

INDUSTRIAL COURSE CATALOG

2019



IMPROVE PERFORMANCE. STRENGTHEN COMPLIANCE. REDUCE RISK.

RedVector leverages over 30 years of industrial training experience and a network of more than 200 subject matter experts to provide industrial facilities with engaging course content and technology-based training solutions that help assess and improve employee skills, performance and productivity.

We offer over 4,000 cutting-edge training courses that are designed to keep your employees safe, transfer knowledge of fundamentals, and develop industry and job-specific skills that reduce downtime, maintenance costs and more.



The RedVector training portfolio was built on one of the largest libraries of eLearning content in the world from trusted brands that have served the industry for over 25 years (NUS, Williams Learning, Tel-A-Train, PRIMEDIA and CiNet).

SOLVING WORKFORCE CHALLENGES



Skills Gap

Companies are facing a serious shortage of qualified industrial personnel, driven by a generational shift in the workforce, efficiency pressures, regulatory requirements and new technology. Integrated online training and cross-training can be used for onboarding and apprentice programs and can help ensure safe operation of new equipment, controls or plant additions.

Risk Mitigation

Poor training exposes employees and companies to unplanned events resulting in injury, property loss, lost revenues, lower productivity and litigation. Help your workforce maintain the required level of knowledge to reduce error and downtime, minimize risk and ensure regulatory compliance.



TRAINING TOPICS

Basic Workplace & Soft Skills

- · Active Shooter Response
- Fmail Basics
- · Equipment And Tools
- HR Compliance
- Rigging
- · Sexual Harassment Awareness
- Substance Abuse Awareness
- · Supervisor & Leadership Skills
- · Train The Trainer
- · Workplace Math

Corrugated Packaging

Box Plant Basics

Electrical Maintenance

- · Basic Electrical Safety
- · Basic Electrical Theory
- Basic Plant Science Electrical
- · Circuit Breakers
- Controls Variable Speed Drives
- Diagrams
- · Electric Motors
- · Electrical Components
- · Electrical Equipment
- Electrical Maintenance Training
- Electrical Protection
- · Electrical Schematics
- · Electrical Wiring
- Generators
- Test Equipment

Engineering

- · Engineering Civil
- · Engineering Electrical
- Engineering Industrial
- · Engineering Mechanical
- Engineering Petroleum /Chemical

Facilities Management

- Asset Management
- BIM For Facility Managers
- Custodial
- Fm Fundamentals
- Groundskeeping
- Healthcare
- · Maintenance Management
- · Property Management
- · Restaurant & Hospitality

Health, Safety, Environment

- · Bloodborne Pathogens
- · Confined Space
- Construction
- · Crane / Forklift Training
- · Cranes & Rigging
- · Driver Safety
- · Electrical Safety
- Emergency / Fire
- Environment & Hazardous Materials
- Environmental
- · Equipment Safety
- · Ergonomics / Back Safety
- Fall Protection
- Fire
- First Aid
- · General Safety
- · General Safety Compliance
- · Hazard Communication

- Hazwoper 8-Hour Annual Refresher
- · Health & Illnesses
- · Laboratory Safety
- · Lockout & Energy Control OSHA 10 Hour
- · Personal Protective Equipment
- · Process Safety Management
- · Safety Management
- · Welding Safety
- · Working At Heights

Industrial Maintenance

- Computer Basics
- Electrical
- · Equipment & Tools
- · Heating & Cooling Systems
- Hydraulics, Pneumatics, Pumps & Valves
- Maintenance Basics
- Math & Science Concepts
- Measurement Methods & Sensors
- · Motors, Drives & Conveyors
- · Principles Of Manufacturing
- Welding

Instrumentation & Control

- · Basic Instrumentation Diagrams
- Instrumentation
- Process Controls Continuous Process
- Process Controls Foundation
- Process Controls Networks
- · Process Controls PLCs

Laboratory Operations

- · Chromatography
- · Lab Technician Math
- · Laboratory Analysis
- · Laboratory Chemistry
- · Laboratory Equipment
- · Laboratory Operations

Mechanical Maintenance

- · Basic Plant Safety
- · Basic Plant Science Mechanical
- Bearings
- · Compressors
- Fans
- Gears
- Heat Exchangers
- · Hydraulics
- Lubrication
- Mechanical Power
- · Pipes And Valves
- · Piping And Auxiliaries
- Pneumatics
- Pumps
- · Refrigeration Systems
- Seals
- · Shaft Alignment
- Valves
- · Vibration Analysis
- Welding

Mining Safety (MSHA)

- · Emergency Procedures
- · Hazard Recognition & Avoidance
- · Health & Safety Aspects Of Tasks
- Introduction To The Mine Environment
- · Respirators & First Aid
- · Rights & Reporting

Other Manufacturing

- Converting
- Nonwovens

Paper

- · Broke Systems
- · Chemical Additives
- Dry End Equipment
- Finishing
- Forming
- · General Papermaking
- Headhoxes
- · Paper Machine Auxiliary Systems
- · Paper Machine Dryers · Paper Properties & Testing
- · Stock Approach
- · Stock Preparation
- Storage & Shipping
- · Wet Pressing
- · White Water & Filtrate Systems

Power Generation & Utilities

- · Coal Handling Equipment
- Coal Handling Fundamentals
- Coal Handling Moving
- Coal Handling Transport · Combined Cycle
- · Combustion Turbine
- · Condensers
- Environmental Protection Furnaces
- · Power Plant Operation
- Power Plant Protection
- · Water Treatment
- Air Systems Power Boilers
- Turbines & Power Generation · Water Systems

- **Process Operations**
- Basic Electronics Basic Safety
- · Boolean Algebra
- Chemistry
- Circuits
- Devices • Diagrams
- Distillation
- · Electronic Test Equipment
- Electronics
- Environmental Considerations Numerics
- · On The Job Training
- Operator Responsibilities
- Plant Operations · Plant Operations Basics
- · Power Suppliers
- · Process Sampling

• Process Equipment And Operations

- · Refining Technologies · Refrigeration Systems
- · Statistical Process Control · Storage Tanks
- Troubleshooting

Professional Development

- Compliance

- Finance
- · Health & Wellness

- Management
- · Sales
- Environmental
- Fiber Supply
- Recaust
- Recovery · Supplemental & Recycled Fiber

- The 5S System
- Total Productive Maintenance (TPM)
- Dry End Equipment
- · General Tissue Making · Headboxes
- Stock Approach
- · Tissue Machine Auxiliary Systems
- Tissue Properties & Testing
- White Water & Filtrate Systems
- · Overhead Line
- Rigging
- T&D Construction
- T&D Equipment T&D Maintenance
- T&D Safety

• Underground Line / Cable

- **Transportation Safety**
- DOT Compliance Basics
- DOT Hazmat

- Communication
- · Computer Skills
- · Customer Service
- Human Performance
- Leadership
- **Pulping**
- · Bleaching
- · Evaporators
- Kraft Pulping

Reliability

- Tissue · Broke Systems
- Forming
- Stock Preparation
- · Wet Pressing
- · Yankee Dryers
- **Transmission & Distribution**
- T&D Distribution
- T&D Systems And Theory
- · Driver Safety

