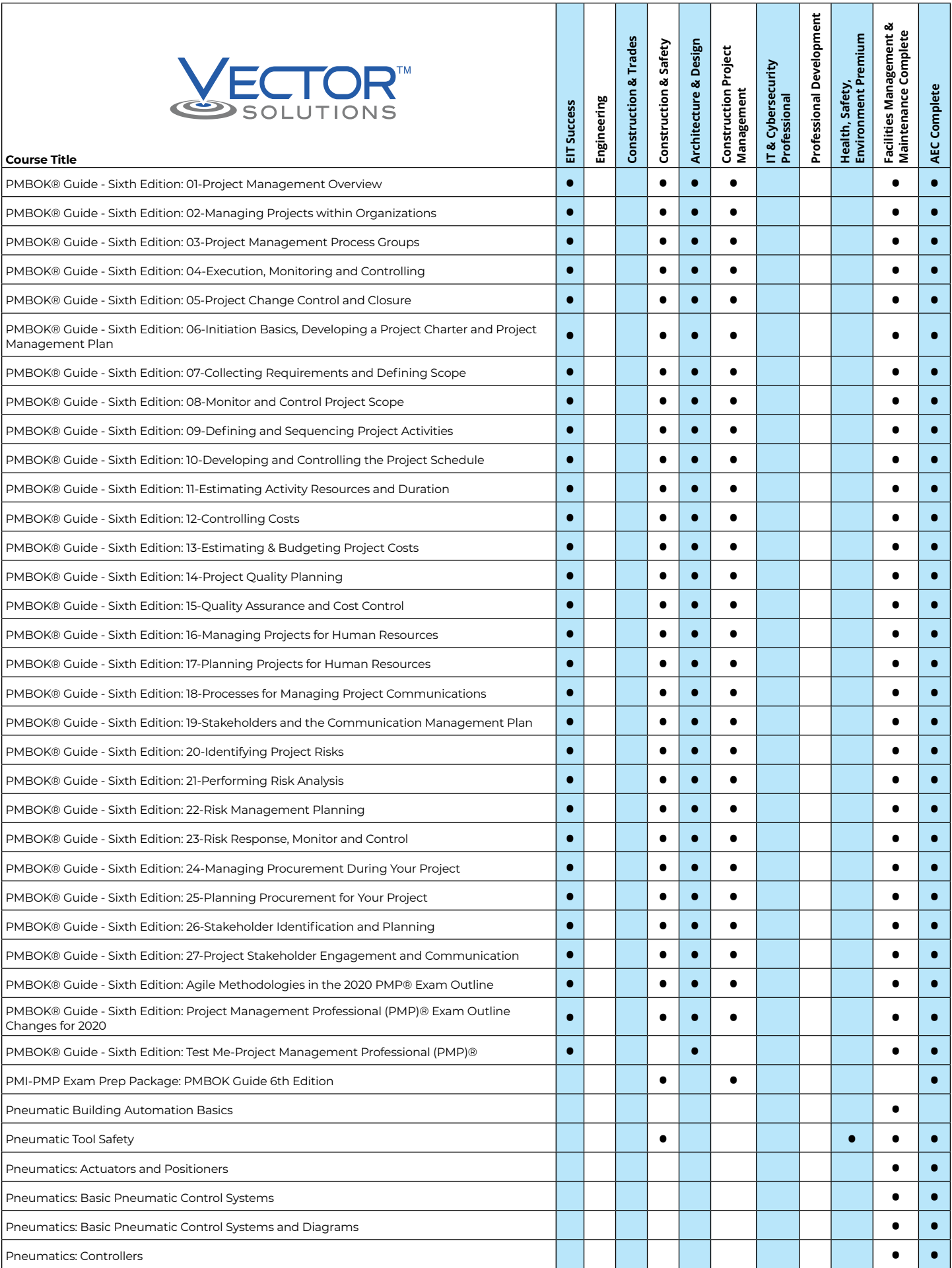


Course Title

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Oregon Electrician 2017 NEC Changes: Conductors and Wiring Methods - Receptacles and Switches		•								•	•
OSHA 10 Hour Construction Program	•	•		•					•	•	•
OSHA Electrical General Requirements				•					•	•	•
OSHA Electrical Wiring Methods				•					•	•	•
OSHA Pressure Vessel Chemical Cracking				•					•	•	•
OSHA Safety: Drilling				•					•	•	•
OSHA Safety: Introduction to Powered Industrial Trucks			•	•					•	•	•
OSHA Underground Construction			•	•					•	•	•
Outlook 2013: 01-Getting Started in Outlook 2013				•				•		•	•
Outlook 2013: 02-Message and Contact Management in Outlook 2013				•				•		•	•
Outlook 2013: 03-Time and Task Management in Outlook 2013				•				•		•	•
Outlook Online Essentials (2018)				•				•		•	•
Overcurrent Protection I - Short Circuit Calculations		•	•	•						•	•
Overcurrent Protection II - Coordination		•	•	•						•	•
Overhead Crane Basics				•					•	•	•
Overhead Crane Basics for Canada				•							•
Overhead Crane Operational Safety				•					•	•	•
Overhead Crane Operational Safety for Canada				•							•
Overhead Hoists				•					•	•	•
Package: The Ultimate Project Manager Series	•	•		•	•	•				•	•
Pallet Jack Safety				•					•	•	•
Palm Court - A Dave Gibson Lot and Block Case		•									•
Palm Harbor - A Dave Gibson Lot and Block Case		•									•
Parallel Circuits										•	•
Parking Lot Design: Elements of Design	•	•	•	•	•						•
Parking Lot Design: Essentials	•	•	•	•	•						•
Parking Lot Design: Parking Studies	•	•	•	•	•						•
Password Security Basics				•				•		•	•
Past, Present and Future of Building Energy Codes and DOE Appliance Mandates	•	•	•	•	•					•	•
Pedestrian Safety				•					•	•	•
Peer Checking				•				•		•	•
Performance Management: 01-Preventing Performance Problems				•		•		•		•	•
Performance Management: 02-Identifying Performance Problems and Causes				•		•		•		•	•
Performance Management: 03-Feedback and Counseling				•		•		•		•	•
Performance Management: 04-Effectively Disciplining Problem Performance				•		•		•		•	•
Personal Accountability for Safety				•					•	•	•
Personal Protective Equipment				•					•	•	•



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Personal Protective Equipment for Canada				•							•
Personal Protective Equipment For Mold Remediation Contractors and Consultants			•	•					•	•	•
Personal Safety for Lab Technicians										•	•
Petroleum and Natural Gas: Mud Logging Sensors and Modern EDR Systems		•		•							•
Petroleum Drilling Technology		•		•							•
Petroleum Engineering: Liquid Process Piping - General Piping Design		•									•
Petroleum Engineering: Liquid Process Piping - Introduction and Design Strategy		•									•
Petroleum Instrumentation and Measurement		•		•							•
Petroleum Refining Processes and Related Health and Safety Considerations		•									•
Phasors and AC Circuit Analysis		•	•	•							•
Phytotechnologies: Using Plants to Clean Up			•	•	•						•
Pier and Beam Foundation Design		•			•						•
Pipes and Valves: Basic Pipefitting Skills		•	•	•						•	•
Pipes and Valves: Calculating Offsets		•	•	•						•	•
Pipes and Valves: Installing Flanges, Copper, and Plastic Pipe		•	•	•						•	•
Pipes and Valves: Installing Pipe Hangers and Supports		•	•	•						•	•
Pipes and Valves: Installing Screw and Welded Pipe		•	•	•						•	•
Pipes and Valves: Pipes and Pipe Fittings		•	•	•						•	•
Pipes and Valves: Special Calculations		•	•	•						•	•
Pipes and Valves: Valve Maintenance		•	•	•						•	•
Pipes and Valves: Valve Types and Operation		•	•	•						•	•
Piping and Auxiliaries: Basic Components and Functions										•	•
Piping and Auxiliaries: System Components and Operation										•	•
Plan Review Techniques for Infrastructure Projects		•	•	•							•
Plant Science: Basic Electrical Circuits										•	•
Plant Science: Basic Electrical Principles										•	•
Plant Science: Fluid Systems										•	•
Plant Science: Forces and Machines										•	•
Plant Science: Gases and Flowing Liquids										•	•
Plant Science: Heat										•	•
Plant Science: Solids and Liquids										•	•
Plumbing Basics										•	
Plumbing Maintenance										•	
Plumbing Using PVC Pipe			•	•							•
Plumbing: Backflow Preventers										•	
Plumbing: Pipe Fitting										•	
PMBOK® Guide - Sixth Edition Exam Prep Package Including Exam Outline Changes				•		•					•

