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14 Hour Financial Responsibility and Stability Program #2																	•						
2008 NEC Changes Part 1 Introduction			•	•	•	•	•	•			•												
2008 NEC Changes Part 2 Wiring Design and Protection			•	•	•	•	•	•			•												
2008 NEC Changes Part 3 Wiring Methods and Material			•	•	•	•	•	•			•												
2008 NEC Changes Part 4 Equipment for General Use			•	•	•	•	•	•			•												
2008 NEC Changes Part 5 Special Occupancies			•	•	•	•	•	•			•												
2008 NEC Changes Part 6 Special Equipment			•	•	•	•	•	•			•												
2008 NEC Code Changes 15-Hour Review			•	•	•	•	•	•			•												
2008 NEC Code Changes: Article 100 - Article 210, Installation & Branch Circuits			•	•	•	•	•	•			•												
2008 NEC Code Changes: Article 110 - Article 355, Electrical Installations, Feeders, Cables & More			•	•	•	•	•	•			•												
2008 NEC Code Changes: Article 215 - Article 250, Overcurrent Protection & Grounding			•	•	•	•	•	•			•												
2008 NEC Code Changes: Article 300 - Article 410, Conductors, Receptacles & More			•	•	•	•	•	•			•												
2008 NEC Code Changes: Article 392 - Article 800, Cable Trays, Switchboards & More			•	•	•	•	•	•			•												
2008 NEC Code Changes: Article 626 - Article 708, Truck Parking, Photovoltaics & More			•	•	•	•	•	•			•												
2008 NEC Code Changes: Part 1			•	•	•	•	•	•			•												
2008 NEC Code Changes: Part 2			•	•	•	•	•	•			•												
2008 NEC Grounding			•	•	•	•	•	•			•												
2008 NEC Motor Circuits & OSHA Electrical Safety			•	•	•	•	•	•			•												
2008 NEC Motor Circuits/Calculations			•	•	•	•	•	•			•												
2011 NEC Code Change Articles 200-280			•	•	•	•	•	•			•												
2011 NEC Code Change Articles 90-110			•	•	•	•	•	•			•												
2011 NEC Code Changes - Chapter 3 & Chapter 4			•	•	•	•	•	•			•												
2011 NEC Code Changes - Chapter 5			•	•	•	•	•	•			•												
2011 NEC Code Changes - Chapter 6, Chapter 7 & Chapter 8			•	•	•	•	•	•			•												
2011 NEC Code Changes - Introduction, Chapter 1 & Chapter 2			•	•	•	•	•	•			•												
2011 NEC Code Changes 15-Hour Review			•	•	•	•	•	•			•												
2012 International Green Construction Code (IgCC) Fundamentals Part 1	•		•	•			•	•	•		•			•									
2012 International Green Construction Code (IgCC) Fundamentals Part 2	•		•	•			•	•	•		•			•									
2012 International Residential Code (IRC) Update	•			•	•									•									
2014 Florida Building Code Advanced 5th Edition: Accessibility Scoping Requirements Internet	•			•	•									•									
2014 Florida Building Code Advanced 5th Edition: Accessibility, Application and Administration Internet	•		•	•	•									•									
2014 Florida Building Code Advanced 5th Edition: Energy Conservation – Internet	•		•	•							•			•									
2014 Florida Building Code Advanced 5th Edition: Irrigation Summary of Provisions – Internet	•		•	•							•					•							
2014 Florida Building Code Advanced 5th Edition: Mechanical Summary of Significant Changes - Internet	•		•	•	•		•	•			•			•									

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2014 Florida Building Code Advanced 5th Edition: Plumbing Summary of Significant Changes - Internet	•		•	•	•		•	•			•			•									
2014 Florida Building Code Advanced 5th Edition: Significant Changes to the Residential Code - Internet	•			•	•						•			•									
2014 Florida Building Code Advanced 5th Edition: Structural Summary of Provisions – Internet	•		•	•	•						•												
2014 Florida Building Code® Advanced 5th Edition: Significant Changes to the Building Code - Internet	•		•	•	•	•								•									
2014 Florida Residential Code Advanced 5th Edition: Overview - Internet	•		•	•							•			•									
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	•			•	•									•		•							

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2017 NEC Changes: Communications Systems			•	•	•	•	•	•															
2017 NEC Changes: Special Equipment			•	•	•	•	•	•			•												
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: Conductors and Wiring Methods			•	•	•	•	•	•			•												
2017 NEC Changes: Enclosures and Boxes			•	•	•	•	•	•			•												
2017 NEC Changes: General Requirements			•	•	•	•	•	•			•												
2017 NEC Changes: Hazardous Locations			•	•	•	•	•	•															
2017 NEC Changes: Overcurrent Protection and Grounding & Bonding			•	•	•	•	•	•			•												
2017 NEC Changes: Receptacles and Switches			•	•	•	•	•	•			•												
2017 NEC Changes: Special Occupancies			•	•	•	•	•	•															
3D Printing in Design and Construction	•				•	•						•											
A Better Construction Contract																			•		•	•	
A Hydrology Primer for Engineers and Design Professionals	•					•										•							•
A Manager's Guide to Performance Appraisals																					•		
A Wetland Primer for Design Professionals	•					•										•							•
A Wetland Primer, Advanced: Field Evaluation & Permitting Considerations	•					•										•							•
A/E's, Owners, & Contractors: Managing Projects to Success					•																•	•	
Absolute Mechanical Basics: Measures, Mass & Motion						•	•					•											
Access Management	•			•	•		•							•		•							
Accessibility by Building Type: Multi-Use Facilities	•			•										•					•				
Accessibility by Building Type: Universal Residential Design	•		•		•	•	•	•			•			•			•		•				•
Accessible Parking	•		•	•	•	•	•	•								•							
Accessible Restrooms	•		•	•	•	•	•	•						•									
Accessible Routes: Getting In, Out, and Around	•			•										•		•							
Accessible Signage	•		•	•										•									
Accounting for Change Orders																			•			•	
Active Shooter and Other Acts of Targeted Violence							•	•													•		
ADA Compliance in Business																						•	
ADA Guidelines 2010: Achievable Barrier Removal and Accessibility	•			•			•	•						•		•			•				
ADA Guidelines 2010: Building Blocks	•			•			•	•						•		•			•				
ADA Guidelines 2010: Communication Elements and Features	•			•			•	•						•		•			•				
ADA Guidelines 2010: General Site and Building Elements	•			•			•	•						•		•			•				
ADA Guidelines 2010: Plumbing Elements and Facilities	•			•			•	•						•		•			•				
ADA Guidelines 2010: Recreational Facilities	•			•			•	•						•		•			•				
ADA Guidelines 2010: Small Towns	•			•										•		•			•				
ADA Guidelines: Achievable Barrier Removal and Accessibility (B)	•			•			•	•						•		•			•				
ADA Guidelines: Designing Pedestrian Facilities using Public Right of Way Accessibility Guidelines (PROWAG)	•			•		•										•							

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Advanced Management Skills																						•	
Advanced Project Management: Advanced Project Risk Management																						•	
Advanced Project Management: Advanced Project Scheduling																						•	
Advanced Project Management: Converting Strategy Into Action																						•	
Advanced Project Management: Executing Complex Programs																						•	
Advanced Project Management: Integrated Project Delivery																						•	
Advanced Project Management: Managing Project Teams																						•	
Advanced Project Management: Project Management in a Dynamic Environment																						•	
Advanced Project Management: Project Performance Management																						•	
Advanced Project Management: Sustainability in Project Management																						•	
Advanced Project Management: The Power of Project Leadership																						•	
Advanced Project Management: Understanding the Project, Program, and Portfolio Architecture																						•	
Advanced Stormwater Treatment: Design						•																	
Advanced Stormwater Treatment: Nutrient Removal						•																	
Advanced Wastewater Treatment Plant Design						•																	
Advancements in Concrete	•				•	•																	
Adverse Possession: An Advanced Course																					•		•
AEC Professional Development and Leadership Training Program																					•		
AEC Success: Business Development and Sales							•	•													•		
AEC Success: Conflict Resolution in the Workplace																					•		
AEC Success: Effective Decision Making							•	•													•		
AEC Success: How to Become a Top-Notch Industry Leader																					•		
AEC Success: How to Communicate and Present Effectively																					•		
AEC Success: Networking and Relationship Building																					•		
AEC Success: Strategies for a Successful Interview																					•		
AEC Success: Time Management and Billable Hours																					•		
AIA's Essentials of Cost Management: Building Economics	•													•		•							
AIA's Essentials of Cost Management: Cost Management Methodology	•													•		•							
AIA's Essentials of Cost Management: Cost-Estimating Methodology	•													•		•							
AIA's Essentials of Cost Management: Cost-Estimating Tools	•													•		•							
Air Quality: U.S. Air Trends						•			•														
Akin v. Godwin - A Dave Gibson Lot and Block Case																							•
Algebra for Engineers - Method of Least Squares Part 2: Curve Fitting with the Linear Model																				•			

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Algebra for Engineers - Method of Least Squares Part I: Fundamentals																				•			
Algebra for Engineers & Others - Inductive Reasoning and Mathematical Induction																				•			
Algebra for Engineers & Others - Numbers																				•			
Algebra Method of Least Squares, Part 3 - Exponential and Power Functions																				•			
ALTA Survey Basics																							•
Alternative Dispute Resolution - Arbitration & Mediation																			•				
American Land Surveying - A History																							•
Análisis de riesgos por destello de arco (Arc Flash Hazard Analysis - The Basics)				•	•	•	•	•															
Analyzing Costs & Determining Fees for Land Surveyors																							•
Anatomy of Construction Defects	•		•		•	•		•			•					•							
Appraising Performance																						•	
Aquifer Remediation						•																	
Arc Flash Hazard Analysis				•	•	•	•	•		•													
Architect and Engineer Design Coordination	•													•		•							
Architectural Concrete	•													•		•							
Asbestos Awareness in General Industry										•													
Asbestos Management					•		•	•		•													
Asbestos: What Is It and Who Should Remove It?					•		•	•		•													
ASHRAE 100: Energy Efficiency in Existing Buildings	•			•	•	•	•	•	•														
ASHRAE Guideline 13-2014, Building Automation Systems	•			•		•	•	•															
Asphalt Pavement - Design Basics					•	•																	
Assessing Occupational Exposure							•	•		•													
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	•													•									
AutoCAD/Land Desktop - Plotting Basics	•													•									
Automotive Turn Signal & Hazard Flashers - Federal Requirements										•													
Back Safety (BBBSA00CEN)							•	•		•													
Back Safety: Protection and Treatment Basics							•	•		•													
Bamboo Flooring and Beyond	•				•				•					•									
Barba v. Walker - A Dave Gibson Public Lands - Related Case																							•
Basic Blueprint Reading & Related Math																				•			
Basic Civil Engineering - Asphalt						•																	
Basic Civil Engineering - Culvert Design 1						•																	
Basic Civil Engineering - Culvert Design 2						•																	
Basic Civil Engineering - Sewage Treatment						•																	