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Capacitors, Part 1 Capacitors, Part 2						•				•									$\vdash\vdash$	\vdash	
Car Dumpers						<u> </u>									•						
Carbon Monoxide: The Facts – Hospitality						•	•														
Carbon Tracking/Reduction Strategies for Facility Design and Operations						•															
Care and Testing of Tools and Equipment Carrier Ropes - Design and Operation														•						•	
Carrier Ropes - Procedures and Maintenance														•							
Carrier Ropes - Procedures and Maintenance - Russian														•							
Carrier Ropes - Safety														•						\square	
CD Profile Control Centerlining Methodology														•					\vdash		
Centrifugal Cleaners														•							
Centrifugal Cleaners - Tissue														•							
Centrifugal Compressors						•					•									\square	
Centrifugal Pumps Centrifugal Pumps - Components, Operation and Energy Conversion						•				\dashv									\vdash		
Centrifugal Pumps Basics, Part 1						•					•										
Centrifugal Pumps Basics, Part 2						•					•										
Centrifuge Operations						•	•									•				\vdash	
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Chainsaw Safety						•	•														
Change Management																	•				
Chemical Hazards at a Mine Chemical Unloading Basics							_						•						$\vdash\vdash$		
Chemistry: Basic Principles, Part 1							•									•					
Chemistry: Basic Principles, Part 2																•					
Chemistry: Material Balancing																•					
Chemistry: Reaction Rates Chip Screening																•			•		
Chlorine Dioxide Awareness							•														
Chlorine Dioxide Bleaching																			•		
Chlorine Dioxide Generation																			•		
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Circuit Analysis (AC): Dependent Sources						•															
Circuit Analysis (AC): RLC Circuit Response						•															
Circuit Analysis (AC): Series & Parallel Circuits						•															
Circuit Analysis (AC): Series & Parallel Networks Circuit Analysis (AC): Sinusoidal General Format & Phase Relationships						•															
Circuit Analysis (AC): Sinusoidal Generation and Definitions						•															
Circuit Analysis (AC): Thevenin's Theorem						•															
Circuit Analysis (DC Conventional): Current & Voltage in Parallel Circuits						•														\vdash	
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Circuit Analysis (DC Conventional): Series & Parallel Resistors						•														\vdash	
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Clean And Safe: Restrooms						•	•			-										\vdash	
Clean Water Act Section 404 Permits Clear Communication							•														
Climbing Steel Poles and Towers																					
Climbing Wooden Poles																				•	
CNCG Systems																			•		
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Coal Yard Maintenance						_				_					•					\square	
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Cold Stress						<u> </u>	•														
Cold Stress – Working Safely in Cold Weather						•	•														
Combined Cycle: Abnormal Operations															•						
Combined Cycle: Distributed Control Systems															•						
Combined Cycle: Heat Recovery Steam Generators															•						
Combined Cycle: Normal Operations Combustible Dust - Things That Go Boom							•								•						
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Combustion Turbine: Abnormal Operations															•						
Combustion Turbine: Components															•						
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Combustion Turbine: Support Systems, Part 1															•						
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Commercial Electrical Systems Essentials						•															
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Commercial Kitchen Fire Prevention						•	•														
Commercial Plumbing Systems Essentials						•															
Commercial Structural and Building Systems Essentials						•															
Common Indoor Air Quality (IAQ) Measurements						•															
Common Myths of Wastewater Design and Operations						•										•				\vdash	
Common Physical Tests for Paper and Board Communication Skills for Supervisors										\dashv		-		•			•				
Compressed Air Energy Efficiency						•											Ť				
Compressed Air Systems																			•		
Compressed Air Systems: Introduction to Performance Improvement						•															
Compressed Gas Cylinder Safety							•														
Compressible Flow Components Analysis						•															
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Compressors: Operation of Centrifugal and Axial Types						•					•										
Compressors: Positive Displacement						•					•									Ш	
Comunicación de riesgos (Hazard Communication)						•	•			-						$\vdash \vdash$				\vdash	
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Conflict Management						_				_							•				
Conflicting and Non-Existent Accessibility Standards						•															

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Construction Project Documentation: Navigating Pitfalls						•															
Construction Site Stormwater Runoff Control Contactors and Relays							•											_			
Contactors and nerays Contaminated Condensate Systems						<u> </u>													•		
Continuous Cooking Introduction																			•		
Continuous Digesters - Hydraulic																			•		
Continuous Digesters - Vapor Phase																			•		
Continuous Process: Field Devices: Analog Configuration								•		-										\vdash	
Continuous Process: Field Devices: Analytical Continuous Process: Field Devices: Configuring with a Laptop PC								•		\dashv										\vdash	
Continuous Process: Field Devices: Digital Configuration with a DCS								•													
Continuous Process: Field Devices: Level and Flow								•													
Continuous Process: Field Devices: Pressure, Temperature, and Weight								•													
Continuous Process: Field Devices: Using Field Communicators								•													
Continuous Process: Multiple Loop Control								•													
Continuous Process: Pneumatic Controls Continuous Process: Principles								•												\vdash	
Continuous Process: Finiciples Continuous Process: Single Loop Control								•													
Continuous Process: Smart Controllers								•													
Continuous Process: Troubleshooting DCS I/Os: Procedures								•													
Continuous Process: Troubleshooting Loops								•													
Continuous Process: Tuning Loops								•													
Control Equipment										-					•					\vdash	
ControlLogix®: Basic Programming ControlLogix®: Communications and Advanced Programming								•												\vdash	
ControlLogix®: Configuring Hardware and Software								•													
ControlLogix®: Introduction to Basic System, Software & Hardware Components								•													
ControlLogix®: The Project Structure								•													
ControlLogix®: Troubleshooting								•													
Convenience Store Safety						•	•														
Converters Conveyor Safety					•																
Conveyors															•						
Cooling and Chilled Water Systems																			•		
Core: Principles of Calibration								•													
Corrosion Control: Transportation of Natural and Other Gases by Pipeline							•														
Couplings						•					•										
Co-worker Coaching CPM Scheduling						•											•		\vdash	\vdash	
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CPM Scheduling Part II						•															
CPR Academic							•										•				•
Crane and Hoist Rigging Safety							•														
Crane Hand Signals							•														
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Crane Safety - The New Regulation Crane Signal Person Basic Training						•	•														
Critical Facilities - Emergency Electric Power						•															
Crude Distillation Operations																•					
Crystalline Silica Awareness							•														
Crystalline Silica: Understanding the Hazards							•					Ш								Ш	
Current Good Manufacturing Practices								\vdash		\dashv						•				\vdash	
Cybersecurity Awareness for Business Leaders: Creating A Cyber Security Culture				•				\vdash		-							•			\vdash	•
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Cybersecurity Awareness for Business Leaders: Safeguarding Against Social Engineer Attacks				•				Н		\dashv		\vdash									•
Cybersecurity Awareness for Employees: Classifying and Safeguarding Data for Corporate and Personal																					•
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Cybersecurity Awareness for Employees: End-User Best Practices				•													•	_		\vdash	•
Cybersecurity Awareness for Employees: Security Awareness Essentials Cybersecurity Awareness for Employees: Social Engineering				•				\vdash		-							•			\vdash	•
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Cycle Efficiency						_							_		•						
DAF System Chemicals and Chemistry														•							
DAF System Chemicals and Chemistry - Tissue Data Centers: Operations & Maintenance, Upgrades, and Expansions						•								•							
Data Centers: Trends, Technologies, and Efficiencies						•															
DC Fundamentals Review						•				•											
DC Generator Basics						•				•											
DC Motor Basics						•				•											
DC Motor Controller Maintenance, Part 1						•				•											
DC Motor Controller Maintenance, Part 2 DC Motor Maintenance						•				•											
DC Power in the Data Center						•				\Box											
Decision Making																	•				
Design of Utility Infrastructure						•															
Designing and Specifying Pervious Concrete						•															
Designing Foundation Repairs Designing PEX Plumbing Systems to Optimize Performance and Efficiency						•															
Developing & Managing a Project Budget						•											•				
Developing an Employee Safety Training Program						•	•														
Developing an Office Safety Mindset							•														
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 Diagrams: Blueprints						•										•					
Diagrams: Industrial Process Systems																_					
Diagrams: Piping and Instrumentation								•													
Digester Types																			•		
Digital Counters					•																
Digital Logic					•	_															
Direct and Alternating Current Disabilities in the Workplace						•				•							•				
Discipline																	•				
Discrimination in the Workplace																	•				
Dishwashers: Safe Work Practices						•	•														
Dissolved Air Flotation (DAF) Systems														•							
Dissolved Air Flotation (DAF) Systems - Tissue														•							
Distillation: Basic Principles Distillation: Control Systems						•			•							•					
Distillation: Operating Problems									•							•					
Distillation: System Startup and Shutdown									•							•					
Distillation: Towers, Reboilers, and Condensers									•							•					
Distributed Control Systems Introduction								•													
Distribution Distribution																				•	
Distribution Line Installation and Removal Distribution Line Repair - Gloves																				•	
Distribution Line Repair - Hot Sticks																				•	
Distribution Line Replacement																				•	
Distribution Line Safety																				•	
Diversity in the Workplace																	•			\square	
DOT Alcohol and Drug Testing for Drivers							•														
DOT CSA Awareness DOT Drug and Alcohol Testing							•			\vdash								\vdash		\dashv	
DOT ERG Introduction							•														
DOT General Awareness Training For Handling And Transporting Hazardous Materials						•	•														
DOT Hazardous Materials Safety						•	•		•												
DOT HAZMAT Safety							•													\square	
DOT Hazmat Security Awareness						•	•			\square								_			
DOT Hours of Service Compliance DOT In Depth Hazmat Security Training						•	•			\vdash										\vdash	
DOT Reasonable Suspicion Supervisor Training - Alcohol						Ť	•			\vdash											
DOT Reasonable Suspicion Supervisor Training - Drugs							•														
DOT Safety Training For Handling And Transporting Hazardous Materials						•	•														