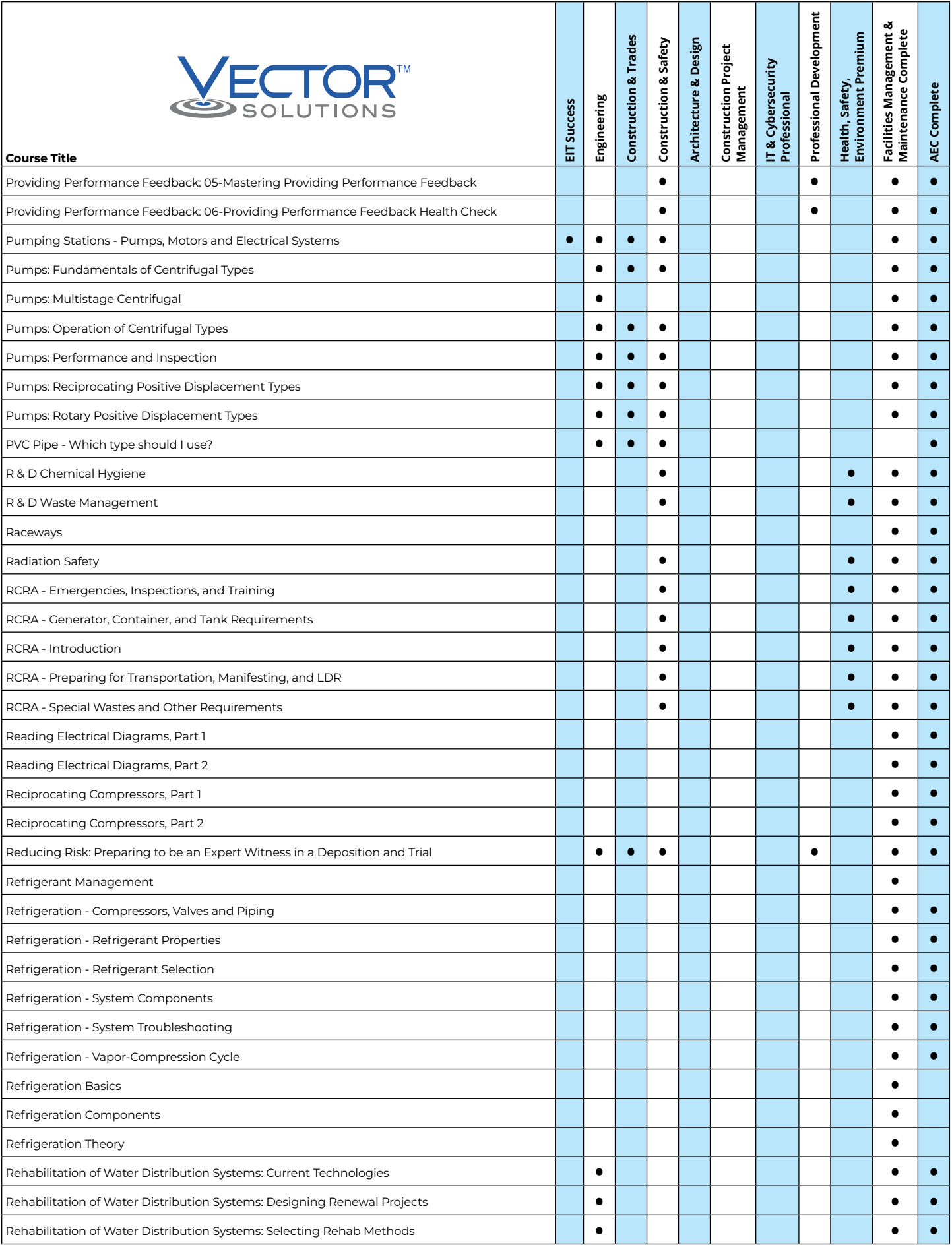


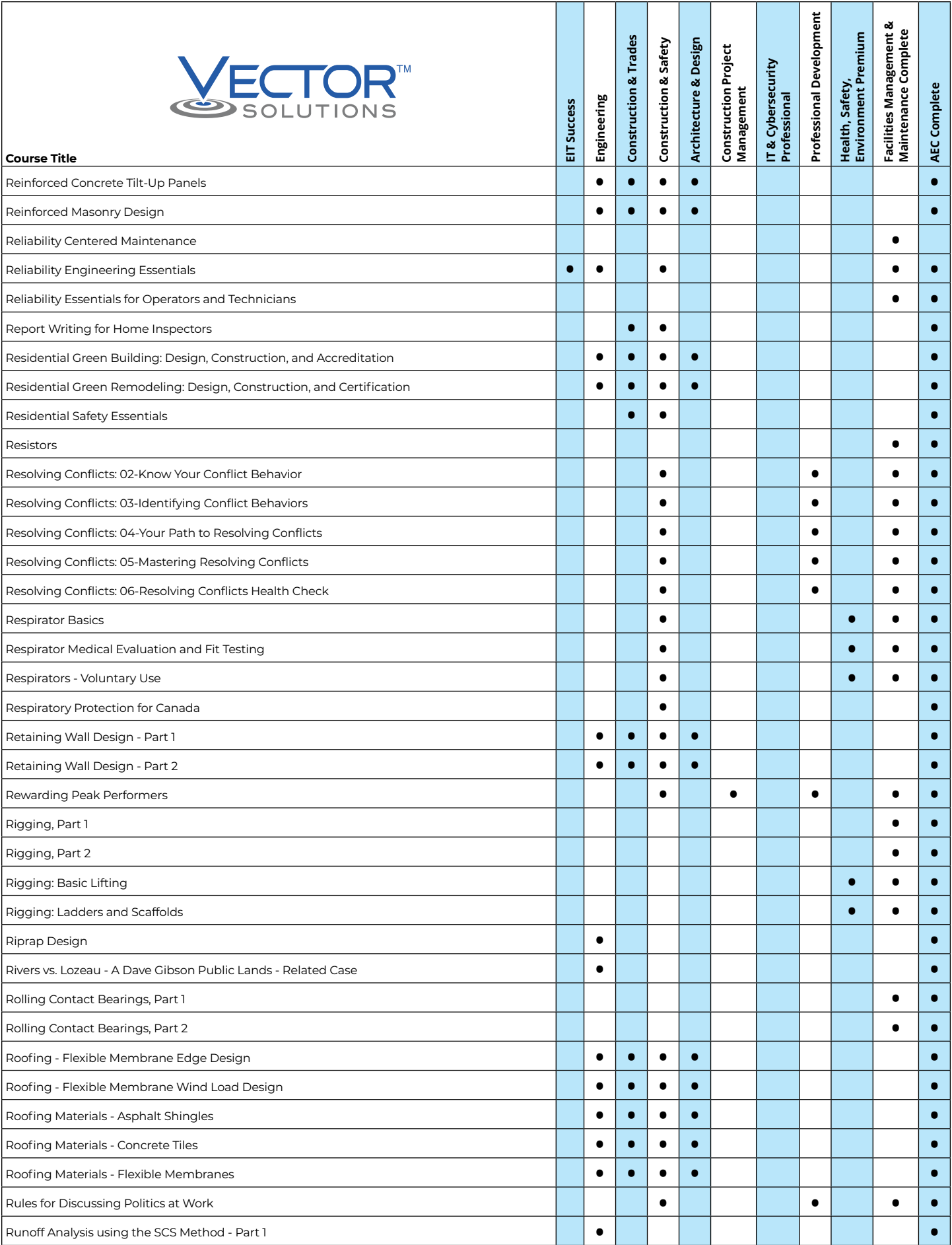


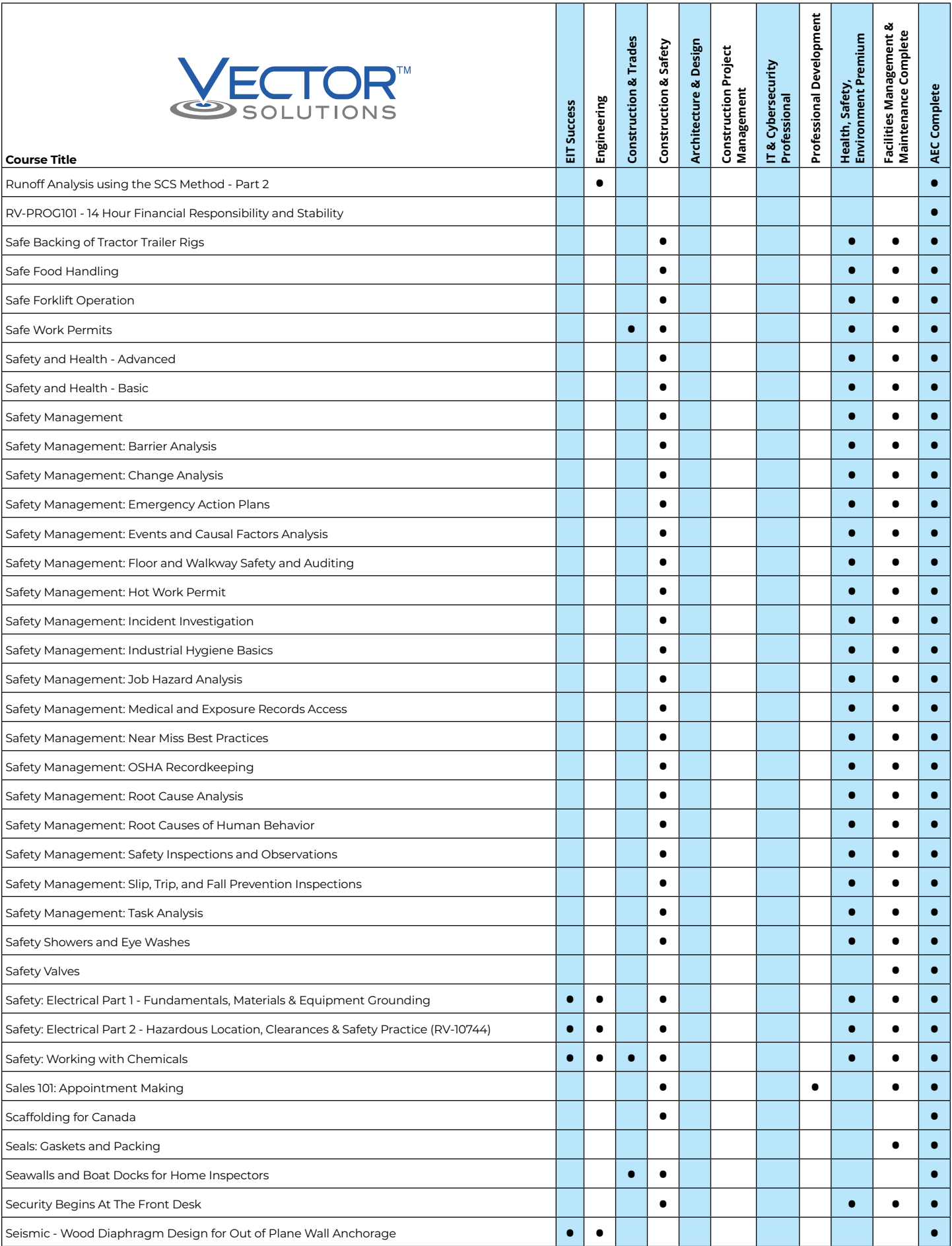
Course Title	EIT Success	Engineering	Construction & Trades	Construction & Safety	Architecture & Design	Construction Project Management	IT & Cybersecurity Professional	Professional Development	Health, Safety, Environment Premium	Facilities Management & Maintenance Complete	AEC Complete
Pneumatics: Indicators and Hand-Auto Control Stations										•	•
Pneumatics: Multi-Element Pneumatic Control Systems										•	•
Pneumatics: Pneumatic Instrument Tubing										•	•
Pneumatics: Self Balancing Instruments										•	•
Pneumatics: Transmitters										•	•
Pneumatics: Troubleshooting Pneumatic Instrument Systems										•	•
Pneumatics: Tuning Pneumatic Control Systems										•	•
Pollution Prevention Best Practices				•					•	•	•
Portable Loading Ramps				•					•	•	•
Positive Displacement Pump Maintenance Basics		•	•	•						•	•
Post Disaster Recovery and Reconstruction		•									•
Power BI Essentials				•				•		•	•
Power of an Energy Audit		•	•	•	•						•
Power Quality and Reliability										•	•
Power Supplies										•	•