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Basic Civil Engineering - Sewers and Sewerage						•																	
Basic Civil Engineering - Sewers and Sewerage 2						•																	
Basic Civil Engineering - Water Distribution 1						•																	
Basic Civil Engineering - Water Distribution 2						•																	
Basic Civil Engineering - Water Supply						•																	
Basic Construction Math																				•			
Basic Electricity I					•																		
Basic Electricity II					•	•	•	•															
Basic Financials for Land Surveyors																							•
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																						•	
Basics of Leadership: 04-Knowledge Management																						•	
Basics of Leadership: 05-Elements of Change in Business																						•	
Basics of Leadership: 06-Leadership Dynamics																						•	
Basics of Soil Resources 1: Classification, Mapping and Data Bases						•																	•
Basics of Soil Resources 2: Erosion, Desertification, Salinization & Soil Acidification						•																	•
Basics of Water Resources: Groundwater Contamination						•																	
Basics of Water Resources: Groundwater Hydrology						•																	
Basics of Water Resources: Wetland Basics						•																	
Bath Planning: Accessibility in Practice	•				•									•									
Bath Planning: Environmental and Sustainability Considerations	•				•									•									
Bath Planning: History, Research, and Trends	•				•									•									
Bath Planning: Human Factors, Universal Design, and Assessing Needs	•				•									•									
Bath Planning: Infrastructure Considerations	•				•									•									
Bath Planning: Mechanical Planning	•				•									•									
Bath Planning: More Than a Bathroom	•				•									•									
Bath Planning: Putting it All Together	•				•									•									
Bath Planning: What Goes Into Planning a Bathroom	•				•									•									
Battery Applications					•	•																	
Best Practices for Creating Superior Land Description Plats																							•
Better Business Writing																						•	
Better Roadway Design - Curbs & Pedestrian Control Devices						•																	
Better Roadway Design - Intersection Signalization						•																	
Better Roadway Design - Intersection Signing						•																	
Better Roadway Design - Intersections						•																	
Better Roadway Design - Lane Assignment, Signals & Lighting						•																	
BIM Essentials	•	•			•	•	•	•				•		•								•	

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BIM Use and Risk Management	•	•			•	•						•		•					•			•	
Biofilms: An Introduction						•						•											
Biofilters: A Natural Approach to Storm Water Pollutant Removal						•			•														
Biomechanics: Understanding Barrier-Free Design	•													•									
Bipolar Transistors - BJT					•	•																	
Block of 12 hours - SmartSaver Level 1 Package	•		•			•			•			•		•		•							•
Block of 12 hours - SmartSaver Level 2 Package	•		•			•			•			•		•		•							•
Block of 15 hours - SmartSaver Level 1 Package	•		•			•			•			•		•		•							•
Block of 15 hours - SmartSaver Level 2 Package	•		•			•			•			•		•		•							•
Block of 18 hours - SmartSaver Level 1 Package	•		•			•			•			•		•		•							•
Block of 18 hours - SmartSaver Level 2 Package	•		•			•			•			•		•		•							•
Block of 24 hours - SmartSaver Level 1 Package	•		•			•			•			•		•		•							•
Block of 24 hours - SmartSaver Level 2 Package	•		•			•			•			•		•		•							•
Block of 30 hours - SmartSaver Level 1 Package	•		•			•			•			•		•		•							•
Block of 30 hours - SmartSaver Level 2 Package	•		•			•			•			•		•		•							•
Bloodborne Pathogens										•													
Boiler Technology					•	•	•	•				•	•										
Bollard Boot Camp - How to Protect Places and People From Vehicle Incursions	•		•		•	•		•								•							
Boundary Agreements																							•
Boundary Disputes Between Adjoining Land Owners: Resolutions, Practices & Procedures																							•
Boundary Monuments: Artificial and Natural Markers																							•
Brayton Cycle Analysis						•	•					•											
Bridge Inspection and Maintenance: Laws and Requirements						•																	
Broward County Ordinances Chapter 9																	•						
Building a Sustainable Future	•				•				•					•									
Building Age Friendly Cities	•																						
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) - An Introduction	•	•			•	•	•	•				•		•		•						•	
Building Information Modeling (BIM) - Tools	•	•			•	•		•															
Building Information Modeling (BIM) for Architects and Engineers	•	•				•								•									
Building Information Modeling (BIM) for Contractors		•			•																		

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Building Information Modeling (BIM) for Owners and Facility Managers	•	•			•		•	•						•									
Building Pathology: An Introduction						•																	
Building Pathology: Columns and Walls						•																	
Building Pathology: Foundations						•																	
Building Pathology: Freeze-Thaw Cycling						•																	
Building Pathology: Materials Pathology						•																	
Building Pathology: Members and Connections						•																	
Building Pathology: Parapets & Decks						•																	
Building Pathology: Rising Damp & Salt Decay						•																	
Building Pathology: Roofs						•																	
Building Pathology: Site Drainage Problems						•																	•
Building Pathology: Thermal Movement, Corrosion, & the Ozone						•																	
Building Pathology: Utilities, Environmental & Protection Systems						•																	
Building Pathology: Walls and Thermodynamics						•																	
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 Disputes: Alternative Resolutions to Litigation																			•				•
Business Execution: 01-Execution Strategies																						•	
Business Execution: 02-Inspiring Workplace Excellence																						•	
Business Execution: 03-Turning Ideas into Actions																						•	
Business Management: Brief Overview																					•		
Business Rules for Land Surveyors																							•
Campus Planning - An Introduction	•															•							

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Campus Planning- Sustainability	•								•							•							
Capacitor Applications					•	•																	
Carbon Tracking/Reduction Strategies for Facility Design and Operations	•				•	•	•	•	•														
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Redvector. FRAINING Title	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
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Construction Project Delivery Systems	•				•	•													•			•	
Construction Project Documentation: Navigating Pitfalls					•	•	•	•														•	
Contract Guide for Design Professionals - Basic Principles																			•				
Contractor Lawsuits Against Design Professionals																			•				
Corrugated Steel Pipe Durability					•	•						•											
Cost Estimating: Fundamentals					•		•	•													•	•	
Costs and Benefits of Natural Hazard Mitigation																			•		•		
CPM Scheduling																					•	•	
CPM Scheduling Part I																					•	•	
CPM Scheduling Part II																					•	•	
Crane Safety										•													
Crime Prevention Through Environmental Design: Surveys & Floor Plan Reviews	•															•							•
Crystalline Silica: Understanding the Hazards										•													
CSDA's Basics of Concrete, Diamonds & Diamond Tools					•	•																	
CSDA's Basics of Core Drilling					•	•																	
Culvert Design for Fish Passage 1 - Basics and Design						•																	
Culvert Design for Fish Passage 2 - Advanced Topics						•																	
Culvert Sizing Using HY-8 Version 7.0 - Part 1: Basics						•																	
Data Centers: Connectivity Requirements and Architectural Layouts	•				•	•																	

Red/ector CONVERGENCE Title	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
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																							•
Daylighting 1: Fundamentals	•								•					•									
Daylighting 2: Occupant Productivity, Glazing Properties, & Electric Lighting	•								•					•									
Daylighting 3: Design Tools	•								•					•									
DC Power in the Data Center						•																	
Deck Building Advanced					•																		
Deck Building Basics					•																		
Decks, Stairs, Rails for Home Inspectors											•												
Deconstruction and Reuse: Sustainable Construction in Reverse					•				•														
Design & Construction Claims																			•				
Design of Bicycle Facilities - Buffered Bike Lanes	•					•																	
Design of Bicycle Facilities - Cycle Track Design	•					•																	
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: FIExural 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				•	•	•																	
Design of Steel Elements for Second Order Effects						•																	
Design of Utility Infrastructure	•			•	•	•	•																•

RedVector CONVERGENCE TRAINING Title	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
Design of Water Efficient Buildings	•					•			•														
Design of Wick Drains						•																	
Design Traffic and Traffic Impact Study for the Non-traffic Engineer						•																	
Design-Build - An Introduction	•				•														•			•	
Design-Build in the Public Sector	•				•														•			•	
Design-Build Professional Liability Risk Management & Insurance - Introduction	•				•														•			•	
Design-Build Project Delivery System	•				•														•			•	
Design-Build Project Implementation	•				•														•			•	
Design-Build Teaming: Designer & Builder Relationship	•				•														•			•	
Design-Build Teaming: Liability	•				•														•			•	
Design-Build: Lessons Learned - Series 2, Part 1	•				•														•			•	
Design-Build: Lessons Learned - Series 2, Part 2	•				•														•			•	
Design-Build: Lessons Learned - Series 2, Part 3	•				•														•			•	
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 & Managing a Project Budget																					•	•	
Developing 3D Engineered Construction Models	•				•	•																	
Developing an Employee Safety Training Program							•	•		•													
Developing and Implementing an EPA RMP										•													
Diagnosing and Mitigating IAQ Problems					•	•	•	•															
Diagnosing and Mitigating IAQ Problems Part I					•	•	•	•															
Diagnosing and Mitigating IAQ Problems Part II					•	•	•	•															
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																							•