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Drinking Water Quality - Monitoring & Security						•															
Drinking Water Quality - Water Treatment Technology						•															
Driving Hazard Recognition							•														
Driving Large Vehicles and Heavy Equipment Driving Preparation							•														
Driving Safety						•	•														
Dry End QCS Scanner														•							
Dryer Felt Design														•							
Dryer Felt System Operations														•						\dashv	
Dryers Drying Operations																•				_	
Drying Operations Ductile Iron Pipe						•				\dashv						•				\dashv	
Dust Control															•						
Dust Control Equipment, Part 1															•						
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Effective Delegation		•															•	•			•
Effective Presentation Skills Efficient Boiler Operation		•								\dashv							•	•			•
Efficient Condenser Operation										\dashv					•						
Efficient Operation of Oil and Gas Fired Boilers															•						
Efficient Power Plant Operation															•						
Efficient Pump Operation						•					•										
EHS Regulatory Overview							•														
Electric Fire Alarm Systems Electric Motors & Generators: Basic Magnetics						•				\dashv											
Electric Motors & Generators: DC Motors						•															
Electric Motors & Generators: Generators and Alternators						•															
Electric Shock							•														
Electrical 1: Cable Tray Electrical 1: Commercial and Industrial Wiring						•				•											
Electrical 1: Commercial and industrial wiring Electrical 1: Conductors						•															
Electrical 1: Electrical Diagrams						•				•											
Electrical 1: Electrical Safety						•				•											
Electrical 2: Boxes and Fittings						•				•											
Electrical 2: Circuit Breakers and Fuses						•				•											
Electrical 2: Electrical Lighting Electrical 2: Grounding						•				:											
Electrical 2: Installation of Electrical Services						•				•											
Electrical 2: Motors: Theory and Application						•				•											
Electrical and Arc Flash Hazards						•	•														
Electrical Conductor Sizing						•															
Electrical Energy and Power Electrical Equipment: AC and DC Motors															•						
Electrical Equipment: Ac and Dc Motors Electrical Equipment: Electrical Production and Distribution						•															
Electrical Equipment: Motor Controllers and Operation						•				•											
Electrical General Requirements							•														
Electrical Installations 1: Electrical Laws, Components and Circuits						•														\perp	
Electrical Maintenance: Battery Systems						•				•											
Electrical Maintenance: Fasteners Electrical Maintenance: Introduction to the NEC						•				•										\dashv	
Electrical Maintenance: Relays, Part 1						•				•											
Electrical Maintenance: Relays, Part 2						•				•										J	
Electrical Maintenance: Troubleshooting Electrical Circuits						•				•											
Electrical Phase Converters						•														\dashv	
Electrical Protection Grounding Electrical Safety						•	•	\vdash												\dashv	
Electrical Safety for Qualified Employees						Ť	•			-										\dashv	
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Electrical Systems and Equipment, Part 2 Electrical Tools: Digital Multimeters I - Operation						•				•											
Electrical Tools: Digital Multimeters II - Applications						•															
Electrical Wiring Methods							•														
Electrical Wiring: Cables and Conductors Electrical Wiring: Conduit Installation						•				•											
Electrical Wiring: Conduct installation						•				•											
Electromagnetic Relays						•				•											
Electronic Circuit Board Repair					•																
Electrostatic Precipitators Email and Messaging Safety						•											•		•		•
Email Basics																	•				
Email Etiquette		•															•	•			•
Emergency First Aid						•	•														
Emergency Management Guide Emergency Planning						•	•														
Emergency Plans and Response Training for Gas Pipelines							•														
Emergency Preparedness & Dr. Response						•	•														
Emergency Procedures at a Mine Emission Controls							•						•								
Employee or Independent Contractor: The Risk of Misclassification of Employees							•										•				•
Energy Conversion Analysis (RV-10839)						•															
Energy Efficient Water Heating						•															
Energy From Waste Energy Modeling Outcomes - Design with Confidence						•															
Environmental Awareness						Ť										•					
Environmental Hazards at a Mine													•								
Environmental Protection Systems - Air Pollution															•						
Environmental Protection Systems - Water Pollution Environmental Risks in Construction							•								•						
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Equipment Drive Components: Couplings											•										
Equipment Drive Components: Gear, Belt, and Chain Drives						•	•				•										
Equipment Hazard Basics Equipment Hazards at a Mine							•						•								
Equipment Lubrication: Lubricants and Bearings						•					•										
Equipment Lubrication: Using Lubricants						•					•										
Equipment Maintenance and Reliability Equipo de protección personal (Personal Protective Equipment)												•									
Ergonomía en el lugar de trabajo (Workplace Ergonomics)						•	•														
Ergonomics Economics							•														
Ergonomics for Industrial Environments							•														
Ergonomics for Office Environments Escape Respirators and SCSRs							•														
ESD Precautions						•				•											
Essential Lighting: The Language, Metrics & Process of Lighting Design						•															
Essentials of I-9 Compliance																	•				•
Essentials of Industrial Wastewater Treatment Ethics for Professionals						•											•				
Ethylene Oxide Safety							•														
Etiquetas y señales de advertencia (Warning Signs and Labels)						•	•														
Evacuation Procedures						•	•														
Evaporation Unit Operations Excavation Safety and Shoring/OSHA							•									•					
Excel: Proposal Preparation & Analysis for Engineers and Architects																	•				
Exhaust Gas Scrubbers								\Box											•	\Box	
Existing Building Commissioning: Implementing Retrocommissioning on Your Project Exit Routes, Emergency Action Plans & Fire Prevention Plans						•	•													\dashv	
Explosive and Flammable Chemicals						•	•			Н						H					
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Financial Management 4: Accounting & Cash		•				•											•	•			
Financial Management 5: Strategic Planning & Budgeting		•				•											•	•			
Financial Management 6 & 7: Financial Controls, Monitoring & Project Budgeting		•				•		Ш						\Box			•	•		\sqcup	
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Financial Management 9: Purchasing Financial Management Bundle		•								\dashv		-					•	•		$\vdash\vdash$	
Fire Alarm Essentials						•	•			\neg								Ť		\vdash	
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Fire Extinguisher Safety							•													Ш	
Fire Prevention in Healthcare Fire Safety						•	•			\dashv										\vdash	
Fire Safety (BBFSA00CEN)						•														\vdash	
Fire Water Systems – Storage, Pumping & Distribution						•															
Fire! Designing Means of Escape							•														
First Aid - Alcohol and Drug Overdose							•			_											
First Aid - Animal and Human Bites and Scratches First Aid - Automated External Defibrillator (AED)							•													\vdash	
First Aid - Automated External Denominator (AED) First Aid - Bleeding Emergencies							•			_										\vdash	
First Aid - Breathing Emergencies							•													П	
First Aid - Broken Bones and Dislocations							•														
First Aid - Burns							•														
First Aid - Cardiopulmonary Resuscitation (CPR)							•													Н	
First Aid - Dehydration First Aid - Diabetic Emergencies							•												\vdash	\vdash	
First Aid - Eye Injuries							•			_										\vdash	
First Aid - Fire Ant Bites and Stings							•														
First Aid - Flying Insect Stings							•														
First Aid - Head Injuries and Concussions							•														
First Aid - Head, Neck, Back, and Spine Injuries First Aid - Heart Attacks and Cardiac Arrest							•			\dashv								_		\vdash	
First Aid - Heart Attacks and Cardiac Arrest First Aid - Initial Steps							•			\dashv										\vdash	
First Aid - Poisoning							•														
First Aid - Scorpion Stings							•														
First Aid - Seizures							•													Ш	
First Aid - Shock							•													$\vdash\vdash$	
First Aid - Snake Bites							•			\dashv		-						_		$\vdash\vdash$	
First Aid - Spider Bites First Aid - Sprains and Strains							•													\vdash	
First Aid - Stroke							•														
First Aid - Tick Bites							•														
First Aid - Unconsciousness							•	Ш												Ш	
First Responder Operations Level Refresher						_	•														
Flammable and Combustible Liquids Flaring, Venting & Purging - OTFVP						•	2	\vdash								•				$\vdash\vdash$	
Fleet Program Adjusting to Changing Conditions							•	\vdash		\neg		-				-				\vdash	
Fluid Catalytic Cracking Operations																•					
Fluid Flow Measurement, Part 1								•												Ш	
Fluid Flow Measurement, Part 2								•												$\vdash \vdash$	
Fluidized Bed Boilers																			•	Ш	