Power Transmission & Distribution - Basic Equipment and Terminology		•									•
Power Transmission and Distribution		•									•
Power Up PowerPoint				•				•		•	•
Powerful Presentations				•				•		•	•
Precipitation, Coagulation & Flocculation: Course 1		•									•
Pressure Washing Best Management Practices				•					•	•	•
Prestressed and Reinforced Concrete: Choosing the Best Method for Your Project	•	•	•	•	•						•
Preventing Intersection Collisions - Cross Traffic				•					•	•	•
Preventing Intersection Collisions - Rear-ends				•					•	•	•
Preventing Intersection Collisions - Turning				•					•	•	•
Preventing Loss of Control Crashes				•					•	•	•
Preventing Mold Growth			•	•						•	•
Preventing Sideswipe Collisions				•					•	•	•
Preventing The Spread Of Contagious Illness				•					•	•	•
Preventive Maintenance Basics										•	
Pricing as a Professional			•	•		•		•		•	•
Principles of At-Risk Construction Management	•	•	•	•	•						•
Principles of Design-Build	•	•	•	•	•						•
Principles of Professional Construction Management	•	•	•	•	•						•
Priority of Calls in Boundary Resolution		•									•
Problem Solving				•				•		•	•
Procedure Use and Adherence				•				•		•	•