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Don Wilson's Court Decisions: Block 7 - Boundary Retracement 3																							•
DOT Hazardous Materials Safety							•	•		•													
Downcycle, Upcycle, Precycle, and Recycle: Waste Prevention and Reuse									•														
Drawing Shortcuts - Digital Drawing Tools	•													•		•							
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 - Critical Parameters					•	•	•	•															
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 Safety										•													
Ductile Iron Pipe					•	•						•											
Easements: Part 1, Basic Elements																							•
Easements: Part 2, Roads & Highways																							•
Easements: Part 3, Reversion Rights																							•
Effective Delegation																						•	
Effective Presentation Skills																						•	
Electric and Magnetic Fields						•																	
Electric Fire Alarm Systems					•	•	•	•															
Electric Motors						•	•					•											
Electric Motors & Generators: Basic Magnetics					•	•						•											
Electric Motors & Generators: DC Motors					•	•						•											
Electric Motors & Generators: Generators and Alternators					•	•						•											
Electric Power Generation					•	•																	
Electric Power Plant Design Part 1: Site Selection, Design, Systems & Components					•	•																	
Electric Power Substations					•	•																	
Electric Power Transformers					•	•																	
Electric System Reliability Indices					•	•																	
Electrical and Arc Flash Hazards				•	•		•	•		•													
Electrical Characteristics of Conductors					•	•	•																
Electrical Conductor Sizing					•	•	•																
Electrical Equipment: Specifying the 3-Phase Substation Transformer					•	•	•																

RedVector CONVERGENCE TRAINING	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
Electrical General Requirements										•													
Electrical Installations 1: Electrical Laws, Components and Circuits					•	•	•																
Electrical Phase Converters					•	•	•																
Electrical Protection Grounding					•	•	•																
Electrical Safety for Qualified Employees										•													
Electrical Safety for Unqualified Employees										•													
Electrical Tools: Digital Multimeters I - Operation					•	•	•																
Electrical Tools: Digital Multimeters II - Applications					•	•	•																
Electrical Wiring Methods										•													
Email Etiquette																						•	
Emergency Electric Power					•	•	•	•															
Emergency Management Guide							•	•		•													
Employee or Independent Contractor: The Risk of Misclassification of Employees																					•		
Energy Conversion Analysis (RV-10839)						•	•					•											
Energy Conversion Ideal vs Real Operation Analysis						•						•											
Energy Efficient Water Heating					•	•	•	•															
Energy From Waste						•	•	•				•											
Energy Modeling Outcomes - Design with Confidence	•					•	•	•	•														
Engineering Economic Analysis																				•			
Environmental Risks in Construction					•	•			•														
Environmental Safety						•	•	•		•		•											
EPA Onsite Wastewater Treatment: Processes and Systems						•																	
EPA Onsite Wastewater Treatment: Systems Management						•																	
Essential Lighting: The Language, Metrics & Process of Lighting Design	•													•									
Essentials of I-9 Compliance																					•		
Essentials of Industrial Wastewater Treatment						•	•	•				•											
Essentials of Intelligent Transportation Systems						•																	
Essentials of Quality Concrete					•	•																	
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																	•						•

RedVector CONVERGENCE TRAINING	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	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									•								•						
Excavation Safety and Shoring/OSHA										•													
Excel: Proposal Preparation & Analysis for Engineers and Architects																				•	•		
Existing Building Commissioning: Implementing Retrocommissioning on Your Project	•		•		•	•	•	•															
Explosive and Flammable Chemicals				•			•	•		•													
Facilitating Meetings and Groups																						•	
Facilities Management							•	•															
Facility Asset Management							•	•															
Facility Maintenance Management							•	•															
Facility Management Essentials							•	•															
False Alarm Prevention					•		•	•											•				
Feng Shui: Life Map	•													•		•							
Feng Shui: The Basics	•													•		•							
Filtration and Air Cleaning				•	•	•	•	•		•		•											
Finance & Accounting for the Non-Financial Manager																					•		
Financial Management 1: Negotiating Contracts																					•		
Financial Management 2 & 3: Pricing for Profits, Generating Cash and Getting Paid																					•		
Financial Management 4: Accounting & Cash																					•		
Financial Management 5: Strategic Planning & Budgeting																					•		
Financial Management 6 & 7: Financial Controls, Monitoring & Project Budgeting																					•		
Financial Management 8: Controlling Labor Costs																					•		
Financial Management 9: Purchasing																					•		
Fire Alarm Essentials	•		•		•	•	•	•		•													
Fire and Smoke Dampers Simplified					•	•	•	•		•													
Fire Essentials and Fire Science	•		•		•	•	•	•			•			•									
Fire Safety (BBFSA00CEN)							•	•		•													

Redirector. Title CONVERGENCE TRAINING	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
Fire Safety Design: Egress & Extinguishing Systems	•													•									
Fire Water Systems - Storage, Pumping & Distribution	•		•		•	•	•	•			•			•									
Fire! Designing Means of Escape	•									•				•									
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]					•												•						
Flashing for Brick	•				•																		
Flood Mitigation and Special Flood Hazard Areas						•																	•
Floodproofing						•																	
Florida Construction Lien Law, Chapter 713					•												•						
Florida Engineering Laws and Rules																	•						
Florida Landscape Architects' Laws, Chapter 481 (V.13)																	•						
Florida Laws and Rules for Electrical and Alarm Contractors Based on Published Florida Statutes																	•						
Florida Wind Mitigation Retrofit Requirements for Existing Buildings [V2]					•												•						
Florida Workers' Compensation Law (V15)																	•						
Florida: Building Inspector's Laws & Rules			•														•						
Florida: Laws for Surveyors [V.09]																	•						•
Florida: MTS for Surveyors [V.08]																	•						•
Flow in Gutters						•																	
Formation Evaluation by Wireline Logging						•																	
Fourier Transforms & Analysis Windows						•																	
Fracking: Environmental Consequences					•	•			•														
From Project Manager to Principal 1: Foundations of Management																					•	•	
From Project Manager to Principal 2: Marketing Your Services																					•	•	
From Project Manager to Principal 3: Negotiation Outcomes & Strategies																					•	•	
From Project Manager to Principal 4 & 5: Manpower & Quality																					•	•	
From Project Manager to Principal 6: Financial Management																					•	•	
Frost's Survey- A Dave Gibson Metes and Bounds Case																							•
Fuel and Combustion Systems Safety - Business Contingency Planning						•				•		•											
Fuel and Combustion Systems Safety - Combustion Basics						•				•													
Fuel and Combustion Systems Safety - Controlling Combustion Risks: Equipment						•				•													
Fuel and Combustion Systems Safety - Controlling Combustion Risks: People						•				•		•											
Fuel and Combustion Systems Safety - Controlling Combustion Risks: Policies						•				•		•											
Fuel and Combustion Systems Safety - Gas Piping Repairs and Cleaning						•				•													

RedVector CONVERGENCE Title	Architecture	ВІМ	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
Fuel and Combustion Systems Safety - Gas Supply System Issues						•				•		•											
Fuel and Combustion Systems Safety - Global Perspective on Fuel and Combustion System Risks						•				•		•											
Fuel and Combustion Systems Safety - Natural Gas Piping Basics						•				•													
Fuel and Combustion Systems Safety - Understanding Boilers and Their Special Risks						•				•													
Fuel and Combustion Systems Safety - Understanding Fuel Trains and Combustion Equipment						•						•											
Fuel and Combustion Systems Safety - What You Don't Know Can Kill You!						•				•		•											
Fuel Cell Power Systems						•																	
Fundamentals of Asphalt Pavement Design					•	•																	
Fundamentals of Business Crisis Management																						•	
Fundamentals of Petroleum Engineering						•																	
Furniture Design: Historical Overview	•													•									
Furniture Design: Introduction, Function, and Use	•													•									
Furniture Design: Materials	•													•									
Furniture Design: Principles, Thinking, Ethos, Processes, and Phases	•													•									
Furniture Design: Processes and Methods of Fabrication	•													•									
Furniture Design: Spatial Organization and Typological Order	•													•									
Furniture Design: Theory	•													•									
Gabions - Design of Retaining Walls	•				•											•							
Gas Turbine Performance Enhancements						•						•											
General Electrical Hazard Awareness and NFPA 70E® 2018				•	•	•		•		•													
General Electrical Hazard Awareness for Site Safety					•	•		•		•													
General Industry Safety - Confined Spaces							•			•													
General Industry Safety - Fall Protection							•			•													
General Industry Safety - Hazard Communication							•			•													
General Industry Safety - Hearing Conservation							•			•													
General Industry Safety - Personal Protective Equipment							•			•													
General Property Surveys & Real Property Law																							•
Generating Electricity					•	•																	
Geothermal Energy						•																	
Geothermal Heat Pumps					•	•																	
Globally Harmonized System Overview (BBGHS00CEN)							•	•		•													
Going Green with BIM and GIS		•				•			•														•
Going Grey: Designing for an Ageing Society	•													•		•							
Gravel Road Design, Construction & Maintenance					•	•																	
Green Building Envelope Design	•				•				•					•									
Green Building Materials: An Introduction					•	•			•														
Green Building Materials: Product Selection & Specification					•	•			•														
Green Building Technology for Home Inspectors			•		•				•		•												

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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	•								•					•		•							
Green Design: Sustainable Daylighting Design (Based on LEED v4)	•				•	•	•	•	•					•				•					
Green Design: Sustainable Lighting 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	•					•			•							•							

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Guide to the FEMA Elevation Certificate V2						•																	•
Hand Safety										•													
Handling, Placing and Finishing Concrete					•	•																	
Hazardous Waste Essentials					•	•	•	•	•	•		•											
Hazardous Waste: Treatment						•	•		•	•		•											
HAZWOPER: Awareness										•													
HAZWOPER: Operations										•													
Health Effects Caused by Mold			•		•		•	•		•	•												
Heat Safety Awareness										•													
Heavy Construction Equipment Basics - Earthmoving & Excavating					•	•																	
Heavy Construction Equipment Basics - Lifting					•	•																	
HEC-RAS - Open Channel Flow Basics						•																	
Helical Foundations & Tiebacks: An Introduction	•				•	•																	
Henderson et al - A Dave Gibson Metes and Bounds Case																							•
HEPA High Efficiency Filters					•	•	•	•															
High Performance Landscapes: Protecting and Restoring Soil Health in Urban Landscapes	•					•										•							
Highway Engineering: An Introduction						•																	
Highway Engineering: Contracts and Supervision						•																	
Highway Engineering: Highway Administration, Planning & Evaluation						•																	
Highway Engineering: Highway Drainage and Surveys						•																	
Highway Engineering: Highway Traffic Engineering						•																	
Highway Engineering: Part 1 - Highway Materials, Maintenance and Rehabilitation						•																	
Highway Engineering: Part 2 - Highway Materials, Maintenance and Rehabilitation						•																	
Highway Rumble Strips						•																	
Historic Preservation: An Introduction	•				•									•									
Historic Preservation: Concrete and Terra-Cotta	•				•									•									
Historic Preservation: Energy Conservation	•				•				•					•									
Historic Preservation: Exterior Additions and Substitutions	•				•									•									
Historic Preservation: Rehabilitating Interiors	•				•									•									
Historic Preservation: Roofing for Historic Buildings	•				•									•									
Hot-Dip Galvanizing: Corrosion Protection (3 hours)						•						•											
How to Prepare a CRS Outreach Project						•																	
Hurricane Damage Investigations - Wind vs. Water	•		•		•	•					•												
Hurricane Damage: Wind vs. Water Determination			•		•	•					•												
Hurricane Mitigation Techniques and Inspection			•		•	•					•												
Hurricane Mitigation: Design and Construction Lessons			•		•	•					•												
HVAC Acoustics	•				•	•	•	•						•									
HVAC Design					•	•																	
HVAC Distribution					•	•																	
HVAC HEPA Filters					•	•	•	•															