RedVector. BY YECTOR SOLUTIONS CONVERGENCE TRAINING	Basic Skills	Construction Project Management	Corrugated Packaging	Cybersecurity Awareness	Electronics	Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability	MSHA	Paper & Tissue	Power Generation	Process Operations	Professional Development	Project Management	Pulp & Power	Transmission & Distribution	Workplace Essentials
Forklift Safety Forklift - Reducing Product Democra							•														
Forklifts - Reducing Product Damage Forklifts: Operation	•						•														
Formaldehyde Awareness	Ť						•														
Forming Fabric Design														•							
Forming Fabric Tensioning and Guiding														•							
Fourdrinier Design and Operation														•							
Fresh Water Systems																			•		
From AEC Project Manager to Principal Bundle																		•			
From IT Professional to IT Manager Bundle		_								-								•			
From Project Manager to Principal 1: Foundations of Management		•																		\dashv	
From Project Manager to Principal 2: Marketing Your Services From Project Manager to Principal 3: Negotiation Outcomes & Strategies		•																		\dashv	
From Project Manager to Principal 3: Negotiation outcomes & strategies From Project Manager to Principal 4 & 5: Manpower & Quality		•								\dashv											
From Project Manager to Principal 4 & 3. Management		•																			
Fuel and Combustion Systems Safety - Business Contingency Planning							•														
Fuel and Combustion Systems Safety - Combustion Basics							•														
Fuel and Combustion Systems Safety - Controlling Combustion Risks: Equipment							•													\Box	
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							•														
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 - What You Don't Know Can Kill You!							•														
Fundamentals of Business Crisis Management		•															•	•			
Fundamentals of Process Solubility																•					
Furnace Fundamentals						•									•						
Furnace Introduction						•									•						
Furnaces: Operating Conditions Furnaces: Startup and Shutdown															•						
Fuses						•									•						
Gas Chromatography						Ť			•												
Gas Pipelines - Public Awareness							•														
Gears - Overhaul						•					•										
Gears - Types and Characteristics						•					•										
General Electrical Hazard Awareness and NFPA 70E® 2018						•	•														
General Electrical Hazard Awareness for Site Safety						•	•														
General First Aid, Part I							•										•				•
General First Aid, Part II General Industry Safety - Confined Spaces						•	•										•			\dashv	•
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 Physical Characteristics of Surface Mines													•								
General Safe Work Practices In Hospitality						•	•			_											
Glassware									•	_											
Globally Harmonized System for Hazard Communications - Hospitality						•	•													\dashv	
Globally Harmonized System Overview (BBGHS00CEN) Gmail Essentials 2015						•	•													\dashv	
Good Housekeeping	•					Ť				\dashv		•								\neg	
Good Housekeeping: Everyone's Responsibility						•	•														
Good Housekeeping: Keeping Your Workplace Safe		L				•	•														
Google Docs: 01-Getting Started, Document Fundamentals, Document Formatting and Customization in																					
Google Documents										_											
Google Docs: 02-Working with Tables, Proofing, Navigation Techniques and Document Distribution in Google Documents																	•				
Google Spreadsheets: 01-Getting Started, Spreadsheet Fundamentals and Beyond the Basics in Google																	•				
Spreadsheets																	•				
Google Spreadsheets: 02-Enhancing Spreadsheets, Spreadsheet Organization & Optimization and Spreadsheet Distribution in Google Spreadsheets																	•				
Green Building: Commercial High Performance Guidelines Part 1						•															
U U																					

RedVector. BY YECTOR SOLUTIONS CONVERGENCE TRAINING	Basic Skills	Construction Project Management	Corrugated Packaging	Cybersecurity Awareness	Electronics	Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability	MSHA	Paper & Tissue	Power Generation	Process Operations	Professional Development	Project Management	Pulp & Power	Transmission & Distribution	Workplace Essentials
Green Building: Commercial High Performance Guidelines Part 2						•															
Green Design: Economics of Green Building Green Design: Introduction to High Performance Building Design (Based on LEED v4)		-				•		-				\dashv									
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 Water Systems (Based on LEED v4) Green Design: Sustainable Daylighting Design (Based on LEED v4)						•															
Green Design: Sustainable Daylighting Design (Based on LEED v4)						•															
Green Landscape Design: Reducing the Urban Heat Island Effect						•															
Green Liquor Clarifiers																			•		
Ground Control Inspections at a Mine								_		_			•								
Ground Fault Circuit Interrupters						•				:											
Grounding Hand & Power Tool Safety						•	•			•											
Hand and Power Tools							•														
Hand Safety						•	2														
Hand Tools, Part 1	•					•															
Hand Tools, Part 2	•					•		_		_		\dashv									
Hand Washing and Hygiene Handling Wet and Frozen Coal		-					•	-		\dashv		\dashv		-	•						
Hardware									•			\dashv									
Hazard Communication for Mining													•								
Hazard Communication GHS							•														
Hazard Communication in Healthcare Facilities						•	•	_				_									
Hazard Communication in the Hospitality Industry		-				•	•	-		-		\dashv									
Hazard Communications for Restaurants Hazardous Material Classifications		-				•	•					\dashv									
Hazardous Material Labeling							•														
Hazardous Material Labels						•	•														
Hazardous Material Storage							•	_				_									
Hazardous Waste Essentials						•	•														
Hazardous Waste: Treatment Hazmat Transportation Safety Awareness						•	•	\dashv		\dashv		\dashv									
HAZWOPER 8 Hour Refresher						•	•														
HAZWOPER 8 Hour Refresher with ID Card							•														
HAZWOPER: Awareness							•														
HAZWOPER: Operations							•														
Health Effects Caused by Mold Hearing Conservation						•	•	-				\dashv									
Heat Exchanger Basics		\dashv				•					•	\dashv									
Heat Exchangers: Condensers and Reboilers						•					•										
Heat Exchangers: Cooling Towers						•					•					•					
Heat Exchangers: Introduction						•		_			•	\dashv			•	•					
Heat Exchangers: Operation of Shell and Tube Types Heat Safety Awareness		-				•	•	-		-	•	\dashv				•					
Heat Stress Causes							•														
Heat Stress Symptoms and Prevention							•														
Heavy Equipment Safety Introduction							•														
Heavy Equipment Visibility		_					•	_		_		_									
HEPA High Efficiency Filters Hexavalent Chromium						•	•	-													
High Consistency Refining							•							•							
High Density Cleaners														•							
High Density Cleaners - Tissue														•							
High Pressure Liquid Chromatography									•												
High Voltage AC Power, Part 1																				•	
High Voltage AC Power, Part 2 HIPAA						•	•	-												•	
HIPAA Rules and Compliance						•	•														
Hojas de datos de seguridad (Safety Data Sheets)						•	•														
Hospitality Security: The Basics						•	•														
Hot Work Safety							•														

		Ħ				Facilities Management & Maintenance	SE)														
RedVector.		Construction Project Management				//ainte	Health, Safety & Environment (HSE) Premium													_	
RY MECTOR SOLUTIONS		Mana	ō	ness		nt & N	ironm	ontrol	SI	ical	Maintenance - Mechanical	bility					ment			Transmission & Distribution	
6		oject	Corrugated Packaging	Cybersecurity Awareness		geme	& Envi	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Mech	Maintenance & Reliability			ion	ions	Professional Development	Project Management		, Distr	Workplace Essentials
CONVERGENCE	<u>s</u>	ion Pr	d Pac	urity A	တ္	Mana	afety 8	ntation	у Оре	- eou	nce -	nce &		Paper & Tissue	Power Generation	Process Operations	nal De	anage	wer	sion &	e Esse
TRAINING	Basic Skills	struct	ugate	erseci	Electronics	lities	Ith, Sa	umer	orator	ntena	ntena	ıtena	≰	er & T	er Ge	sess (ession	ect M	Pulp & Power	smiss	kplac
	Basi	Com	Corr	Cyp	Elec	Faci	Heal	Instr	Labo	Mair	Mair	Mair	MSHA	Ьар	Pow	Proc	Prof	Proj	Pulp	Tran	Wor
Hotel Security: Handling Modern Threats HVAC - Heating and Cooling						•	•				•										
HVAC - Hot Water and Ventilation						•					•										
HVAC Acoustics						•															
HVAC Basics HVAC HEPA Filters						•					•										
HVAC Refrigeration Essentials						•															
HVAC System Controls						•					•										
HVAC System Fans HVAC Terminal Units						•															
HVLC Systems						Ť													•		
Hydraulic Derricks																				•	
Hydraulic Fluid Safety							•														
Hydraulic Hand Tools, Part 1 Hydraulic Hand Tools, Part 2																				•	
Hydraulic Headboxes - Multi-Layer Headboxes														•							
Hydraulic Headboxes - Stock Jet Geometry for Fourdriniers								П						•							
Hydraulic Headboxes - Stock Jet Geometry for Roll Type Gap Formers Hydraulic Systems						•				\vdash				•		•				\dashv	
Hydraulics: Actuators						•					•					Ť					
Hydraulics: Component Inspection and Replacement						•					•										
Hydraulics: Diagrams						•					•										
Hydraulics: Fluid and Reservoirs Hydraulics: Principles and Circuits						•					•										
Hydraulics: Pumps						•					•										
Hydraulics: Routine Maintenance						•					•										
Hydraulics: Troubleshooting Hydraulics: Valves, Part 1						•					•										
Hydraulics: Valves, Part 2						•					•										
Hydroelectric Power Generation						•															
Hydrogen Sulfide Awareness							•														
Hydrogen Sulfide Safety Hydrotreating and Catalytic Reforming, Part 1							•									•					
Hydrotreating and Catalytic Reforming, Part 2																•					
IAQ: Humid Climate Issues						•															
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						•															
Incident Reporting and Investigation Incineration Systems: Air Emission Controls						•	•														
Increasing Building Energy Efficiencies: Policies and Practice						•															
Indoor Air Quality: Introduction, Diagnosing & Mitigating						•															
Inductors, Part 1 Inductors, Part 2						•				•											
Industrial Math: Algebra	•					<u> </u>															
Industrial Math: Basic Operations, Part 1	•																				
Industrial Math: Basic Operations, Part 2	•																				
Industrial Math: Formulas, Graphs, and Trends Industrial Pneumatic Technology: Aftercoolers, Driers, and Receivers	•										•										
Industrial Pneumatic Technology: Air Preparation						•					•										
Industrial Pneumatic Technology: Check Valves, Cylinders, and Motors						•					•										
Industrial Pneumatic Technology: Compressors Industrial Pneumatic Technology: Control of Pneumatic Energy						•					•									\dashv	
Industrial Pneumatic Technology: Control of Pneumatic Energy Industrial Pneumatic Technology: Directional Control Valves						•		H			•									\dashv	
Industrial Pneumatic Technology: Energy Transmission						•					•										
Industrial Pneumatic Technology: Excess Flow Valves, Boosters, and Sequence Valves						•					•									\dashv	
Industrial Pneumatic Technology: Flow Control Valves, Silencers, and Quick Exhausts Industrial Pneumatic Technology: Force Transmission						•		\vdash			•	\vdash								\dashv	
Industrial Switches						•				•											
Infrared Analysis									•												
Ingreso a espacios reducidos (Confined Space Entry)						•	•	Ш													