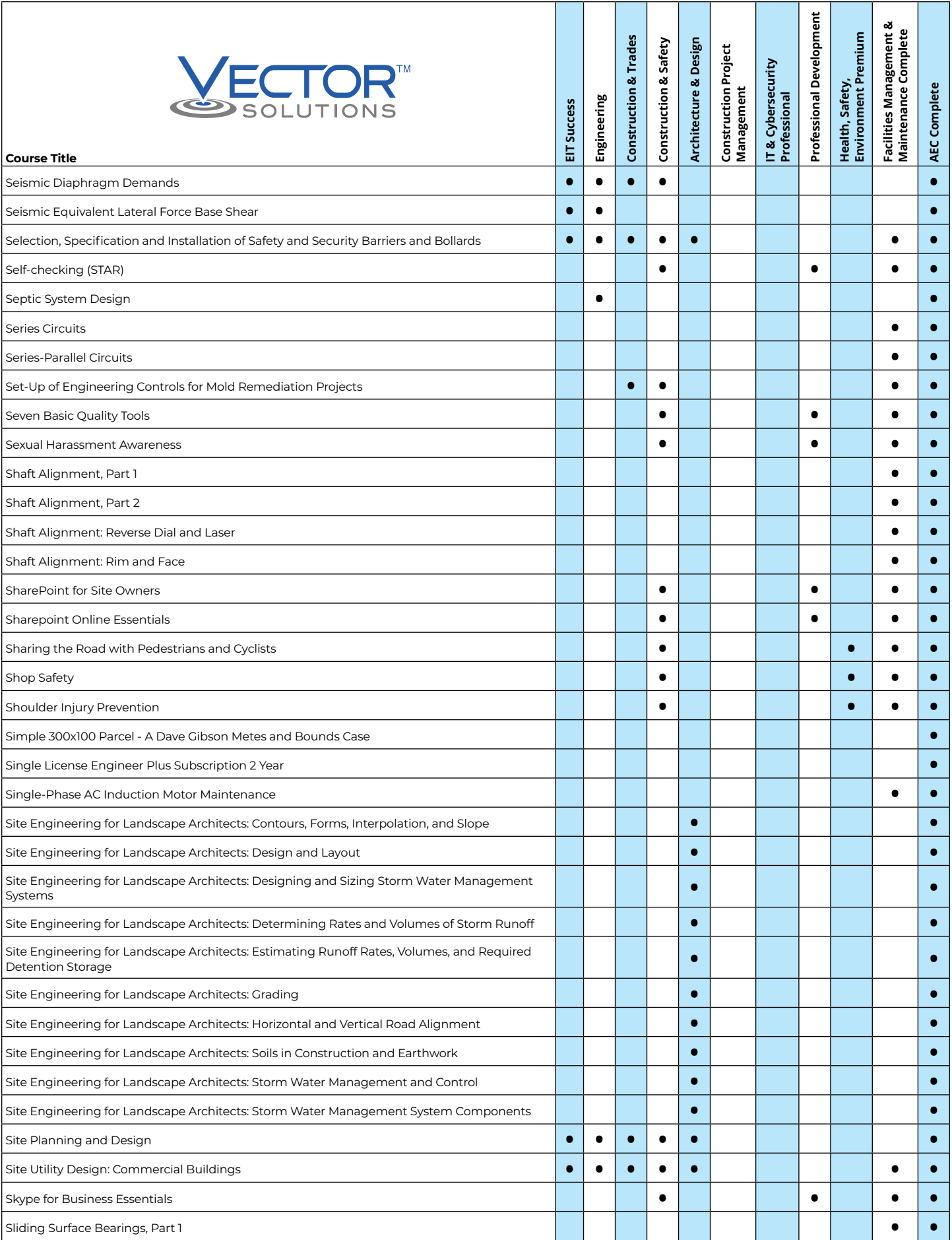


Course Title	EIT Success	Engineering	Construction & Trades	Construction & Safety	Architecture & Design	Construction Project Management	IT & Cybersecurity Professional	Professional Development	Health, Safety, Environment Premium	Facilities Management & Maintenance Complete	AEC Complete
Process Safety Management				•					•	•	•
Process Safety Management (PSM): 1910.119 Overview and Auditing				•					•	•	•
Process Safety Management (PSM): An Overview				•					•	•	•
Process Safety Management (PSM): Compliance Audits				•					•	•	•
Process Safety Management (PSM): Contractors				•					•	•	•
Process Safety Management (PSM): Emergency Planning & Response				•					•	•	•
Process Safety Management (PSM): Employee Participation				•					•	•	•
Process Safety Management (PSM): Hot Work Permits				•					•	•	•
Process Safety Management (PSM): Incident Investigations				•					•	•	•
Process Safety Management (PSM): Management of Change				•					•	•	•
Process Safety Management (PSM): Mechanical Integrity				•					•	•	•
Process Safety Management (PSM): Operating Procedures				•					•	•	•
Process Safety Management (PSM): Pre-Startup Safety Review				•					•	•	•
Process Safety Management (PSM): Process Hazard Analysis				•					•	•	•
Process Safety Management (PSM): Process Safety Information				•					•	•	•
Process Safety Management (PSM): Trade Secrets				•					•	•	•
Process Safety Management (PSM): Training				•					•	•	•
Project Management Essentials	•	•	•	•	•	•		•		•	•
Project Risk Management	•	•		•		•				•	•
Project Team Management		•	•	•	•	•				•	•
Property Management Safety - Employee Slips and Falls				•					•	•	•
Property Management Safety - Fire Prevention				•					•	•	•
Property Management Safety - Personal Protective Equipment				•					•	•	•
Property Management Safety - Resident Safety				•					•	•	•
Property Management Safety - Resident Slips and Falls				•					•	•	•
Protecting and Restoring Habitat in Urban Ecosystems		•			•						•
Protecting People Against Terrorist Attacks: Chemical, Biological, and Radiological (CBR) Threat Protection	•	•	•	•						•	•
Protecting People Against Terrorist Attacks: Design Considerations for Safe Rooms and Shelters	•	•	•	•	•					•	•
Protecting People Against Terrorist Attacks: Structural Design Criteria	•	•	•	•						•	•
Protecting Water Systems Through Backflow Prevention		•	•	•	•					•	•
Protecting Your Communications System from Transients and Surges		•									•
Protecting Your Team Against Workplace Violence				•				•	•	•	•
Protection Against Malware				•				•		•	•
Providing Performance Feedback: 01-The Power of Performance Feedback				•				•		•	•
Providing Performance Feedback: 02-Providing Verbal Performance Feedback				•				•		•	•
Providing Performance Feedback: 03-Providing Written Performance Feedback				•				•		•	•
Providing Performance Feedback: 04-Your Path to Providing Performance Feedback				•				•		•	•