RedVector. FRAINING Title	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
HVAC Refrigeration Essentials					•	•	•	•				•		•									
HVAC System Controls					•	•	•	•				•											
HVAC System Fans			•		•	•	•	•															
HVAC Terminal Units					•	•	•	•															
Hydraulic Accumulators - An Introduction						•	•					•											
Hydraulic Design of Storm Sewers	•				•	•										•							
Hydraulic Motor Selection for Industrial Conveyors						•	•					•											
Hydraulic Motor Speed Control & Regulation						•	•					•											
Hydraulic Steel Structure Design						•	•					•											
Hydroelectric Power Generation						•	•	•															
IAQ: Humid Climate Issues					•	•	•	•															
Idaho Electrician 4 hour Industry Related Program #2					•																		
IICRC 7 Hour General Mold Program			•		•	•	•	•			•								•				
IICRC 7 Hour Indoor Air Quality (IAQ) 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	•			•										•		•			•				
Incident Reporting and Investigation										•													
Incineration Systems: Air Emission Controls						•						•											
Increasing Building Energy Efficiencies: Policies and Practice	•				•	•	•	•	•					•									
Indiana Engineers' Laws & Rules																	•						
Indoor Air Quality: Introduction, Diagnosing & Mitigating					•	•	•	•															
Industrial Noise Control						•						•											
Infrastructure 101: Repairing Pandora's Box					•	•																	
Inland Wetland Restoration						•																	
Innovative Heat Pump Technology	•				•	•	•	•															
Inspecting for & Filling Out the 4-Point Form			•								•												
Instrumentation and Control: Detectors & Position Indicators						•						•											
Instrumentation and Control: Process Controls						•						•											
Insurance Coverage Disputes																			•				
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	•						•	•						•									
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	•		•	•	•	•	•	•						•									

Redvector. Title	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
International Building Code & More: Family Residences, Existing Structures and Historic Buildings	•		•	•	•	•	•	•						•									
International Building Code & More: Finish and Furniture Selection	•		•	•	•	•	•	•						•									
International Building Code & More: Fire Protection Systems	•		•	•	•	•	•	•						•									
International Building Code & More: Means of Egress	•		•	•	•	•	•	•						•									
International Building Code (IBC) - Assembly Spaces	•			•	•																		
International Building Code (IBC) - Care Facilities Provisions	•			•	•																		
International Building Code Significant Changes to 2012 Edition	•			•	•									•									
International Engineering																					•		
International Snapshot on Sustainable Infrastructure	•					•										•							
Interviewing the Right Way																					•		
Interviewing the Right Way & Managing the Millenial (RV-PGM145)																					•		
Introduction to ASHRAE 189.1-2011: Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings	•			•	•	•	•	•	•														
Introduction to ASHRAE 55-1992: Thermal Environmental Conditions for Human Occupancy	•			•	•	•	•	•															
Introduction to ASHRAE 62.1-2010: Ventilation for Acceptable Indoor Air Quality	•			•	•	•	•	•															
Introduction to ASHRAE 90.1-2010: Energy Standard for Buildings Except for Low Rise Residential Buildings	•			•	•	•	•	•	•														
Introduction to Co-locating Systems	•				•	•			•					•									
Introduction to Electronic Component Packages					•	•																	
Introduction to FEMA Flood Maps and Flood Studies						•																	•
Introduction to Net Zero Buildings	•					•			•														
Introduction to Photovoltaics	•				•	•	•	•	•														
Introduction to Rain Gardens	•				•	•	•	•	•														
Introduction to Sustainable Design and Construction Using Green Globes	•				•	•	•	•	•					•									
Introduction to Sustainable Roof Technologies	•				•	•	•	•	•														
Introduction to the ISI Envision Rating System						•			•														
Introduction to Wetlands						•																	•
Inventory Management for Engineers							•														•		
Ionizing Radiation							•	•				•											
Irrigation Practices for Commercial and Residential Sites	•				•		•									•							
IT Pro to Manager: 01-Managing the Development of Technical Professionals																						•	
IT Pro to Manager: 02-Successful Communication and Process Management Skills																						•	
IT Pro to Manager: 03-Developing Leadership and Transitioning into Management																						•	
Laboratory Safety (BBLASA0CEN)										•													
Ladder Safety										•		•											
Land Development Projects: Design of Infrastructure	•				•	•										•							

RedVector CONVERGENCE TITLE	Architecture	ВІМ	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
Land Development Projects: Developing Feasibility Studies	•				•	•										•							
Land Development Projects: Grading and Drainage Design	•				•	•										•							
Landfill Gas Collection and Treatment Systems						•																	
Launching a Successful Start-Up Business: Entrepreneurial Basics																					•		
Lead Contamination of Public Water Systems						•	•	•															
Lead Safety							•			•													
Lead Safety in Construction: Keeping You Safe and Compliant					•		•	•		•													
Leak Detection for Roofs			•		•		•	•			•												
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)	•				•		•	•	•					•				•					
LEED v4 for Healthcare Facilities	•				•	•	•	•	•					•				•					
LEED v4 for Hospitality Projects	•				•	•	•	•	•					•				•					
LEED v4 for Interior Design + Construction									•					•				•					
LEED v4 for New Construction Projects	•				•	•	•	•	•					•		•		•					
LEED v4 for Retail Projects	•				•	•	•	•	•					•				•					
LEED v4 for School Buildings																		•					
LEED v4: Building Design and Construction					•	•	•	•	•									•					
LEED v4: Neighborhood Development	•								•									•					
LEED v4: Residential Homes	•								•					•				•					
LEED: Water Efficiency					•	•	•	•	•									•					
LID Technologies	•					•			•							•							
Lighting and the Visual Environment for Senior Living: Recommended Practices	•													•									
Lighting Controls Essentials	•				•	•	•	•															
Liquefied Natural Gas (LNG): Emerging Issues in the LNG Industry						•																	
Liquefied Natural Gas (LNG): Evolution of LNG Markets & Primary Demand Regions						•																	
Liquefied Natural Gas (LNG): Global LNG Demand & Emerging Demand Markets						•																	
Liquefied Natural Gas (LNG): Global LNG Projects & Players						•																	
Liquefied Natural Gas (LNG): Global LNG Supply						•																	
Liquefied Natural Gas (LNG): Globalization of LNG						•																	
Liquefied Natural Gas (LNG): Natural Gas & LNG in the 21st Century						•																	
Liquefied Natural Gas (LNG): Safety & Environmental Sustainability of LNG						•																	
Liquefied Natural Gas (LNG): The Impact of Shale Gas on Global Gas Markets						•																	

RedVector CONVERGENCE TRAINING Title	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
Liquefied Natural Gas (LNG): The LNG Value Chain						•																	
Liquefied Natural Gas (LNG): The Role of Shale Gas in the Golden Age of Gas						•																	
Lockout/Tagout					•		•	•		•													
Lot 21 A Dave Gibson Lot and Block Case																							•
Low Pressure Sewer Design						•																	
Low Voltage Fundamentals					•	•	•	•															
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 Buyout Program																					•		
Managing a Millennial																					•		
Managing Contractors and Temporary Employees																						•	
Managing Generation X																					•		
Managing Technical Professionals																						•	
Manholes - Head Loss and Sizing					•	•																	
Manufacturing and Specifying of Clay Brick Masonry	•				•											•							
Material Science: Properties of Metals						•						•											
Material Science: Structures of Metals						•						•											
Mathematics I: Algebra																				•			
Mechanical Characteristics of Conductors					•	•																	
Mechanical Science: Heat Exchangers					•	•						•											
Medical Waste Stream: Identification and Handling						•	•	•		•													
Medium Voltage Underground Cables					•	•																	
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																						•	
Metes & Bounds Surveys: An Essential Review						•																	•
Michigan 2011 NEC Code Changes 15-Hour Review				•	•																		
Microgrid Essentials						•			•														
Microgrids and the City						•	•	•															
Microsoft Project 2013 Essentials Training							•	•							•						•	•	
Microsoft Project 2013 Intermediate Training							•	•													•	•	
Microsoft Project 2016 Essentials Training							•	•							•						•	•	
Microsoft Project 2016 Intermediate Training							•	•							•						•	•	
Minimum Standards and Practices for Florida Mold																							
Assessors and Remediators																							

RedVector CONVERGENCE TRAINING	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
Minimum Standards for Arkansas Land Surveyors																	•						
Minimum Technical Standards for Georgia Land Surveyors																	•						
Minimum Technical Standards for Louisiana Land Surveyors (1 hour)																	•						
Minimum Technical Standards for Louisiana Land Surveyors (2 hours)																	•						
Minimum Technical Standards for Louisiana Land Surveyors (4 hours)																	•						
Minimum Technical Standards for New MExico Land Surveyors																	•						
Mississippi Standards of Practice for Surveying																	•						•
Modern Environmental Laws						•			•										•				
Modern Roundabout Design: Designing Safe Intersections						•																	
Modern Sewer Design: Durability Guidelines for Corrugated Steel Pipe						•																	
Modern Shale Gas Development						•																	
Moisture Control in Brick Masonry					•																		
Mold Basics			•		•	•	•	•			•												
Mold Contractors' Standard of Care					•																		
Mold Documentation and Report Preparation			•		•						•												
Mold Remediation					•	•	•	•		•													
Mold Remediation Equipment					•	•																	
Mold Remediation in Schools & Commercial Buildings					•	•	•	•															
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							•	•		•													
Montana Electrician 4 Hour Industry Related Program 2					•	•	•	•															
More Than Mold - Health Effects Associated With Mold and Water Damage					•	•	•	•		•													
Movement Joints in Brick Masonry					•	•																	
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																						•	
Multistage Centrifugal Pump Maintenance							•					•											
Nanotechnology and Sustainability						•			•														
Natural Gas Systems - Sizing and Design Consideration					•	•	•	•															
NCBEEC Laws and Rules - General Statutes of NC & Title 21 NCAC 18B V.13																	•						