Redvector. BY MECTOR SOLUTIONS CONVERGENCE TRAINING	Basic Skills	Construction Project Management	Corrugated Packaging	Cybersecurity Awareness	Electronics	Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability	IA	Paper & Tissue	Power Generation	Process Operations	Professional Development	Project Management	Pulp & Power	ransmission & Distribution	Workplace Essentials
	Bas	Con	Corı	Cyb	Elec OH	Faci	Hea	Inst	Гар	Mai	Mai	Mai	MSHA	Рар	Pow	Proc	Prof	Proj	E E	Trar	Wor
Injury Prevention in Restaurants and Food Service						•	•			\dashv											
Innovative Heat Pump Technology Inorqanic Chemistry						•			•	\dashv		-									
Instrumentation and Control: Automatic Process Control, Part 1								•		\neg											
Instrumentation and Control: Automatic Process Control, Part 2								•													
Instrumentation and Control: Detectors & Position Indicators						•															
Instrumentation and Control: Introduction to Control and Data Systems								•		_											
Instrumentation and Control: Introduction to Process Control Instrumentation and Control: Measurement of Concentration								•		\dashv										_	
Instrumentation and Control: Measurement of Density, Clarity, and Moisture								•													
Instrumentation and Control: Measurement of Level and Flow								•													
Instrumentation and Control: Measurement of Pressure and Temperature								•													
Instrumentation and Control: Process Controls						•		\vdash		\dashv										\dashv	
Instrumentation and Control: The Human-Machine Interface						•		•													
Insulators International Building Code & More: Construction Types and Building Sizes						•				-		\dashv		\vdash						-	
International Building Code & More: Means of Egress						•															
International Building Code (IBC) - Assembly Spaces						•															
International Building Code Significant Changes to 2012 Edition						•															
Interpersonal Communication										_							•			_	
Interviewing the Right Way Interviewing the Right Way & Managing the Millenial (RV-PGM145)																	•				•
Intro to SharePoint						•															
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 Basic Diagrams and Symbols, Part 1						•				•											
Introduction to Basic Diagrams and Symbols, Part 2						•				•											
Introduction to Heat Rate Improvement										\dashv		-			•						
Introduction to Paper and Board Machines Introduction to Power Tools	•									\dashv		\dashv		•							
Introduction to Smart Grid																				•	
Introduction to Transmission and Distribution Systems																				•	
Ion Concentration Analysis									•												
Ionizing Radiation						•	•														
Irritants, Corrosives and Sensitizers ISO 9000							•			\dashv		\dashv				•					
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																		•			
Janitorial Safety						•	•			_											
J-K Flip-Flops Job Hazard Analysis (JHA) Safety Task Review					•	•	•														
Job Safety Analysis							•														
Killer Bees Wasps And Spiders						•	•														
Kirchhoff's Laws						•				•											
Kitchen Safety						•	•														
Kraft Pulping By-Products										-									•		
Kraft Pulping Liquor Chemistry Kraft Recovery Boiler Fundamentals												\dashv							•		
Kraft Recovery Boilers - Fireside																			•		
Kraft Recovery Boilers - Liquor System																			•		
Kraft Recovery Boilers - Precipitator								\Box											•	\Box	
Kraft Recovery Boilers - Sootblowers																			•	_	
Kraft Recovery Boilers - Waterside Lab Safety: Electrical Safety in the Laboratory							•	\vdash	•	\dashv		-							•	\dashv	
Lab Safety: Electrical Safety in the Laboratory Lab Safety: Flammables & Explosives in the Laboratory							•		•												
Lab Safety: GHS Safety Data Sheets in the Laboratory							•		•												
Lab Safety: Handling Compressed Gas Cylinders in the Laboratory							•		•												
Lab Safety: Laboratory Ergonomics							•		•												

RedVector. ST METTOR SOLUTIONS CONVERGENCE TRAINING Lab Safety: Laboratory Hoods	Basic Skills	Construction Project Management	Corrugated Packaging	Cybersecurity Awareness	Electronics	Facilities Management & Maintenance	Health, Safety & Environment (HSE)	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability	MSHA	Paper & Tissue	Power Generation	Process Operations	Professional Development	Project Management	Pulp & Power	Transmission & Distribution	Workplace Essentials
Lab Safety: Orientation to Laboratory Safety							•		•												
Lab Safety: 0SHA Formaldehyde Standard							•		•												
Lab Safety: Planning for Laboratory Emergencies Lab Safety: Preventing Contamination in the Laboratory							•		•												
Lab Safety: Safe Handling of Laboratory Glassware							•			\dashv											
Lab Safety: Safety Showers & Eye Washes in the Laboratory							•		•												
Lab Technician Math, Part 1									•												
Lab Technician Math, Part 2									•												
Lab Technician Math, Part 3									•												
Laboratory Safety (BBLASA0CEN)		\square					•			_										\vdash	
Ladder Safety		\vdash				•	2	$\vdash \vdash$		-		\square								\square	
Laser Safety Lead Awareness							•													-	
Lead Contamination of Public Water Systems						•				\dashv											
Lead Safety							•			\dashv											
Lead Safety Awareness						•	•														
Lead Safety in Construction: Keeping You Safe and Compliant						•	•														
Lead-Based Paint Safety							•														
LEED v4 - Certified Buildings Under the 0&M and BD+C Categories						•				-										\vdash	
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						•															
Legionella Prevention and Control						•	•														
Lighting Controls Essentials						•															
Lime Kiln Fundamentals																			•		
Lime Mud Filtering																			•		
Lime Mud Washers																			•		
Line Breaking Safety							•						•								
Liquid Level Measurement, Part 1													•								
Liquid Level Measurement, Part 2								•													
Load Securement							•													\Box	
Lockout Tagout (Hospitality Industry)						•	•														
Lockout Tagout for Affected Employees							•					Ш								Ш	
Lockout Tagout for Authorized Employees							•													\vdash	
Lockout/Tagout						•	•													\square	
Log Handling and Chip Storage Low Voltage Fundamentals						•				-									•		
Lubrication: Basics						•				\dashv	•										
Machine Guarding							2														
Magnets and Magnetic fields						•				•											
Maintenance of Air and Oil Circuit Breakers						•				•											
Maintenance of High-Voltage Circuit Breakers						•				•											
Maintenance of Low-Voltage Circuit Breakers						•				•		\vdash		\vdash							
Maintenance Safety Making Humor Work at Work		Н		-			•	\vdash		\dashv		\vdash						•		\square	
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		•															•	•			
		i I					•	1		- 1		1 1		_ I		1				ı	
Manager on Duty for Hospitality Managing a Millennial				-		Ť				_		-		-			•	_		\vdash	•