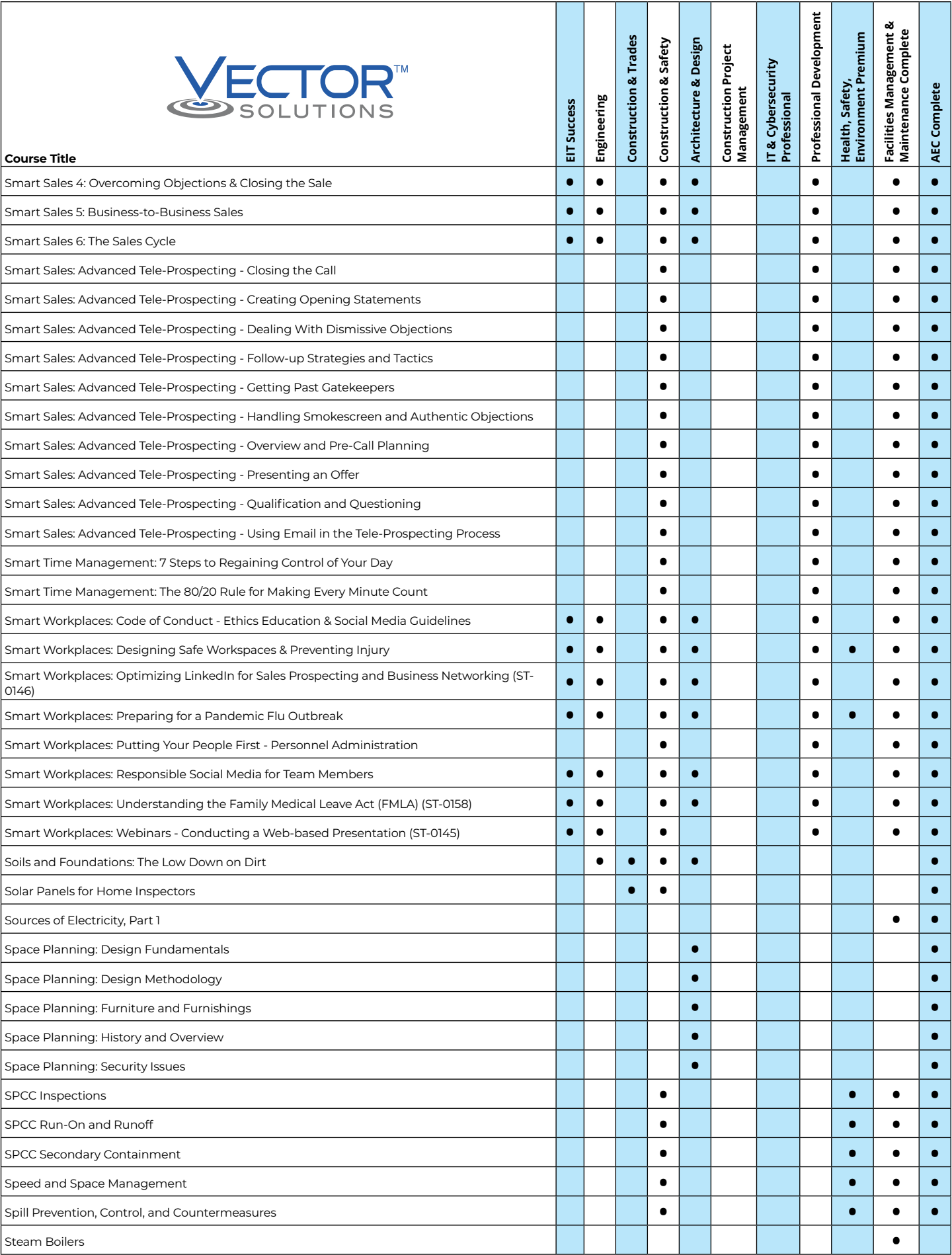




Course Title	EIT Success	Engineering	Construction & Trades	Construction & Safety	Architecture & Design	Construction Project Management	IT & Cybersecurity Professional	Professional Development	Health, Safety, Environment Premium	Facilities Management & Maintenance Complete	AEC Complete
Sliding Surface Bearings, Part 2										•	•
Slips, Trips, and Falls				•					•	•	•
Slips, Trips, and Falls for Canada				•							•
Small Scale and Micro Scale Wind Applications		•	•	•							•
Smart Business Writing: 4 Stages to Writing Your Best				•				•		•	•
Smart Business Writing: Emails & Technical Proposals (RV-PGM139)				•				•		•	•
Smart Business Writing: How to Write Powerful & Persuasive Emails				•				•		•	•
Smart Business Writing: Short, Sweet and To-the-Point Reports				•				•		•	•
Smart Business Writing: Tackling the Technical Proposal				•				•		•	•
Smart Business Writing: Writing Effective Emails	•	•		•	•	•		•		•	•
Smart Certificate: A Comprehensive Sales Program				•				•		•	•
Smart Customer Service 1: Courtesies, Attitude, and Ethics				•				•		•	•
Smart Customer Service 2: Listening for Understanding				•				•		•	•
Smart Customer Service 3: Effective Verbal and Nonverbal Communication				•		•		•		•	•
Smart Customer Service 4: 3 Steps to Successful Customer Interaction				•				•		•	•
Smart Customer Service 5: Handling Customer Complaints				•				•		•	•
Smart Customer Service: Courtesies, Attitude, Ethics and Listening for Understanding				•				•		•	•
Smart Customer Service: Courtesies, Listening for Understanding for Successful Customer Interaction (RV-PGM140)				•				•		•	•
Smart Finances: Creating a Budget that Works for You				•				•		•	•
Smart Health: Best Practices to Help You Quit Smoking				•				•		•	•
Smart Health: Child Nutrition - How to Avoid/Prevent Childhood Obesity				•				•		•	•
Smart Health: Drinking Responsibly				•				•		•	•
Smart Health: Eating Right				•				•		•	•
Smart Health: HIPAA Privacy Standards for Everyone				•				•		•	•
Smart Health: Managing Your Cholesterol and Blood Pressure				•				•		•	•
Smart Health: Physical Fitness - Choosing an Exercise Plan That's Right for You				•				•		•	•
Smart Health: Proper Posture and Breathing				•				•		•	•
Smart Health: Sleeping - How to Ensure You Are Well-Rested & Energized				•				•		•	•
Smart Health: Yoga & Meditation - Finding your Inner Chi				•				•		•	•
SMART Instrumentation in Biological and Chemical Treatment		•								•	•
Smart Leadership: Leaders, Model the Way (RV-PGM141)				•				•		•	•
Smart Leadership: Leadership Qualities (PGM142)				•				•		•	•
Smart Leadership: Part 1 - What Leaders Do				•				•		•	•
Smart Leadership: Part 2 - Model the Way				•				•		•	•
Smart Leadership: Part 3 - Inspire a Shared Vision				•				•		•	•
Smart Leadership: Part 4 - Challenge the Process				•				•		•	•
Smart Leadership: Part 5 - Enable Others to Act				•				•		•	•



Course Title	EIT Success	Engineering	Construction & Trades	Construction & Safety	Architecture & Design	Construction Project Management	IT & Cybersecurity Professional	Professional Development	Health, Safety, Environment Premium	Facilities Management & Maintenance Complete	AEC Complete
Smart Leadership: Part 6 - Encourage the Heart				•				•		•	•
Smart Management: Business Essentials				•		•		•		•	•
Smart Management: Coaching for Better Performance				•		•		•		•	•
Smart Management: Data Security				•		•		•		•	•
Smart Management: Discrimination in the Workplace for Managers	•	•		•				•		•	•
Smart Management: Effective Performance Review Practices				•				•		•	•
Smart Management: Equal Employment Opportunity and Diversity for Managers	•	•		•				•		•	•
Smart Management: Getting the Most out of a Multigenerational Workforce	•	•		•		•		•		•	•
Smart Management: Hiring the Right Talent - Customer Service				•		•		•		•	•
Smart Management: Hiring the Right Talent - Sales				•				•		•	•
Smart Management: How to Handle Workplace Challenges				•		•		•		•	•
Smart Management: Key Skills for Managing & Coaching Your Team				•		•		•		•	•
Smart Management: Lawful Hiring Practices	•	•		•				•		•	•
Smart Management: Lawful Termination Practices				•				•		•	•
Smart Management: Managing a Geographically Distributed Workforce				•				•		•	•
Smart Management: Methods for Motivating and Mentoring Your Team				•		•		•		•	•
Smart Management: SMART Goals - Setting Effective Targets for Success				•		•		•		•	•
Smart Management: Successfully Transitioning from Team Member to Manager				•		•		•		•	•
Smart Management: The Art & Science of Delegation				•		•		•		•	•
Smart Mental Health: Core Values and Finding a Purpose in Life				•				•		•	•
Smart Mental Health: Goal Setting and Visualization Techniques				•				•		•	•
Smart Mental Health: Happiness is a Choice - Keys to Living a Joyful Life				•				•		•	•
Smart Mental Health: Keys to Successful Parenting				•				•		•	•
Smart Mental Health: Managing Anger and Emotions				•				•		•	•
Smart Mental Health: Reducing Stress and Anxiety				•				•		•	•
Smart Office: Excel 2013 Essential Training I	•	•		•	•			•		•	•
Smart Office: Excel 2013 Essential Training II	•	•		•	•			•		•	•
Smart Office: Outlook 2013 Essential Training	•	•		•	•			•		•	•
Smart Office: PowerPoint 2013 Essential Training	•	•		•				•		•	•
Smart Office: Word 2013 Essential Training I	•	•		•	•			•		•	•
Smart Office: Word 2013 Essential Training II	•	•		•	•			•		•	•
Smart Quality: Building Quality Awareness				•				•		•	•
Smart Quality: Process Improvement				•				•		•	•
Smart Quality: Systematic Problem Solving				•				•		•	•
Smart Sales 1: Understanding the Psychology of Sales	•	•		•	•			•		•	•
Smart Sales 2: Identifying the Decision Maker & Setting Appointments	•	•		•	•			•		•	•
Smart Sales 3: Securing Appointments & Advancing the Sale	•	•		•	•			•		•	•