Negativity in the Workplace New Building Technologies Series: Passive Solar Building Technology New Building Technologies Series: Smart Building Technology New Building Technologies Series: Smart Building Technology New Building Technologies Series: Smart Lighting Technology New Building Technologies Series: Smart Lighting Technology New Stalding Technologies Series: Smart Lighting Technology New Stalding Technologies Series: Smart Lighting Technology New Technology New Stalding Technologies Series: Smart Lighting Technology New Technology	Redvector CONVERGENCE TRAINING	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
Technology Now Building Technologies Series: Smart Building Technology Now Building Technologies Series: Smart Lighting Technology Now Building Technologies Series: Smart Lighting Technology Now York City Guidelines on Assessment & Remediation of Fungin Indoor Emrirorments North Carolina 2 Hour 2017 NEC Changes: A New Process and Five New Articles and General Requirements North Carolina 2 Hour 2017 NEC Changes: New Process and Five New Articles and General Requirements North Carolina 2 Hour 2017 NEC Changes: New Process and Five New Articles and General Requirements North Carolina 2 Hour 2017 NEC Changes: New Process and Five New Articles and General Requirements North Carolina Mapping Requirements North	Negativity in the Workplace																						•	
Technology New York City Guidelines on Assessment & Remediation of Fungin Indoor Environments NEPA 7059- 2018 Updates North Carolina 2 Hour 2017 NEC Changes: A New Process and rive New Articles and General Requirements North Carolina 2 Hour 2017 NEC Changes: Hazardous Locations and Special Occupancies Locations and Special Occupancies North Carolina 2 Hour 2017 NEC Changes: Hazardous Locations and Special Occupancies North Carolina 2 Hour 2017 NEC Changes: Hazardous Locations and Special Occupancies North Carolina 2 Hour 2017 NEC Changes: Occurrent Protection, Grounding & Bonding, and Enclosure Boxes North Carolina Mapping Requirements North Carolina Hour Special Occupancies North Carolina Mapping Requirements North Carolina: Mone Inspector Program Oklahoma 6 Hour 2017 NEC Changes Popram Oklahoma 6 Hour 2017 NEC Changes Popram Open Channel Hydraulics II: Introduction and Energy Balance Open Channel Hydraulics III: Force Balance and Critical Depth Open Channel Hydraulics III: Uniform Flow Open Channel Hydraulics IV: More Water Surface Profiles Open Channel Hydraulics IV: More Water Surface Profiles Open Channel Hydraulics V: More Water Surface Profi		•				•	•	•	•	•			•											
Technology New York City Guidelines on Assessment & Remediation of Fungin Initiode Terivinoments NPFA 70E® - 2018 Updates NPFA 70E® - 2018 Updates North Carolina 2 Hour 2017 NEC Changes: A New Process and Five New Articles and General Requirements North Carolina 2 Hour 2017 NEC Changes: New Process and Five New Articles and General Requirements North Carolina 2 Hour 2017 NEC Changes: Verarrous Carolina Carolina 2 Hour 2017 NEC Changes: Verarrous Carolina Carolina 2 Hour 2017 NEC Changes: Verarrous Carolina Carolina Chrosure Boxes North Carolina Hour 2017 NEC Changes Program North Carolina: Modl Basics and Health Effects Associated with Mold North Carolina: Mold Basics and Health Effects Associated with Mold North Carolina: Mold Sampling, Safety and Health Program Open Channel Hydraulics I: Introduction and Energy Balance Open Channel Hydraulics I: Force Balance and Critical Depth Open Channel Hydraulics II: Uniform Flow Open Channel Hydraulics IV: Introduction to Water Surface Profiles Open Channel Hydraulics IV: More Water Surface Profiles Open Channel Hydraulics IV: Process and S New Articles and General Requirements ORSH Changes Covernment Protection, Grounding & Bonding, and Enclosure Boxes OSHA Concrete and Masonry Construction OSHA Petessure Vessel Chemical Cracking OSHA Petessure Reportation OSHA Petessure Reportation OSHA Safety: Drilling		•				•	•	•	•	•														
Fungi in Indoor Environments NFPA 70 E69 - 2018 Updates North Carolina 2 Hour 2017 NEC Changes: A New Process and Five New Articles and General Requirements North Carolina 2 Hour 2017 NEC Changes: Hazardous Locations and Special Occupancies North Carolina 2 Hour 2017 NEC Changes: Vercurrent Protection, Grounding & Bonding, and Enclosure Boxes North Carolina Mapping Requirements North Carolina Mapping Requirements North Carolina Mapping Requirements North Carolina Mapping Requirements North Carolina Model Sand Health Effects Associated with Model North Carolina: Model Sand Health Effects Associated with Model North Carolina: Model Sampling, Safety and Health Program Oklahoma 6 Hour 2017 NEC Changes Program Open Channel Hydraulics Introduction and Energy Balance Open Channel Hydraulics Introduction and Energy Balance Open Channel Hydraulics Introduction to Water Surface Profiles Open Channel Hydraulics Nt. Force Balance and Critical Depth Open Channel Hydraulics Nt. Work Water Surface Profiles Open Channel Requirements Oregon 2017 NEC Changes: A New Process and 5 New Articles and General Requirements Oregon 2017 NEC Changes: A New Process and 5 New Articles and General Requirements Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes:		•				•	•	•	•	•					•									
North Carolina 2 Hour 2017 NEC Changes: A New Process and Five New Articles and General Requirements North Carolina 2 Hour 2017 NEC Changes: New Articles and General Requirements North Carolina 2 Hour 2017 NEC Changes: Overcurrent Protection, Grounding & Bonding, and Enclosure Boxes North Carolina Mapping Requirements North Carolina Mapping Requirements North Carolina Mode Basics and Health Effects Associated with Mold North Carolina: Mold Sampling, Safety and Health Program Oklahoma 6 Hour 2017 NEC Changes Program Oklahoma 6 Hour 2017 NEC Changes Program Oklahoma 6 Hour 2017 NEC Changes Program Open Channel Hydraulics II: Force Balance and Critical Depth Open Channel Hydraulics III: Uniform Flow Open Channel Hydraulics III: Uniform Flow Open Channel Hydraulics IV: Introduction to Water Surface Profiles Operator Responsibilities: Plant Production and Safety Oregon 2017 NEC Changes: A New Process and 5 New Articles and General Requirements Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies ORSHA Encolited Regulations OSHA Fatal Accidents & Prevention OSHA Fatal Accidents & Prevention OSHA Fare Protection & Prevention OSHA Encolred Regulations OSHA Safety: Drilling																		•						
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Locations and Special Occupancies North Carolina 2 Hour 2017 NEC Changes: Overcurrent Protection, Grounding & Bonding, and Enclosure Boxes North Carolina: Home Inspector Program North Carolina: Mold Basics and Health Effects Associated with Mold North Carolina: Mold Basics and Health Effects Associated with Mold North Carolina: Mold Sampling, Safety and Health Program Oklahoma 6 Hour 2017 NEC Changes Program Open Channel Hydraulics: It Introduction and Energy Balance Open Channel Hydraulics: It Introduction and Energy Balance Open Channel Hydraulics: It Introduction to Water Surface Profiles Open Channel Hydraulics: V. More Water Surface Profiles Open Channel Hydraulics: V. More Water Surface Profiles Open Channel Hydraulics: V. More Water Surface Profiles Operator Responsibilities: Plant Production and Safety Oregon 2017 NEC Changes: A New Process and 5 New Articles and General Requirements Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Overcurrent Protection, Grounding & Bonding, and Enclosure Boxes OSHA Cencrete and Masonry Construction OSHA Demolition OSHA Electrical Regulations OSHA Pressure Vessel Chemical Cracking OSHA Pressure Vessel Chemical Cracking OSHA Safety: Drilling				•	•	•	•	•	•			•												
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with Mold North Carolina: Mold Sampling, Safety and Health Program Oklahoma 6 Hour 2017 NEC Changes Program Open Channel Hydraulics I: Introduction and Energy Balance Open Channel Hydraulics II: Force Balance and Critical Depth Open Channel Hydraulics III: Uniform Flow Open Channel Hydraulics III: Uniform Flow Open Channel Hydraulics IV: Introduction to Water Surface Profiles Open Channel Hydraulics V: More Water Surface Profiles Open Channel Hydraulics II: Uniform Flow • • • • • • • • • • • • • • • • • • •	North Carolina: Home Inspector Program											•												
Oklahoma 6 Hour 2017 NEC Changes Program Open Channel Hydraulics II: Introduction and Energy Balance Open Channel Hydraulics III: Force Balance and Critical Depth Open Channel Hydraulics III: Uniform Flow Open Channel Hydraulics IV: Introduction to Water Surface Profiles Open Channel Hydraulics V: Introduction to Water Surface Profiles Open Channel Hydraulics V: More Water Surface Profiles Open Channel Hydraulics W: More Water Surface Profiles Oregon 2017 NEC Changes: A lew Process and 5 New Articles and General Requirements Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Overcurrent Protection, Grounding & Bonding, and Enclosure Boxes OSHA Concrete and Masonry Construction OSHA Concrete and Masonry Construction OSHA Fatal Accidents & Prevention OSHA Fatal Accidents & Prevention OSHA Fire Protection & Prevention OSHA Fire Protection & Prevention OSHA Pressure Vessel Chemical Cracking OSHA Safety: Drilling						•						•												
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Depth Open Channel Hydraulics III: Uniform Flow Open Channel Hydraulics IV: Introduction to Water Surface Profiles Open Channel Hydraulics V: More Water Surface Profiles Open Channel Hydraulics V: More Water Surface Profiles Openator Responsibilities: Plant Production and Safety Oregon 2017 NEC Changes: A New Process and 5 New Articles and General Requirements Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Overcurrent Protection, Grounding & Bonding, and Enclosure Boxes OSHA Concrete and Masonry Construction OSHA Demolition OSHA Electrical Regulations OSHA Fatal Accidents & Prevention OSHA Fire Protection & Prevention OSHA Fire Protection & Prevention OSHA Pressure Vessel Chemical Cracking OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling	Open Channel Hydraulics I: Introduction and Energy Balance						•						•											
Open Channel Hydraulics IV: Introduction to Water Surface Profiles Open Channel Hydraulics V: More Water Surface Profiles Open Channel Hydraulics V: More Water Surface Profiles Operator Responsibilities: Plant Production and Safety Oregon 2017 NEC Changes: A New Process and 5 New Articles and General Requirements Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Overcurrent Protection, Grounding & Bonding, and Enclosure Boxes OSHA Concrete and Masonry Construction OSHA Demolition OSHA Electrical Regulations OSHA Electrical Regulations OSHA Fatal Accidents & Prevention OSHA Fire Protection & Prevention OSHA Pressure Vessel Chemical Cracking OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling	•						•						•											
Profiles Open Channel Hydraulics V: More Water Surface Profiles Open Channel Hydraulics V: More Water Surface Profiles Operator Responsibilities: Plant Production and Safety Oregon 2017 NEC Changes: A New Process and 5 New Articles and General Requirements Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Overcurrent Protection, Grounding & Bonding, and Enclosure Boxes OSHA Concrete and Masonry Construction OSHA Demolition OSHA Demolition OSHA Electrical Regulations OSHA Fatal Accidents & Prevention OSHA Fire Protection & Prevention OSHA Pressure Vessel Chemical Cracking OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling	Open Channel Hydraulics III: Uniform Flow						•						•											
Operator Responsibilities: Plant Production and Safety Oregon 2017 NEC Changes: A New Process and 5 New Articles and General Requirements Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Overcurrent Protection, Grounding & Bonding, and Enclosure Boxes OSHA Concrete and Masonry Construction OSHA Demolition OSHA Electrical Regulations OSHA Fatal Accidents & Prevention OSHA Fire Protection & Prevention OSHA Pressure Vessel Chemical Cracking OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling	_ ·						•						•											
Oregon 2017 NEC Changes: A New Process and 5 New Articles and General Requirements Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Overcurrent Protection, Grounding & Bonding, and Enclosure Boxes OSHA Concrete and Masonry Construction OSHA Demolition OSHA Demolition OSHA Fatal Accidents & Prevention OSHA Frevention OSHA Frevention OSHA Frevention OSHA Pressure Vessel Chemical Cracking OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling	Open Channel Hydraulics V: More Water Surface Profiles						•						•											
Articles and General Requirements Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies Oregon 2017 NEC Changes: Overcurrent Protection, Grounding & Bonding, and Enclosure Boxes OSHA Concrete and Masonry Construction OSHA Demolition OSHA Electrical Regulations OSHA Fatal Accidents & Prevention OSHA Fire Protection & Prevention OSHA Pressure Vessel Chemical Cracking OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling	Operator Responsibilities: Plant Production and Safety							•	•				•											
Special Occupancies Oregon 2017 NEC Changes: Overcurrent Protection, Grounding & Bonding, and Enclosure Boxes OSHA Concrete and Masonry Construction OSHA Demolition OSHA Electrical Regulations OSHA Fatal Accidents & Prevention OSHA Fire Protection & Prevention OSHA Pressure Vessel Chemical Cracking OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling				•	•	•	•	•	•															
Grounding & Bonding, and Enclosure Boxes OSHA Concrete and Masonry Construction OSHA Demolition OSHA Electrical Regulations OSHA Fatal Accidents & Prevention OSHA Fire Protection & Prevention OSHA Pressure Vessel Chemical Cracking OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling				•	•	•	•	•	•			•												
OSHA Demolition OSHA Electrical Regulations OSHA Fatal Accidents & Prevention OSHA Fire Protection & Prevention OSHA Pressure Vessel Chemical Cracking OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling				•	•	•	•	•	•															
OSHA Electrical Regulations OSHA Fatal Accidents & Prevention OSHA Fire Protection & Prevention OSHA Pressure Vessel Chemical Cracking OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling	OSHA Concrete and Masonry Construction							•	•		•													
OSHA Fatal Accidents & Prevention OSHA Fire Protection & Prevention OSHA Pressure Vessel Chemical Cracking OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling	OSHA Demolition							•	•		•													
OSHA Fire Protection & Prevention OSHA Pressure Vessel Chemical Cracking OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling	OSHA Electrical Regulations							•	•		•													
OSHA Pressure Vessel Chemical Cracking OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling	OSHA Fatal Accidents & Prevention							•	•		•													
OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling • • • • • • • • • • • • • • • • • • •	OSHA Fire Protection & Prevention							•	•		•													
OSHA Safety: Drilling	OSHA Pressure Vessel Chemical Cracking							•	•		•													
	OSHA Recordkeeping: General Recording Criteria							•	•		•													
OSHA Safety: Introduction to Powered Industrial Trucks	OSHA Safety: Drilling							•	•		•													
	OSHA Safety: Introduction to Powered Industrial Trucks							•	•		•													
OSHA Safety: Stairways and Ladders	OSHA Safety: Stairways and Ladders							•	•		•													
OSHA Signs, Signals & Barricades	OSHA Signs, Signals & Barricades							•	•		•													