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RedVector. BY VECTOR SOLUTIONS		ct Management	ging	reness		nent & Maintenan	vironment (HSE)	Control	ons	ctrical	chanical	liability				S	opment	ınt		stribution	als
CONVERGENCE	Basic Skills	Construction Project Management	Corrugated Packaging	Cybersecurity Awareness	Electronics	Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability	MSHA	Paper & Tissue	Power Generation	Process Operations	Professional Development	Project Management	Pulp & Power	Transmission & Distribution	Workplace Essentials
Managing Contractors and Temporary Employees		•															•	•			
Managing Generation X Managing Technical Professionals	+	•															•	•			
Managing Yourself																	•				
Mass Spectrometry									•												
Mastering Excel 2016 Mastering Excel 2016, Basics	+					•											•				
Mastering Excel 2016, Intermediate						•											•				
Mastering Office 365						•											•				
Mastering Outlook 2016 Mastering Outlook 2016 Advanced	+	Н				•								\dashv			•				
Mastering Outlook 2016 Basics		П				•											•				
Mastering PowerPoint 2016														\Box			•	\Box			
Mastering PowerPoint 2016 Advanced Mastering PowerPoint 2016 Basics	+					•											•				
Mastering QuickBooks Online						•											•				
Mastering Word 2016						•											•				
Mastering Word 2016 Advanced Mastering Word 2016, Basics	+					•											•				
Mastering Word 2016, Intermediate						•											•				
Material Handling Bucket Trucks																				•	
Material Handling of Bulk Liquids	+													-		•					
Material Handling: Tank Trucks Math: Basics						•	•														
Measuring Current, Voltage, and Resistance						•				•											
Mechanical Maintenance: Basic Terms of Maintenance											•										
Mechanical Maintenance: Couplings Mechanical Maintenance: Maintaining and Troubleshooting Brakes and Clutches	+	Н									•			\dashv						\dashv	
Mechanical Maintenance: Maintaining and Troubleshooting Gear Reducers		П									•										
Mechanical Maintenance: Maintaining Flexible Drives: Flat Belts, V-Belts, and Timing Belts											•										
Mechanical Maintenance: Maintaining Flexible Drives: Roller Chain and Silent Chain Mechanical Maintenance: Maintaining V-Belts											•										
Mechanical Power Press Safety							•				Ť										
Mechanical Seals						•					•										
Medical Waste Stream: Identification and Handling	+						•							\blacksquare							
Meeting Customer Expectations Mentoring that Matters												•					•	•			
Metal on Metal Safety							•														
Microgrid Essentials						•															
Microgrids and the City Microsoft Lync Essentials	+					•											•				
Microsoft Project 2013 Essentials Training		•				•											2				
Microsoft Project 2013 Intermediate Training		•				•											•				
Microsoft Project 2016 Essentials Training Microsoft Project 2016 Intermediate Training	+	•				•		Н				-		\dashv			•				
Microsoft Sway Essentials						•											•				
Mobile Hydraulic Systems																				•	
Mold Awareness and Prevention Mold Basics		Н				•	•					-		\dashv		-			\rightarrow		
Mold Remediation						•	•														
Mold Remediation Equipment						•															
Mold Remediation in Schools & Commercial Buildings						•		\vdash				\dashv		\dashv						-	
Mold Safety and Health Mold Sampling		\vdash				•	•	\vdash				\dashv		\dashv						\dashv	
Montana 4 Hour 2017 NEC Changes: Program 1						•															
Montana 4 Hour 2017 NEC Changes: Program 2		Щ				•		П						\Box		\Box		\Box		\perp	
Montana Electrician 4 Hour Industry Related Program 1 More Than Mold - Health Effects Associated With Mold and Water Damage		\vdash				•	•							\dashv						\dashv	
Motor Branch Circuit Protection						•		Н		•											
Mounting and Dismounting Heavy Equipment							•							二						\Box	
MSHA Surface Miner Training and Documentation		1 1											•								
Multigeneration Management: 01-Workforce Generations																	•	•			

RedVector. BY MECTOR SOLUTIONS CONVERGENCE		Construction Project Management	Packaging	Cybersecurity Awareness		Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability		ne	ration	rations	Professional Development	agement	16	Transmission & Distribution	ssentials
CONVERGENCE	Basic Skills	Construction	Corrugated Packaging	Cybersecurit	Electronics	Facilities Ma	Health, Safei Premium	Instrumenta	Laboratory Operations	Maintenance	Maintenance	Maintenance	MSHA	Paper & Tissue	Power Generation	Process Operations	Professional	Project Management	Pulp & Power	Transmission	Workplace Essentials
Multigeneration Management: 03-Multi-Generational Leadership (GenX and Next)		•															•	•			
Multigeneration Management: 04-Cross-Generational Teams		•															•	•			
Multigeneration Management: 05-Developing Generations Multi-Layer Hydraulic Headboxes - Tissue		•												•			•	•			
Multiple Street Lighting Systems														•						•	
Multi-ply Forming														•							
Multistage Centrifugal Pump Maintenance						•					•										
Multi-Stage Turbines																			•		
Natural Gas Systems - Sizing and Design Consideration						•											•	•			
Negativity in the Workplace Networks Introduction		•															•	•			
Networks: Fiber Optic Systems								•													
Networks: Setting Up and Troubleshooting								٠													
New Building Technologies Series: Passive Solar Building Technology						•															
New Building Technologies Series: Smart Building Technology						•															
New Building Technologies Series: Smart Lighting Technology New Employee Safety Orientation						•	•	\vdash													
NFPA 70E Introduction							•														
NFPA 70E® - 2018 Updates						•	•														
Night Shift Safety							•														
Nitrogen Safety Awareness							•														
Nonwovens Bonding Processes														•							
Nonwovens Forming Processes Nonwovens Introduction														•							
Norovirus: Facts & Prevention						•	•														
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: Overcurrent Protection, Grounding & Bonding, and Enclosure						•															
Boxes						•															
NPDES Wastewater Discharge Permits							•														
Nuclear Magnetic Resonance									•												
Number Systems and Digital Codes					•														•		
OCC - Bale Handling OCC - Cleaning																			•		
OCC - Coarse Screening																			•		
OCC - Fine Screening																			•		
OCC - HD Centrifugal Cleaners																			•		
OCC - Pulping						_	•												•		
Occupational Safety Training: Bloodborne Pathogens Occupational Safety Training: Electrical Safety						•	•														•
Occupational Safety Training: Emergency Action Plans						•	•										•				•
Occupational Safety Training: Ergonomics in the Workplace						•	•										•				•
Occupational Safety Training: Fall Protection						•	•										•				
Occupational Safety Training: Fire Safety and Prevention						•	•										•				
Occupational Safety Training: Flammable and Combustible Liquids Occupational Safety Training: Hazard Communication						•	•										•				
Occupational Safety Training: Hazardous Materials						•	•										-				
Occupational Safety Training: Introduction to Industrial Hygiene						•	•														
Occupational Safety Training: Introduction to OSHA						•	•			Ш										\square	
Occupational Safety Training: Lockout/Tagout						•	•													\rightarrow	
Occupational Safety Training: Machine Guarding Occupational Safety Training: Personal Protective Equipment						•	•	\vdash									•			\dashv	
Occupational Safety Training: Respiratory Protection		H				•	•			H		\dashv		\vdash							
Occupational Safety Training: Safety and Health Programs						•	•														
Occupational Safety Training: Slips, Trips, and Falls						•	•										•			\Box	•
Occupational Safety Training: Walking and Working Surfaces						•	•													_	
Office 365 Essentials Office 365 Croup Essentials						•		\vdash									•			\dashv	
Office 365 Groups Essentials Office 365 Planner Essentials		\vdash				•		\vdash		\vdash							•			\dashv	
Ohm's Law						•				•											
Oil Spill Responses in Facilities							•														
OJT Mentor																	•				

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Oklahoma 6 Hour 2017 NEC Changes Program						•															
OneDrive Essentials (2016)				_		•											•				
On-the-Job-Training: Implementation and Evaluation On-the-Job-Training: Preparation								\dashv				\dashv		\dashv		•					
Operación segura de montacargas (Safe Forklift Operation)						•	•														
Operating an AED							•														
Operational Amplifier Circuits					•																
Operational Amplifiers, Part 1 Operational Amplifiers, Part 2					•																
Operations: Basic Principles																•					
Operator Basic Care	•											•									
Operator Responsibilities: Advanced Operator Responsibilities Operator Responsibilities: Basic Operator Responsibilities		Н						\vdash		\vdash						•				\dashv	
Operator Responsibilities: Basic Operator Responsibilities Operator Responsibilities: Communication																•				-	
Operator Responsibilities: Introduction																•					
Operator Responsibilities: Plant Production and Safety						•									•	•				\Box	
Operator Responsibilities: Trends, Maintenance, and Emergencies																•					
Optical Analysis Oregon 2017 NEC Changes: A New Process and 5 New Articles and General Requirements						•			•			\dashv		\dashv							
Oregon 2017 NEC Changes: Hazardous Locations and Special Occupancies						•															
Oregon 2017 NEC Changes:Overcurrent Protection, Grounding & Bonding, and Enclosure Boxes						•															
Oregon Electrician 2017 NEC Changes: Appliances and Equipment - Special Equipment						•															
Oregon Electrician 2017 NEC Changes: Conductors and Wiring Methods - Receptacles and Switches Orientación a la seguridad (Safety Orientation)						•	•							-							\vdash
OSHA 10 Hour Construction Program						•	•														
OSHA Concrete and Masonry Construction							•														
OSHA Demolition							•							_							
OSHA Electrical General Requirements				_			•	-		-		-		\dashv							
OSHA Electrical Regulations OSHA Electrical Wiring Methods							•														
OSHA Fatal Accidents & Prevention							•														
OSHA Fire Protection & Prevention							•														
OSHA Pressure Vessel Chemical Cracking							•							-							
OSHA Recordkeeping: General Recording Criteria OSHA Safety: Drilling																					
OSHA Safety: Introduction to Powered Industrial Trucks							•														
OSHA Safety: Stairways and Ladders						•	•														
OSHA Signs, Signals & Barricades							•														
OSHA Standards on Steel Erection OSHA Standards: Bloodborne Pathogens						•	•														
OSHA Tools - Hand and Power							•														
OSHA Underground Construction							•														
OSHA Welding and Cutting							•							-							
Outlook Web Access Essentials (2016) Overcurrent Protection I - Short Circuit Calculations						•								\dashv			•				=
Overcurrent Protection II - Coordination						•															
Overhead Crane Basics							•														
Overhead Crane Operational Safety							•														
Overhead Distribution Systems Overhead Troubleshooting, Part 1				_						-		-		\dashv						•	
Overhead Troubleshooting, Part 2 - Emergency Conditions																				•	
Oxygen Delignification																			•		
Ozone Bleaching																			•	\dashv	
Pad-Mounted Transformers and Switchgear Pallet Jack Safety							•													•	
Palletizing		\vdash					•	\vdash		\vdash				•						\dashv	
Pandemic Flu: The Facts						•	•														
Paper and Board Optical Tests		П												•						_]	
Paper and Board Strength Tests														•						-	
Paper Coating Ingredients Paper Coating Operations										\vdash				•						-	
Paper Fiber Sources																			•		
Paper Machine Adjustable Drives														•							