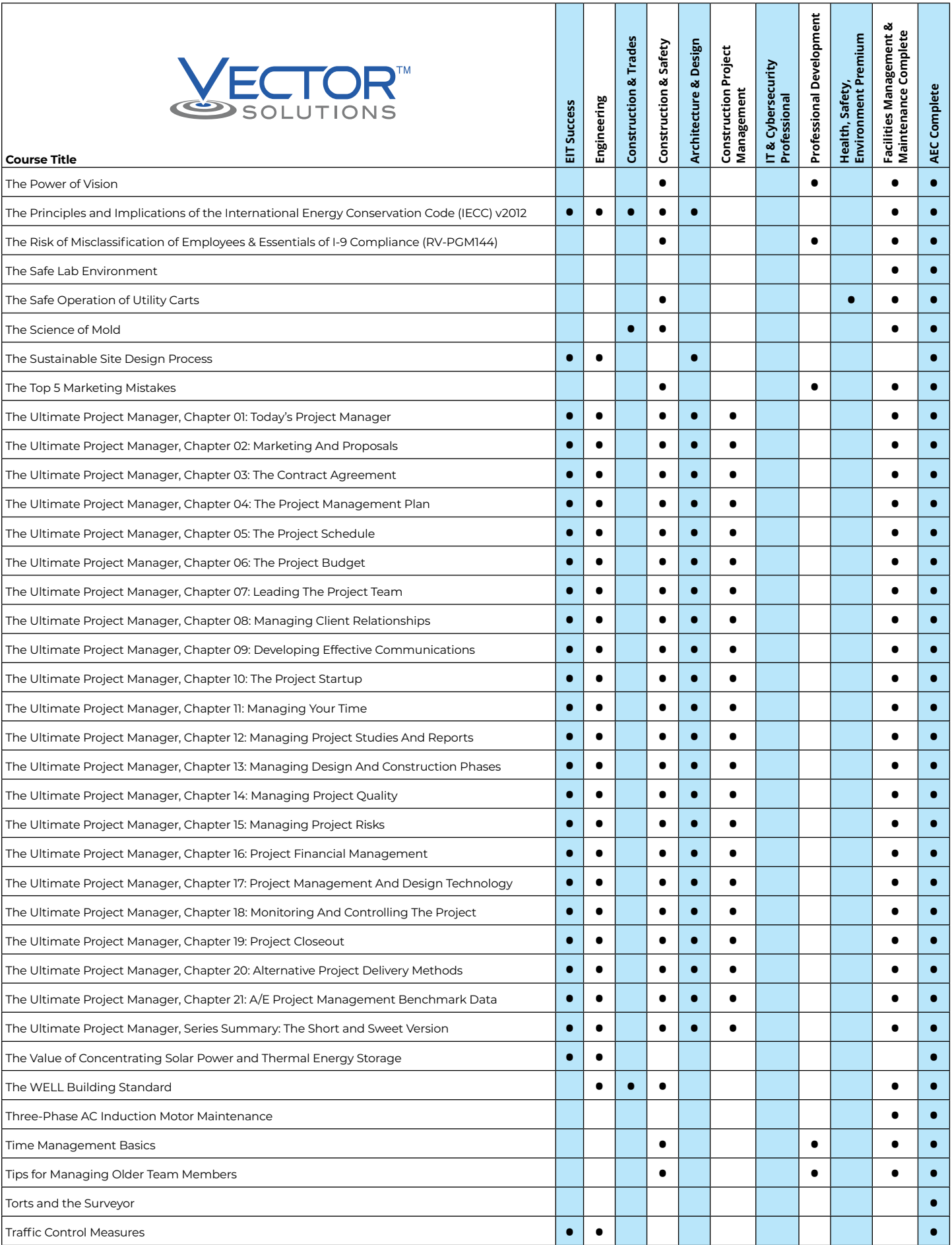


Course Title

	EIT Success	Engineering	Construction & Trades	Construction & Safety	Architecture & Design	Construction Project Management	IT & Cybersecurity Professional	Professional Development	Health, Safety, Environment Premium	Facilities Management & Maintenance Complete	AEC Complete
Steam Pipe Safety				•					•	•	•
Steam System Basics & Performance Improvements		•									•
Steam Turbine Power		•									•
Steel Erection Safety				•					•	•	•
Stefanic et al - A Dave Gibson Metes and Bounds Case		•									•
Stop When Unsure				•				•		•	•
Storage and Handling of Category 1 and 2 Flammables				•					•	•	•
Storage and Handling of Combustibles				•					•	•	•
Storage and Handling of Corrosives				•					•	•	•
Storage and Handling of Pesticides				•					•	•	•
Stormwater Discharges from Construction Activities	•	•	•	•							•
Stormwater Harvesting: A Green Concept	•	•	•	•	•						•
Stormwater Management: Low Impact Development (LID)	•	•	•	•	•						•
Stormwater Pollution Prevention				•					•	•	•
Strategic Brand Management				•				•		•	•
Stress & Change Management for Design and Construction Professionals				•				•		•	•
Stress Management and Prevention				•				•		•	•
Structural Design Philosophies ASD & LRFD		•			•						•
Structural Insulated Panels (SIPs)		•	•	•	•						•
Structural Masonry Materials											•
Structural Steel - An Introduction	•	•	•	•							•
Stucco in Home Building for Home Inspectors			•	•							•
Substance Abuse Awareness				•				•		•	•
Successful Hiring				•		•		•		•	•
Successful Negotiation				•		•		•		•	•
Successful Termination				•		•		•		•	•
Supported Scaffold Safety				•					•	•	•
Supporting Change: 01-The 3 Phases of Change				•				•		•	•
Supporting Change: 02-Reactions to Change				•				•		•	•
Supporting Change: 03-Your Path to Supporting Change				•				•		•	•
Supporting Change: 04-Mastering Supporting Change				•				•		•	•
Supporting Change: 05-Supporting Change Health Check				•				•		•	•
Surge Protection		•	•	•							•
Surveying Essentials	•	•									•
Surveying Riparian and Littoral (Water-Related) Boundaries											•
Sustainable Building Technology	•	•	•	•	•					•	•
Sustainable Design: Eco-efficiency of Roofing Insulation Systems		•	•	•	•						•