RedVector CONVERGENCE TITLE	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
OSHA Standards on Steel Erection							•	•		•													
OSHA Standards: Bloodborne Pathogens							•	•		•													
OSHA Tools - Hand and Power							•	•		•													
OSHA Underground Construction							•	•		•													
OSHA Welding and Cutting							•	•		•													
Overcurrent Protection I - Short Circuit Calculations					•		•																
Overcurrent Protection II - Coordination					•	•	•																
Palm Court - A Dave Gibson Lot and Block Case																							
Palm Harbor - A Dave Gibson Lot and Block Case																							
Parking Lot Design: Elements of Design	•					•										•							
	•															•							
Parking Lot Design: Essentials						•																	
Parking Lot Design: Parking Studies	•					•										•							
Partnering for Design & Construction Projects																					•		
Past, Present and Future of Building Energy Codes and DOE Appliance Mandates	•			•	•	•	•	•															
Patent Protection: An Intermediate Review																					•		
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																						•	
Performing MEP Commercial Building Surveys	•				•	•																	
Personal Protective Equipment							•	•		•													
Personal Protective Equipment For Mold Remediation Contractors and Consultants					•					•													
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							•					•											

Redirector CONVERGENCE TITLE	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
Pipes and Valves: Motor Operators							•					•											
Pipes and Valves: Pipes and Pipe Fittings							•					•											
Pipes and Valves: Special Calculations							•					•											
Pipes and Valves: Steam Traps							•					•											
Pipes and Valves: Valve Maintenance							•					•											
Pipes and Valves: Valve Types and Operation							•					•											
Plan Review Techniques for Infrastructure Projects					•	•																•	
Planning & Design of Navigation Locks						•																	
Plumbing Using PVC Pipe					•		•																
Pole Structural Loading						•																	
Positive Displacement Pump Basics							•					•											
Positive Displacement Pump Maintenance Basics							•					•											
Post Disaster Recovery and Reconstruction					•	•																	
Power of an Energy Audit						•	•	•	•														
Power Transmission & Distribution - Basic Equipment and Terminology						•																	
Power Transmission and Distribution						•																	
Powered Industrial Trucks										•													
Precast Concrete Erection Procedures					•	•																	
Precipitation, Coagulation & Flocculation: Course 1						•																	
Preparing Infrastructure Plans for Roadways						•																	
Prestressed and Reinforced Concrete: Choosing the Best Method for Your Project	•				•	•																	
Preventing and Investigating Accidents							•	•		•													
Preventing Mold Growth					•	•	•	•															
Preventive Maintenance							•	•															
Pricing as a Professional																					•		
Principles of At-Risk Construction Management	•				•	•													•				
Principles of Design-Build	•				•	•													•			•	
Principles of Professional Construction Management	•				•	•													•				
Printed Circuit Board Basics						•																	
Priority of Calls in Boundary Resolution																			•				•
Professional Liability: Contract Performance Considerations, Part I																			•				
Professional Liability: Pre-Construction Considerations																			•				
Professional Painting					•		•																
Professional Standard of Care - Proof & Defense																			•				
Project Management Essentials							•	•													•	•	
Project Management: Professional Techniques																					•	•	
Project Risk Management																			•		•	•	
Project Team Management																					•	•	
Protecting and Restoring Habitat in Urban Ecosystems	•					•										•							
Protecting People Against Terrorist Attacks: Chemical,	•																						
Biological, and Radiological (CBR) Threat Protection						_		-															

RedVector CONVERGENCE TITLE	Architecture	ВІМ	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
Protecting People Against Terrorist Attacks: Design Considerations for Safe Rooms and Shelters	•				•	•	•	•															
Protecting People Against Terrorist Attacks: Structural Design Criteria	•				•	•	•	•															
Protecting Your Communications System from Transients and Surges						•																	
Protecting Your Team Against Workplace Violence																			•		•		
Psychology of Color	•													•		•							
Pumping Stations - Part 1, Basic Concepts					•	•	•					•											
Pumping Stations - Part 2, Design Process, Site Planning & Hydrology					•	•	•					•											
Pumping Stations - Part 3, Pump Configurations & System Storage					•	•	•					•											
Pumping Stations - Part 4, Discharge Line & Pump Selection					•	•	•					•											
Pumping Stations - Part 5, Sump Dimensions & System Checks					•	•	•					•											
Pumping Stations - Piping, Valves and Hydraulics						•	•	•															
Pumping Stations - Pumps, Motors and Electrical Systems						•	•	•															
Pumps: Fundamentals of Centrifugal Types							•					•											
Pumps: Multistage Centrifugal							•					•											
Pumps: Operation of Centrifugal Types							•					•											
Pumps: Performance and Inspection							•					•											
Pumps: Reciprocating Positive Displacement Types							•					•											
Pumps: Rotary Positive Displacement Types							•					•											
PVC Pipe - Which type should I use?					•	•	•					•											
Radon & New Homes											•												
Radon Measurements						•					•												
RCRA Emergency Response										•													
RCRA Generators										•													
Realizing Energy Savings					•							•											
Reasonable Suspicion of Drugs and Alcohol for Supervisors										•											•		
Reducing Risk: Preparing to be an Expert Witness in a Deposition and Trial																			•		•		
Regenerative Landscape Design: Shelters	•								•							•							
Regenerative Landscape Design: Solar Heating & IAQ	•								•							•							
Regenerative Landscape Design: Sustainability	•								•							•							
Regenerative Landscape Design: Water	•								•							•							
Rehabilitation of Water Distribution Systems: Current Technologies						•																	
Rehabilitation of Water Distribution Systems: Designing Renewal Projects						•																	
Rehabilitation of Water Distribution Systems: Selecting Rehab Methods						•																	
Reinforced Concrete Tilt-Up Panels	•			•	•	•																	
Reinforced Masonry Design	•			•	•	•	•																
Reliability Engineering Fundamentals						•						•											