RedVector. STYLETOR SOLUTIONS CONVERGENCE TRAINING		Construction Project Management	Packaging	Cybersecurity Awareness		Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability		ens	eration	erations	Professional Development	lagement	er	Transmission & Distribution	Essentials
TRAINING	Basic Skills	Construction	Corrugated Packaging	Cybersecuri	Electronics	Facilities Ma	Health, Safe Premium	Instrumenta	Laboratory Operations	Maintenanc	Maintenanc	Maintenanc	MSHA	Paper & Tissue	Power Generation	Process Operations	Professiona	Project Management	Pulp & Power	Transmissio	Workplace Essentials
Paper Machine Alternative Drying Systems														•						\square	
Paper Machine Cascade Steam Systems														•					\square		
Paper Machine Doctor Blade Components and Troubleshooting Paper Machine Doctors														•					\vdash	-	
Paper Machine Dryer Hood Air Systems														•							
Paper Machine Drying														•							
Paper Machine General Safety														•							
Paper Machine Hydraulic Systems														•							
Paper Machine Line Shaft Drives														•							
Paper Machine Lubrication Systems														•						\square	
Paper Machine Reel Systems								\square						•						\vdash	
Paper Machine Refining								\vdash						•					•		
Paper Machine Seal Water Systems Paper Machine Suction Rolls and Roll Covers														•							
Paper Machine Thermocompressor Steam Systems								H				\vdash		•							
Paper Machine Twin-Wire Formers								\vdash						•							
Paper Machine Vacuum Systems														•							
Paper Machine Winder Safety														•							
Paper Machine Winder Slitting														•							
Paper Machine Winding Basics														•						\square	
Paper Ream Packing														•						\vdash	
Papermaking Process Testing														•						\vdash	
Parallel Circuits Portuguing for Design & Construction Projects						•				•							•				
Partnering for Design & Construction Projects Password Security Basics						•															•
Past, Present and Future of Building Energy Codes and DOE Appliance Mandates						•															
Patógenos de transmisión hemática (Bloodborne Pathogens)						•	•													\Box	
Pedestrian Safety							•														
Peer Checking																	•				
Performance Management: 01-Preventing Performance Problems		•															•	•		\vdash	
Performance Management: 02-Identifying Performance Problems and Causes		•															•	•	\square	\vdash	
Performance Management: 03-Feedback and Counseling		•															•	•			
Performance Management: 04-Effectively Disciplining Problem Performance Peroxide Bleaching		•															•	•		$\overline{}$	
Personal Protective Equipment							•														
Personal Protective Equipment							•														
Personal Protective Equipment For Mold Remediation Contractors and Consultants						•	•														
Personal Protective Equipment Selection and Proper Usage						•	•														
Personal Safety for Lab Technicians						•			•												
pH and Consistency Control for Paper Machine Stock														•					Ш	\square	
Physical Hazards at a Mine													•								
Pipes and Valves: Basic Pipefitting Skills Pipes and Valves: Calculating Officets						•					•									\Box	
Pipes and Valves: Calculating Offsets Pipes and Valves: Installing Flanges, Copper, and Plastic Pipe						•					•	\vdash		H						\dashv	
Pipes and Valves: Installing Pipe Hangers and Supports						•					•										
Pipes and Valves: Installing Screw and Welded Pipe						•					•										
Pipes and Valves: Motor Operators						•					•										
Pipes and Valves: Pipes and Pipe Fittings						•					•										
Pipes and Valves: Special Calculations						•		Ш			•	Ш								لــــا	
Pipes and Valves: Steam Traps						•					•										
Pipes and Valves: Valve Maintenance						•					•										
Pipes and Valves: Valve Types and Operation						•					•									\vdash	
Piping and Auxiliaries: Basic Components and Functions Piping and Auxiliaries: System Components and Operation						•		\vdash			•			H							
Plant Science: Basic Electrical Circuits						•				•	_										
Plant Science: Basic Electrical Principles						•		H		•				Н							
Plant Science: Basic Principles						•					•										
Plant Science: Fluid Systems						•					•										
Plant Science: Forces and Machines						•					•									\Box	
Plant Science: Gases and Flowing Liquids						•		\square			•			Ш						\square	
Plant Science: Heat						•		\square		_	•	Ш		Ш						\dashv	
Plant Science: Process Dynamics and Measurement Plant Science: Solide and Liquide						_										•				$\overline{}$	
Plant Science: Solids and Liquids						•		Ш			•										

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RedVector. BY YECTOR SOLUTIONS CONVERGENCE TRAINING	Basic Skills	Construction Project Management	Corrugated Packaging	Cybersecurity Awareness	Electronics	Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability	MSHA	Paper & Tissue	Power Generation	Process Operations	Professional Development	Project Management	Pulp & Power	Transmission & Distribution	Workplace Essentials
PLCs: Troubleshooting Software, Part 1								•													
PLCs: Troubleshooting Software, Part 2								•		_											
PM: 01-Project Management Overview		•								_								•			
PM: 02-Managing Projects within Organizations PM: 03-Project Management Process Groups		·								\dashv								•			
PM: 04-Execution, Monitoring and Controlling		•																•			
PM: 05-Project Change Control and Closure		•																•			
PM: 06-Initiation Basics, Developing a Project Charter and Project Management Plan		•																•			
PM: 07-Collecting Requirements and Defining Scope		•																•			
PM: 08-Monitor and Control Project Scope		•								\dashv								•		\vdash	
PM: 09-Defining and Sequencing Project Activities PM: 10-Developing and Controlling the Project Schedule		•															•	•			
PM: 11-Estimating Activity Resources and Durations		•						\vdash				\dashv						•		\dashv	
PM: 12-Controlling Costs		•		L														•			
PM: 13-Estimating & Budgeting Project Costs		•																•			
PM: 14-Project Quality Planning		•																•			
PM: 15-Quality Assurance and Cost Control		•																•			
PM: 16-Managing Projects for Human Resources PM: 17-Planning Projects for Human Resources		•																•			
PM: 18-Processes for Managing Project Communications		•								\dashv								•			
PM: 19-Stakeholders and the Communication Management Plan		•																•		П	
PM: 20-Identifying Project Risks		•																•			
PM: 21-Performing Risk Analysis		•																•			
PM: 22-Risk Management Planning PM: 23-Risk Response, Monitor and Control		•								\dashv								•			
PM: 23-Managing Procurement During Your Project		•								\dashv		-						•			
PM: 25-Planning Procurement for Your Project																		•			
PM: 26-Stakeholder Identification and Planning		•																•			
PM: 27-Project Stakeholder Engagement and Communication		•								_								•		\square	
PM: 28-Project Management Professional (PMP)® 2016 Exam Updates		•																•			
PM: PMI® Certification Requirements PM: Test Me-Project Management Professional (PMP)®		•																•			
PMBOK® Guide - Sixth Edition: 01-Project Management Overview		•				•				\dashv								•			
PMBOK® Guide - Sixth Edition: 02-Managing Projects within Organizations		•				•												•			
PMBOK® Guide - Sixth Edition: 03-Project Management Process Groups		•				•												•			
PMBOK® Guide - Sixth Edition: 04-Execution, Monitoring and Controlling		•				•				_								•			
PMBOK® Guide - Sixth Edition: 05-Project Change Control and Closure		•				•												•			
PMBOK® Guide - Sixth Edition: 06-Initiation Basics, Developing a Project Charter and Project Management Plan		•				•												•			
PMBOK® Guide - Sixth Edition: 07-Collecting Requirements and Defining Scope		•				•												•			
PMBOK® Guide - Sixth Edition: 08-Monitor and Control Project Scope		•				•												•			
PMBOK® Guide - Sixth Edition: 09-Defining and Sequencing Project Activities		•				•												•			
PMBOK® Guide - Sixth Edition: 10-Developing and Controlling the Project Schedule PMBOK® Guide - Sixth Edition: 11-Estimating Activity Resources and Duration		•				•				_								•			
PMBOK® Guide - Sixth Edition: 11-Estimating Activity nesources and buration PMBOK® Guide - Sixth Edition: 12-Controlling Costs		•				•				\dashv								•			
PMBOK® Guide - Sixth Edition: 13-Estimating & Budgeting Project Costs		•				•												•			
PMBOK® Guide - Sixth Edition: 14-Project Quality Planning		•				•												•			
PMBOK® Guide - Sixth Edition: 15-Quality Assurance and Cost Control		•				•				_								•		\square	
PMBOK® Guide - Sixth Edition: 16-Managing Projects for Human Resources		•				•												•			
PMBOK® Guide - Sixth Edition: 17-Planning Projects for Human Resources PMBOK® Guide - Sixth Edition: 18-Processes for Managing Project Communications		•				•												•			
PMBOK® Guide - Sixth Edition: 19-Stakeholders and the Communication Management Plan		•				•		\vdash		\dashv		\dashv						•			
PMBOK® Guide - Sixth Edition: 20-Identifying Project Risks		•				•												•			
PMBOK® Guide - Sixth Edition: 21-Performing Risk Analysis		•				•												•		口	
PMBOK® Guide - Sixth Edition: 22-Risk Management Planning		•				•		\square		_		_						•		\vdash	
PMBOK® Guide - Sixth Edition: 23-Risk Response, Monitor and Control		•				•												•		$\overline{}$	
PMBOK® Guide - Sixth Edition: 24-Managing Procurement During Your Project PMBOK® Guide - Sixth Edition: 25-Planning Procurement for Your Project		•				•				-		\dashv						•			
PMBOK® Guide - Sixth Edition: 26-Stakeholder Identification and Planning		•				•												•			
PMBOK® Guide - Sixth Edition: 27-Project Stakeholder Engagement and Communication		•				•												•			
PMBOK® Guide - Sixth Edition: Test Me-Project Management Professional (PMP)®		•				2												2		\square	
PMI Agile Certified Practitioner (PMI-ACP®) Exam Prep Training						•		$\vdash\vdash$		-								_		\blacksquare	
PMI-PMP PDU Training						•														\Box	