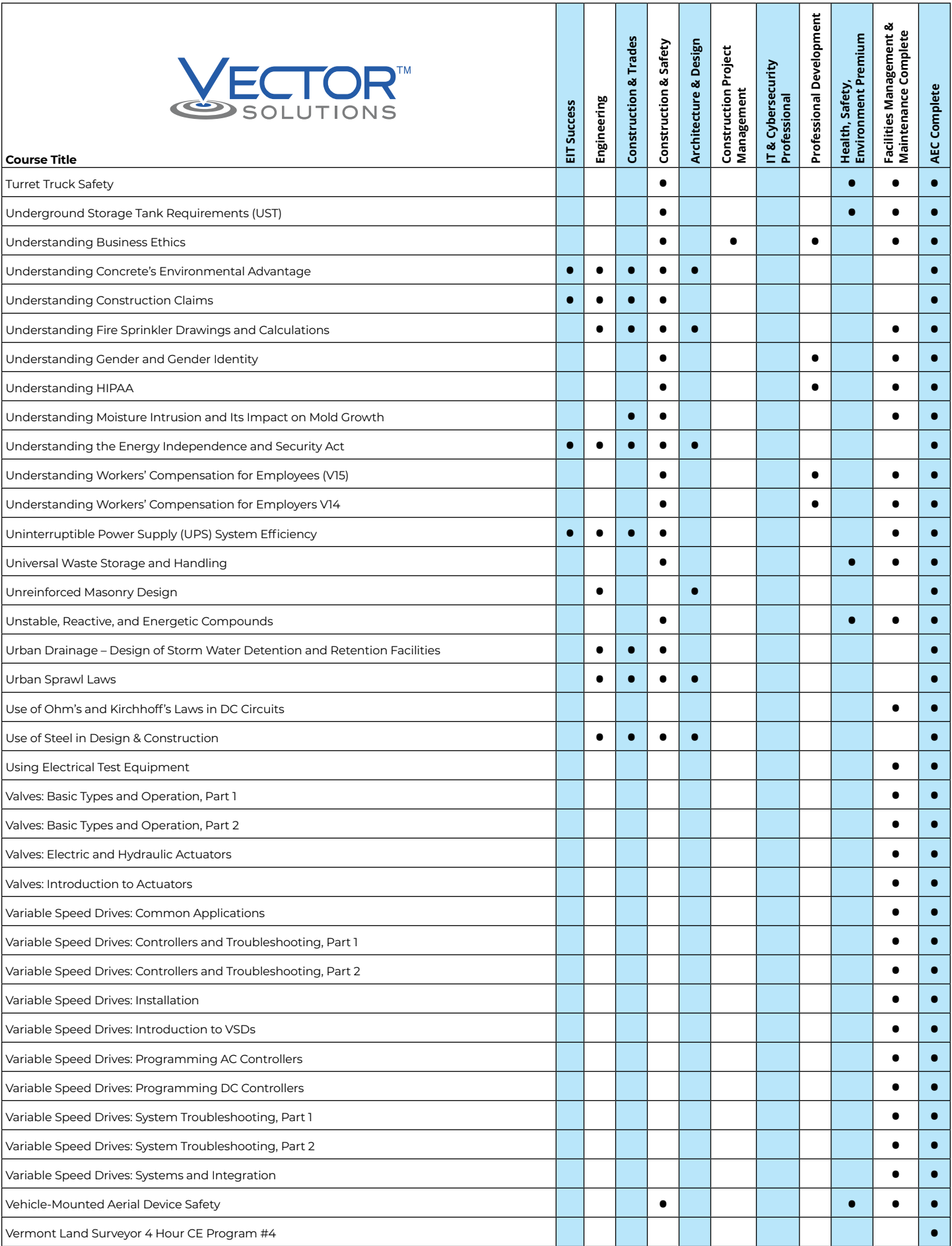


Course Title	EIT Success	Engineering	Construction & Trades	Construction & Safety	Architecture & Design	Construction Project Management	IT & Cybersecurity Professional	Professional Development	Health, Safety, Environment Premium	Facilities Management & Maintenance Complete	AEC Complete
Sustainable Sites Initiative and the SITES® Rating System		•	•	•	•						•
Sustainable Solutions: Air Pollution		•	•	•	•						•
Sustainable Solutions: Human Health and Well-Being		•	•	•	•						•
Sustainable Solutions: Invasive Species		•	•	•	•						•
Sustainable Solutions: Loss of Biodiversity		•	•	•	•						•
Sustainable Solutions: Urban Flooding and Water Pollution		•	•	•	•						•
Sustainable Solutions: Water Shortages		•	•	•	•						•
Sustainable Urban Design: High Speed Rail		•	•	•	•						•
Swimming Pools: Coordination of Architects & Pool Design Professionals		•	•	•	•						•
Swimming Pools: Coordination of Contractors		•	•	•	•						•
Swimming Pools: Coordination of Contractors & Building Trade Professionals		•	•	•	•						•
Swimming Pools: Coordination of Engineers & Pool Design Professionals		•	•	•	•						•
Swimming Pools: Introduction to Aquatic Design & Construction		•	•	•							•
Swimming Pools: Mechanical and Hydraulic System Design		•	•	•							•
Synchronous Motor and Controller Maintenance										•	•
Tanker Rollover				•					•	•	•
TDLR TEST Basic Electricity I	•	•	•	•						•	
Texas Cybersecurity Awareness for Employees Program											•
Texas Electrician 4 Hour CE Approved Program #1			•	•							•
Texas Electrician 4 Hour CE Approved Program #2			•	•							•
Texas Electrician 4 Hour CE Program #3	•	•	•	•	•				•	•	•
Texas Electrician 4 Hour CE Program #4	•	•	•	•	•				•		•
Texas Land Surveyors: Texas Administrative Code Rules, Title 22, Part 29		•									•
Texas State Laws & Rules for A/C & Refrigeration Contractors: 16 Texas Administrative Code, Chapter 75			•	•							•
Texas State Laws & Rules for A/C & Refrigeration Contractors: Title 8, Chapter 1302			•	•							•
The Art of Negotiation				•				•		•	•
The Change Process				•		•		•		•	•
The Hazards of Oxygen and Oxygen Enrichment				•					•	•	•
The Importance of the International Building Code (IBC) in the Design and Construction of Safe Buildings		•	•	•	•						•
The Petroleum Industry - Crude Oil Classification and Benchmarks		•		•							•
The Petroleum Industry - Exploration, Recovery, and Transportation		•		•							•
The Petroleum Industry - History, Terminology, and Culture		•		•							•
The Petroleum Industry - Oil Supply		•		•							•
The Petroleum Industry - Origins and Occurrence of Oil		•		•							•
The Petroleum Industry - The Crude Oil Market		•		•							•
The Petroleum Industry - The Future		•		•							•
The Power of One-Taking Accountability to Get Results				•				•		•	•