RedVector CONVERGENCE TRAINING Title	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
Renewable Energy Fundamentals						•			•														
Report Writing for Home Inspectors											•												
Residential Green Building: Design, Construction, and Accreditation					•																		
Residential Green Remodeling: Design, Construction, and Certification	•				•	•			•														
Residential Safety Essentials					•					•													
Respirator Fit Testing (BBRFT00CEN)							•	•		•													
Respiratory Protection							•	•		•													
Retaining Wall Design - Part 1	•				•	•										•							
Retaining Wall Design - Part 2	•				•	•										•							
Rewarding Peak Performers																						•	
Rigging: Basic Lifting							•																
Rigging: Ladders and Scaffolds							•																
Riprap Design						•																	
Risk Management for the Design Professional: Advanced	•													•		•			•				
Risk Management for the Design Professional: Basic Principles	•													•		•			•				
Risk Management for the Design Professional: Intermediate	•													•		•			•				
Rivers vs. Lozeau - A Dave Gibson Public Lands - Related Case																							•
Roadway Design: Vertical and Horizontal Alignment						•																	
Roofing - FlExible Membrane Edge Design	•				•	•																	
Roofing - FIExible Membrane Wind Load Design	•				•	•																	
Roofing Materials - Asphalt Shingles	•				•	•																	
Roofing Materials - Concrete Tiles	•				•	•																	
Roofing Materials - FlExible Membranes	•				•	•																	
Rotary Kiln Incineration Systems						•						•											
Runoff Analysis using the SCS Method - Part 1						•																	
Runoff Analysis using the SCS Method - Part 2						•																	
RV-PROG101 - 14 Hour Financial Responsibility and Stability																	•						
Safe Forklift Operation							•	•		•													
Safe Lifting										•													
Safe Work Permits							•	•		•													
Safety - An Introduction (General Industry)							•	•		•													
Safety Data Sheets (BBSDS00CEN)							•	•		•													
Safety Management							•	•		•													
Safety: Electrical Part 1 - Fundamentals, Materials & Equipment Grounding							•	•		•													
Safety: Electrical Part 2 - Hazardous Location, Clearances & Safety Practice (RV-10744)							•	•		•													
Safety: Fire Part 1 - Workplace Fire Hazards & Preventing Fires							•	•		•													
Safety: Fire Part 2 - Fire Protection Equipment & Techniques							•	•		•													
Safety: Machine Operation							•	•		•													

Red/ector CONVERGENCE TRAINING	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
Safety: Material-Handling							•	•		•													
Safety: Trades							•	•		•													
Safety: Welding Part 1 - Gas Cylinders & Oxy-fuel Systems							•	•		•													
Safety: Welding Part 2 - Equipment Use & Welder Protection							•	•		•													
Safety: Working with Chemicals							•	•		•													
Seawalls and Boat Docks for Home Inspectors											•												
Seismic - Wood Diaphragm Design for Out of Plane Wall Anchorage					•	•																	
Seismic Diaphragm Demands						•																	
Seismic Equivalent Lateral Force Base Shear						•																	
Selection, Specification and Installation of Safety and Security Barriers and Bollards	•		•		•	•		•								•							
Senior Living Facility Guidelines for Cost Management and Financing	•									•													
Septic System Design						•																	
Sequential vs. Simultaneous Conveyancing																							•
Series B: 2011 NEC Code Changes - Chapter 3 (4 hour)				•		•																	
Series B: 2011 NEC Code Changes - Chapter 4 (4 hour)				•		•																	
Series B: 2011 NEC Code Changes - Chapter 5 (4 hour)				•		•																	
Series B: 2011 NEC Code Changes - Chapter 6 (4 hour)				•		•																	
Series B: 2011 NEC Code Changes - Chapter 7 & Chapter 8 (4 hour)				•		•																	
Series B: 2011 NEC Code Changes - Introduction, Chapter 1 & Chapter 2 (4 hour)				•		•																	
Set-Up of Engineering Controls for Mold Remediation Projects					•	•																	
SExual Harassment Prevention for Employees (AB1825 & AB2053)																					•		
SExual Harassment Prevention for Managers (AB1825 & AB2053)																					•		
SExual Harassment Prevention: Quick Refresh																					•		
SExual Harassment: Respecting the Individual																			•		•		
Signage for Architects, Interior Designers and Landscape Architects	•													•		•							
Simple 300x100 Parcel - A Dave Gibson Metes and Bounds Case																							•
Site Engineering for Landscape Architects: Contours, Forms, Interpolation, and Slope	•															•							
Site Engineering for Landscape Architects: Design and Layout	•															•							
Site Engineering for Landscape Architects: Designing and Sizing Storm Water Management Systems	•															•							
Site Engineering for Landscape Architects: Determining Rates and Volumes of Storm Runoff	•															•							
Site Engineering for Landscape Architects: Estimating Runoff Rates, Volumes, and Required Detention Storage	•															•							
Site Engineering for Landscape Architects: Grading	•															•							

RedVector CONVERGENCE TRAINING	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
Site Engineering for Landscape Architects: Horizontal and Vertical Road Alignment	•															•							
Site Engineering for Landscape Architects: Soils in Construction and Earthwork	•															•							
Site Engineering for Landscape Architects: Storm Water Management and Control	•															•							
Site Engineering for Landscape Architects: Storm Water Management System Components	•															•							
Site Planning and Design	•					•																	
Site Utility Design: Commercial Buildings					•	•																	
Sizing Electric Utility Service Entrance Equipment					•	•																	
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: Short, Sweet and To-the-Point Reports																					•		
Smart Business Writing: Writing Effective Emails																					•		
Smart Certificate: A Comprehensive Sales Program																					•		
Smart Customer Service 3: Effective Verbal and Nonverbal Communication																					•		
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: Bloodborne Pathogens																					•		
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 Management: Methods for Motivating and Mentoring Your Team																					•		
Smart Management: Business Essentials																					•		
Smart Management: Coaching for Better Performance																					•		

RedVector CONVERGENCE TRAINING	Architecture	BIM	Building Inspection	Codes & Standards	Construction & Trades	Engineering	Facility Eng	Facility Management	Green/Sustainable	Health, Safety, Environment	Home Inspection	Industrial	Industrial Power Generation	Interior Design	IT & Security	Landscape Architecture	Laws & Rules & Ethics	LEED	Legal, Insurance, Risk	Math & Measurements	Professional Development	Project Management	Surveying
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 Employee Discipline and Managing a Geographically Distributed Workforce (RV-PGM146)																					•		
Smart Management: Lawful Hiring Practices																					•		
Smart Management: Lawful Termination Practices																			•		•		
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: Mastering Marriage																					•		
Smart Mental Health: Reducing Stress and Anxiety																					•		
Smart Mental Health: Surviving and Thriving After Divorce																					•		
Smart Office: Excel 2007 Essential Training															•						•		
Smart Office: Excel 2007 Essential Training II															•						•		
Smart Office: Excel 2010 Essential Training															•						•		
Smart Office: Excel 2010 Essential Training II															•						•		
Smart Office: Excel 2013 Essential Training I															•						•		
Smart Office: Excel 2013 Essential Training II															•						•		
Smart Office: Outlook 2007 Essential Training															•						•		
Smart Office: Outlook 2007 Essential Training II															•						•		
Smart Office: Outlook 2010 Essential Training															•						•		
Smart Office: Outlook 2010 Essential Training II															•						•		
Smart Office: Outlook 2013 Essential Training															•						•		

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Smart Office: Powerpoint 2007 Essential Training															•						•		
Smart Office: Powerpoint 2007 Essential Training II															•						•		
Smart Office: Powerpoint 2010 Essential Training															•						•		
Smart Office: Powerpoint 2010 Essential Training II															•						•		
Smart Office: PowerPoint 2013 Essential Training															•						•		
Smart Office: Word 2007 Essential Training															•						•		
Smart Office: Word 2007 Essential Training II															•						•		
Smart Office: Word 2010 Essential Training															•						•		
Smart Office: Word 2010 Essential Training II															•						•		
Smart Office: Word 2013 Essential Training I															•						•		
Smart Office: Word 2013 Essential Training II															•						•		
Smart Quality: Building Quality Awareness																					•		
Smart Safety: Safe Driving																					•		
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																					•		
Smart Sales 4: Overcoming Objections & Closing the Sale																					•		
Smart Sales 5: Business-to-Business Sales																					•		
Smart Sales 6: The Sales Cycle																					•		
Smart Sales: Advanced Tele-Prospecting - Closing the Call																					•		
Smart Sales: Advanced Tele-Prospecting - Creating Opening Statements																					•		
Smart Sales: Advanced Tele-Prospecting - Dealing With Dismissive Objections																					•		
Smart Sales: Advanced Tele-Prospecting - Follow-up Strategies and Tactics																					•		
Smart Sales: Advanced Tele-Prospecting - Getting Past Gatekeepers																					•		
Smart Sales: Advanced Tele-Prospecting - Handling Smokescreen and Authentic Objections																					•		
Smart Sales: Advanced Tele-Prospecting - Overview and Pre-Call Planning																					•		
Smart Sales: Advanced Tele-Prospecting - Presenting an Offer																					•		
Smart Sales: Advanced Tele-Prospecting - Qualification and Questioning																					•		
Smart Sales: Advanced Tele-Prospecting - Using Email in the Tele-Prospecting Process																					•		
Smart Time Management: 7 Steps to Regaining Control of Your Day																					•		
Smart Time Management: The 80/20 Rule for Making Every Minute Count																					•		
Smart Workplaces: Code of Conduct - Ethics Education & Social Media Guidelines																			•		•		
Smart Workplaces: Designing Safe Workspaces & Preventing Injury																			•		•		

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Smart Workplaces: Optimizing LinkedIn for Sales Prospecting and Business Networking (ST-0146)																					•		
Smart Workplaces: Preparing for a Pandemic Flu Outbreak																					•		
Smart Workplaces: Putting Your People First - Personnel Administration																					•		
Smart Workplaces: Responsible Social Media for Team Members																					•		
Smart Workplaces: SExual Harassment Prevention for Field Managers & Supervisors, California AB 1825 and all 50 States																			•		•		
Smart Workplaces: SExual Harassment Prevention for Office Managers & Supervisors, California AB 1825 and all 50 States																			•		•		
Smart Workplaces: SExual Harassment Prevention for Team Members																			•		•		
Smart Workplaces: SExual Harassment Prevention Overview for Team Members (ST-0159)																			•		•		
Smart Workplaces: Understanding the Family Medical Leave Act (FMLA) (ST-0158)																			•		•		
Smart Workplaces: Webinars - Conducting a Web-based Presentation (ST-0145)																					•		
Soils and Foundations: The Low Down on Dirt	•		•		•	•		•			•					•							
Solar Panels for Home Inspectors											•												
Space Planning: Design Fundamentals	•													•									
Space Planning: Design Methodology	•													•									
Space Planning: Furniture and Furnishings	•													•									
Space Planning: History and Overview	•													•									
Space Planning: Security Issues	•													•									
Spray Polyurethane Foam Air Barriers					•	•						•											
Statistical Analysis																				•			
Staying Current - Energy Codes and Sustainability Trends	•			•	•	•	•		•					•				•					
Steam & Condensate Systems I					•	•	•	•				•											
Steam & Condensate Systems II					•	•	•	•				•											
Steam Cycle Analysis Using Feed Water Heaters						•						•											
Steam System Basics & Performance Improvements						•						•											
Steam Turbine Power						•						•											
Stefanic et al - A Dave Gibson Metes and Bounds Case																							•
Storm Safe Homes: Building a Safe Room	•				•									•									
Storm Water Management: Storm Water Pollution Prevention Plan (SWPPP)						•	•	•	•	•													
Storm Water Treatment Using StormFilter Cartridges						•																	
Stormwater Discharges from Construction Activities						•																	
Stormwater Harvesting: A Green Concept						•			•														
Stormwater Management: An Introduction						•																	
Stormwater Management: Low Impact Development (LID)						•			•														
Strategies for Implementing NFPA 70E®				•	•	•	•	•		•													
Stream Restoration 1 - Introduction and Overview						•																	

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Stream Restoration 2 - Stream Corridor Processes						•																	
Stream Restoration 3 - Disturbances Affecting Stream Corridors						•																	
Stream Restoration 4 - Identifying Problems and Opportunities						•																	
Stream Restoration 5 - Goals and Objectives						•																	
Stream Restoration 6 - Implementation and Monitoring						•																	
Stress & Change Management for Design and Construction Professionals																					•		
Structural Design Philosophies ASD & LRFD						•																	
Structural Guying for Electric Distribution Systems						•																	
Structural Insulated Panels (SIPs)	•				•	•			•														
Structural Masonry Materials	•		•		•	•	•									•							
Structural Steel - An Introduction						•																	
Stucco in Home Building for Home Inspectors					•																		
Subsurface Utility Engineering - Part 1: Understanding SUE						•																	
Subsurface Utility Engineering - Part 2: Understanding CI/ ASCE 38-02						•																	
Successful Hiring																						•	
Successful Negotiation																						•	
Successful Termination																						•	
Superpave Mix Design Process and Analysis						•																	
Surge Protection					•	•																	
Surveying Essentials																							•
Surveying Riparian and Littoral (Water-Related) Boundaries																							•
Sustainability and Vehicle Maintenance Lifts									•														
Sustainable Building Technology	•				•	•	•	•	•					•									
Sustainable Design: Eco-efficiency of Roofing Insulation Systems	•					•			•					•									
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					•																		

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Swimming Pools: Mechanical and Hydraulic System Design					•	•	•																
Tactical Time Management: An Advanced Course																					•		
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 Change Process																						•	
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 Principles and Implications of the International Energy Conservation Code (IECC) v2012	•			•	•	•	•	•	•					•									
The Risk of Misclassification of Employees & Essentials of I-9 Compliance (RV-PGM144)																					•		
The Science of Mold					•	•	•	•															
The Sustainable Site Design Process	•					•			•														
The Ultimate Project Manager, Chapter 01: Today's Project Manager																						•	
The Ultimate Project Manager, Chapter 02: Marketing And Proposals																						•	
The Ultimate Project Manager, Chapter 03: The Contract Agreement																						•	
The Ultimate Project Manager, Chapter 04: The Project Management Plan																						•	
The Ultimate Project Manager, Chapter 05: The Project Schedule																						•	
The Ultimate Project Manager, Chapter 06: The Project Budget																						•	
The Ultimate Project Manager, Chapter 07: Leading The Project Team																						•	
The Ultimate Project Manager, Chapter 08: Managing Client Relationships																						•	
The Ultimate Project Manager, Chapter 09: Developing Effective Communications																						•	
The Ultimate Project Manager, Chapter 10: The Project Startup																						•	
The Ultimate Project Manager, Chapter 11: Managing Your Time																						•	
The Ultimate Project Manager, Chapter 12: Managing Project Studies And Reports																						•	

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The Ultimate Project Manager, Chapter 13: Managing Design And Construction Phases																						•	
The Ultimate Project Manager, Chapter 14: Managing Project Quality																						•	
The Ultimate Project Manager, Chapter 15: Managing Project Risks																						•	
The Ultimate Project Manager, Chapter 16: Project Financial Management																						•	
The Ultimate Project Manager, Chapter 17: Project Management And Design Technology																						•	
The Ultimate Project Manager, Chapter 18: Monitoring And Controlling The Project																						•	
The Ultimate Project Manager, Chapter 19: Project Closeout																						•	
The Ultimate Project Manager, Chapter 20: Alternative Project Delivery Methods																						•	
The Ultimate Project Manager, Chapter 21: A/E Project Management Benchmark Data																						•	
The Ultimate Project Manager, Series Summary: The Short and Sweet Version																						•	
The Value of Concentrating Solar Power and Thermal Energy Storage						•																	
The WELL Building Standard	•					•	•	•	•					•		•							
Thermodynamics I: An Introduction						•						•											
Tidal Hydraulics						•																	
Timber Bridge Design					•	•																	
Tort Liability & Risk Management - Bicycle and Pedestrian Design																	•		•				
Torts and the Surveyor																							•
Toxic Mold Detection, Prevention, & Remediation							•																
Toxic Mold: Managing the Legal & Insurance Risks					•		•	•		•									•				
Traffic Control Measures						•																	
Transformers I - Electrical Characteristics					•	•	•																
Transformers II - Standards					•	•	•																
Transformers III - Connections					•	•	•																
Transit-Oriented Development	•					•										•							
Transportation Engineering: Geometric Design of Highways					•	•																	
Transportation Engineering: Highway Capacity					•	•																	
Transportation Engineering: Introduction to Transportation, Planning, and Funding					•	•																	
Transportation Engineering: Mass Transportation					•	•																	
Transportation Engineering: Road Vehicle Dynamics					•	•																	
Transportation Engineering: Traffic Flow Theory					•	•																	
Transportation System Funding	•					•																	
Transporting Hazardous Materials										•													
Trenchless Methods: An Introduction						•																	
U.S. Biofuel Industry: Mind the Gap						•																	
Understanding Business Ethics																						•	

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Understanding Concrete's Environmental Advantage	•			•	•	•			•														
Understanding Construction Claims					•														•				
Understanding Electric Rates						•		•															
Understanding Fire Sprinkler Drawings and Calculations	•		•		•	•	•	•			•	•											
Understanding Forklifts (BBUFL00CEN)							•	•		•													
Understanding Moisture Intrusion and Its Impact on Mold Growth					•	•	•	•															
Understanding the Energy Independence and Security Act						•			•														
Understanding Workers' Compensation for Employees (V15)																			•		•		
Understanding Workers' Compensation for Employers V14																			•		•		
Uninterruptible Power Supply (UPS) System Efficiency						•	•	•	•														
Unreinforced Masonry Design	•		•		•	•	•									•							
Unstable, Reactive, and Energetic Compounds							•	•		•													
UPS Battery Monitoring			•		•	•	•	•															
Urban Cohousing: Neighborhood of the Future	•					•			•														
Urban Drainage – Design of Storm Water Detention and Retention Facilities						•																	
Urban Sprawl Laws	•					•			•														
Use of Steel in Design & Construction	•				•	•																	
Valves: Basic Types and Operation, Part 1							•					•											
Walkable Communities	•					•			•							•							
Walking and Working Surfaces										•													
Warning Signs and Labels (BBWSALOCEN)							•	•		•													
Waste Treatment Systems					•	•	•	•	•			•											
Wastewater Treatment and Reclamation: Asset or Liability						•	•	•															
Wastewater: Land Treatment Systems						•																	
Water Industry Hydraulics						•						•											
Water Measurement - Weirs						•																	
Water Well Design						•																	
Wetland Delineation 1: The Basics						•																	
Wetland Delineation 2: Methodology						•																	
Wind Design Using ASCE 7-10	•		•	•	•	•																	
Wind Design Using ASCE 7-16	•		•	•	•	•	•																
Wind Mitigation Methodology: Retrofits for Existing Homes	•				•	•																	
Wind Mitigation: Roof Decking, Secondary Water Barriers & Gable End Bracing	•				•	•																	
Wind Power Today						•			•														
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																					•		
Wood Design Using the 2012 Wood Frame Construction Manual	•			•	•	•					•												
Work Practices of the Mold Remediation Contractor					•																		

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Work Zone Safety and Traffic Control										•													
Working Effectively with Building Officials and Inspectors	•				•	•	•	•				•				•					•		•
Workplace Ergonomics (BBW0PE0CEN)							•	•		•													
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							•	•		•													