Course Title	EIT Success	Engineering	Construction & Trades	Construction & Safety	Architecture & Design	Construction Project Management	IT & Cybersecurity Professional	Professional Development	Health, Safety, Environment Premium	Facilities Management & Maintenance Complete	AEC Complete
Transformer Maintenance										•	•
Transformers										•	•
Transformers I - Electrical Characteristics	•	•	•	•							•
Transformers II - Standards	•	•	•	•							•
Transformers III - Connections	•	•	•	•							•
Transformers, Breakers, and Switches										•	•
Transition to Leadership				•				•		•	•
Transit-Oriented Development					•						•
Transmission and Distribution: Distribution Line Installation and Removal		•								•	•
Transmission and Distribution: Distribution Line Replacement		•								•	•
Transmission and Distribution: Focus on Distribution		•								•	•
Transmission and Distribution: Framing Specifications and Basic Construction Diagrams		•		•						•	•
Transmission and Distribution: Introduction to Transmission and Distribution Systems		•								•	•
Transmission and Distribution: Overhead Distribution Systems		•	•	•						•	•
Transmission and Distribution: Service Installation		•								•	•
Transmission and Distribution: Substations and Switchyards		•								•	•
Transmission and Distribution: Transmission Line Safety		•								•	•
Transmission and Distribution: Underground Residential Distribution Systems		•								•	•
Transmission and Distribution: Using Line Test Equipment		•								•	•
Transmission and Distribution: Using Various Types of Electrical Diagrams and Geospatial Information Systems		•								•	•
Transmission and Distribution: Working on Distribution Poles		•								•	•
Transportation Engineering: Highway Capacity		•	•	•	•						•
Transportation Engineering: Introduction to Transportation, Planning, and Funding	•	•	•	•	•						•
Transportation Engineering: Mass Transportation		•	•	•	•						•
Transportation Engineering: Traffic Flow Theory		•									•
Transporting Hazardous Materials				•					•	•	•
Tree Trimming Safety				•					•	•	•
Tree Trimming, Part 1											•
Tree Trimming, Part 2											•
Trenching and Excavation Safety				•					•	•	•
Trenching and Excavation Soil Properties				•					•	•	•
Trenchless Methods: An Introduction		•									•
Triethylaluminium Safety Awareness				•					•	•	•
Troubleshooting Systems and Circuits										•	•
Truck Mounted Cranes				•					•	•	•
Turnover				•				•		•	•
Turpentine Awareness				•					•	•	•





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Vermont Land Surveyor 6 Hour CE Program #1											•
Vermont Land Surveyor 8 Hour CE Program #2											•
Vermont Land Surveyor 8 Hour CE Program #3											•
Violence in the Workplace				•				•		•	•
Volatile Solvent Spill Response				•					•	•	•
Volt/Ohm/Amp Meters										•	
Walkable Communities		•	•	•	•						•
Walking and Working Surfaces				•					•	•	•
Warehouse and Loading Dock Safety				•					•	•	•
Warning Signs and Labels (BBWSALOCEN)			•	•					•	•	•
Washington Electrical Contractors: 2017 NEC Changes				•							•
Washington Electrical Contractors: 2017 NEC Changes General Requirements				•							•
Washington Electrical Contractors: 2017 NEC Changes Grounding & Bonding				•							•
Washington Electrical Contractors: International Building Code Essentials - Fire and Health Safety				•							•
Washington Electrical Contractors: Wiring Methods & Lighting Control Essentials				•							•
Wastewater Treatment and Reclamation: Asset or Liability	•	•	•	•						•	•
Water Industry Hydraulics	•	•									•
Water Treatment Basics										•	
Water Well Design		•									•
Water-Based Fire Suppression Systems		•	•	•						•	•
Welding Safety				•					•	•	•
Wetland Delineation 1: The Basics		•									•
Wetland Delineation 2: Methodology		•									•
What's New in Excel 2019				•				•		•	•
What's New in PowerPoint 2019				•				•		•	•
What's New in Word 2019				•				•		•	•
What's New in Adobe CC 2015?				•				•		•	•
What's New in Office 2016?				•				•		•	•
Wind Design Using ASCE 7-10	•	•	•	•	•						•
Wind Design Using ASCE 7-16		•			•					•	•
Windows 10 Essentials				•				•		•	•
Windows 8.1 Essentials				•				•		•	•
Winning Proposals 1: Preliminary Steps & Planning Strategies		•		•	•	•		•		•	•
Winning Proposals 2: Effective Design & Development		•		•	•	•		•		•	•
Winning Proposals 3: Components of a Successful Proposal		•		•	•	•		•		•	•
Winning Proposals 4 & 5: Final Considerations & Evaluations		•		•		•		•		•	•
Wire Rope Basics				•					•	•	•



Course Title

	EIT Success	Engineering	Construction & Trades	Construction & Safety	Architecture & Design	Construction Project Management	IT & Cybersecurity Professional	Professional Development	Health, Safety, Environment Premium	Facilities Management & Maintenance Complete	AEC Complete
Wire Rope Safety and Operation				•					•	•	•
Wood Design Using the 2012 Wood Frame Construction Manual		•	•	•	•						•
Work Life Balance				•				•		•	•
Work Order Management: CMMS Basics										•	
Work Order Management: Workflow Management										•	
Work Practices of the Mold Remediation Contractor			•	•							•
Work Zone Driving Hazards				•					•	•	•
Work Zone Safety				•					•	•	•
Worker Right to Know (RTK)				•					•	•	•
Working Effectively with Building Officials and Inspectors			•	•				•		•	•
Working Over or Near Water				•					•	•	•
Workplace Hazardous Materials Information System (WHMIS)				•					•	•	•
Worksite Safety 01: OSHA Safety Introduction		•		•	•				•	•	•
Worksite Safety 02: OSHA Electrical Safety		•		•	•				•	•	•
Worksite Safety 03: OSHA Fall Protection		•		•	•				•	•	•
Worksite Safety 04: OSHA Struck-By & Caught-Between Accidents		•		•	•				•	•	•
Worksite Safety 05: OSHA Personal Protective Equipment		•		•	•				•	•	•
Worksite Safety 06: OSHA Scaffolds		•		•	•				•	•	•
Worksite Safety 07: OSHA Cranes & Other Hoists		•		•	•				•	•	•
Worksite Safety 08: OSHA Power Tools and Excavations		•		•	•				•	•	•
Worksite Safety 09: OSHA Materials Storage		•		•	•				•	•	•
Worksite Safety 10: OSHA Demolition		•		•	•				•	•	•
Worksite Safety 11: OSHA Hazards in Communication		•		•	•				•	•	•
WSI - Groundskeeping Safety				•					•	•	•

Instructional Design

Vector Solutions dedicated team of instructional designers work to create engaging, focused training that emphasizes the use of real-world video, interactive learning techniques and comprehensive tracking to ensure active employee participation and retention.

Courses Include:

- Real-world situations
- Interactive approach
- Comprehensive evaluations and progress tracking

Highlights Include:

- Course introduction
- High-resolution 3D models and studio-quality motion graphics
- Stated learning objectives
- Learning Aids - Including a main menu with a course outline and glossary of terms
- Interactive Course Modules – In-depth content, using any combination of demonstrative examples, integrated video, review activities, practice questions and rolling audio transcription
- Tests/Exams - To validate learning and the level of achieved skill knowledge after training



LEARNING MANAGEMENT SYSTEM

Assess, Manage and Develop Learning and Talent

We'll put you on a path to develop and retain talent and improve performance with powerful tools and features. Start by assessing knowledge and skills. Then, deliver targeted, engaging training. Finally, manage/report that training with flexibility and ease.



Assess

- Self Assessments
- Knowledge Assessments
- Badging
- Task Verification

Manage/Report

- Credential Management
- Tracking & Reporting on Learning Goals
- Schedule & Manage Instructor-Led Training
- Create User Groups and Attributes

Develop

- Custom Credential Creation
- Custom Course Builder
- Social Collaboration Forums
- Multilingual Interface

INNOVATIVE TECHNOLOGY SOLUTIONS

Knowledge Assessments

RedVector competency assessments identify the skills gaps between your employees' existing knowledge, skills and abilities vs. their development goals. Use this tool to identify employee skills deficiencies and automatically prescribe necessary training.

Safety and Incident Management

Our cloud-based Incident Tracking allows you to generate more timely, accurate incident reports, and to take a more proactive approach to managing risk by identifying areas prone to accidents.



Mobile Apps

- Whether on the job site or plant floor, users can access bite-sized training clips at the point of need via RedVector GO.
- Other mobile learning apps including "Learn", "Credit" and "Search" are built to help you manage training more effectively and efficiently.



www.RedVector.com

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