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CONVERGENCE		Construction Project Management	Corrugated Packaging	Cybersecurity Awareness		Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability		ane	Power Generation	Process Operations	Professional Development	Project Management	<u></u>	Transmission & Distribution	Workplace Essentials
CONVERGENCE	Kii S	ıction	ated F	ecurit	Si	s Ma	Safe	enta	ory (Jance	Jance	Jance		Paper & Tissue	Gene	obe	ional	Mana	Pulp & Power	ission	ace E
	Basic Skills	nstr	ıruga	perse	Electronics	cilitie	alth,	strum	borat	ainter	ainter	ainter	MSHA	per 8	wer (seoc	ofess	oject	% d	msur	l zg
Pneumatic Tool Safety	Ba	క	క	ठ	凿	쨥	· 포도	프	E	Ĕ	Ĕ	Š	Ĕ	Pa	Po	P	Pr	-F	-B	Ľ	Š
Pneumatics: Actuators and Positioners						•		•		\dashv										\vdash	
Pneumatics: Basic Pneumatic Control Systems						•		•													
Pneumatics: Basic Pneumatic Control Systems and Diagrams						•		•		_									Ш	\vdash	
Pneumatics: Controllers Pneumatics: Indicators and Hand-Auto Control Stations						•		•												\vdash	
Pneumatics: Multi-Element Pneumatic Control Systems						•		•													
Pneumatics: Pneumatic Instrument Tubing						•		•													
Pneumatics: Self Balancing Instruments						•		•												$\vdash\vdash$	
Pneumatics: Transmitters Pneumatics: Troubleshooting Pneumatic Instrument Systems						•		•		\dashv								_		\vdash	
Pneumatics: Tuning Pneumatic Control Systems						•		•													
Pole Framing and Guying																				•	
Pole Top Equipment & Replacement, Part 1								\vdash												•	
Pole Top Equipment & Replacement, Part 2 Pole Top Transformer Replacement								\vdash												•	
Pollution Prevention Best Practices							•														
Portable and Emergency Equipment																•					
Portable Loading Ramps Positive Rivelegement Power Region							•				_									$\vdash\vdash$	
Positive Displacement Pump Basics Positive Displacement Pump Maintenance Basics						•				\dashv	•									\vdash	
Power Boiler Air and Combustion																			•		
Power Boiler Ash Handling																			•		
Power Boiler Basics										_									•	\vdash	
Power Boiler Feedwater and Steam Power Boiler Fuel Supply Systems										\dashv		\dashv							•	\vdash	
Power Plant Boilers: Abnormal Conditions and Emergencies															•						
Power Plant Boilers: Combustion and Operation															•						
Power Plant Boilers: Normal Operations Power Plant Boilers: Startup and Shutdown															•					$\vdash\vdash$	
Power Plant Boilers: Water and Steam															•					\vdash	
Power Plant Efficiency: Problems and Analysis															•						
Power Plant Operation: Safety and Pollution Control										_					•						
Power Plant Protection: Boiler and Turbine Protections Power Plant Protection: Fundamentals															•					\vdash	
Power Plant Protection: Integrated Systems										\dashv					•					\vdash	
Power Plant Systems: Condensate and Feedwater Systems															•						
Power Plant Thermodynamics															•					Ш	
Power Plant Turbines: Bearings and Operation Power Plant Turbines: Steam Flow															•					\vdash	
Power Plant: Condensate and Feedwater System										\dashv					•					\vdash	
Power Plant: Condenser and Circulating Water															•						
Power Plant: Power & Energy										_					•						
Power Plant: Power Generation Power Plant: Steam Cycle															•					$\vdash\vdash$	
Power Plant: Steam Systems															•					\vdash	
Power Quality and Reliability						•														•	
Power Supplies					•	•														Ш	
Powered Industrial Trucks Power-Up Your PowerPoint Presentation						•	•			-							•			\vdash	
Precision Measurement Tools	•					Ť				\dashv							Ť			\vdash	
Preservación auditiva (Hearing Conservation)						•	•														
Pressure and Pressure Measurement								•												\square	
Pressure Gauges and Calibration, Part 1 Pressure Gauges and Calibration, Part 2								•		\dashv										$\vdash\vdash$	
Pressure Gauges and Cambration, Part 2 Pressure Screens								-		-				•						\vdash	
Pressure Washing Best Management Practices							•														
Preventing and Investigating Accidents						•	•	\sqcup		\perp								_		oxdot	
Preventing Burn Injuries - Restaurants & Samp; Food Service Preventing Mold Growth						•	•	\vdash										_		$\vdash\vdash$	
Preventing Moid Growth Preventing Slips & Samp; Falls for Restaurants						•	•	H		\dashv										\Box	
Preventing Slips, Trips, & Drive Halls for Retail Stores						•	•														
Preventing The Spread Of Contagious Illness						•	•														

Principal or Host Transfer Principal or Test Transfer Pr																						
Presenter Manufactures Children & Processor State Manufactures (1) 1 1 1 1 1 1 1 1 1			ant				enance	(SE)														
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Pumps: Basic Types and Operation						-					•				•	•				1	
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						•			_		•	_								_	
Quality Control and Assurance QuickBooks Essentials 2013						•			•			\dashv		\dashv			•			\dashv	
R & D Chemical Hygiene							•														
R & D Waste Management							•													_	
Raceways Radiation Safety						•	•			•		\dashv		\dashv						\dashv	
Rail Yard Operations												\neg		\neg	•						
Railcar Loading - Corrugated Paper Rolls														•							
RCRA - Emergencies, Inspections, and Training RCRA - Generator, Container, and Tank Requirements							•					-								_	
RCRA - Introduction							•														
RCRA - Preparing for Transportation, Manifesting, and LDR							•														
RCRA - Special Wastes and Other Requirements							•													_	
RCRA Emergency Response RCRA Generators						•	•														
Reading and Understanding Schematics						•				•											
Reading Electrical Diagrams, Part 1						•				•		_									
Reading Electrical Diagrams, Part 2 Reading Electrical System Diagrams, Part 1						•				•											
Reading Electrical System Diagrams, Part 2																				•	
Realizing Energy Savings						•				•						•				_	
Reasonable Suspicion of Alcohol for Supervisors Reasonable Suspicion of Drugs and Alcohol for Supervisors							•										•			-	•
Reasonable Suspicion of Drugs for Supervisors																	•				•
Recaust Liquor Testing																			•		
Recausticizing Fundamentals Reciprocating Compressors, Part 1						•					•								•	-	
Reciprocating Compressors, Part 1						•					•	\dashv								+	
Recovery Boiler BLOX System Operation																			•		
Reducing Risk: Preparing to be an Expert Witness in a Deposition and Trial																	•			_	
Refining Basics Refrigeration - Components						•					•					•				\dashv	
Refrigeration - Components Refrigeration - Compressors and Ice Makers						•					•					•					
Refrigeration - Cycle						•					•					•					
Refrigeration - Piping, Valves, and Water Fountains Refrigeration - Refrigerants and Properties				_		•				$\vdash \vdash$	•	_				•				\dashv	
Refrigeration - System Troubleshooting						•					•					•					
Refrigeration System: Operation						•					•										
Refrigeration Systems, Part 1																•				\dashv	
Refrigeration Systems, Part 2										ш						•					

RedVector. BY METER SOLUTIONS CONVERGENCE TRAINING	Basic Skills	Construction Project Management	Corrugated Packaging	Cybersecurity Awareness	Electronics	Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability	MSHA	Paper & Tissue	Power Generation	Process Operations	Professional Development	Project Management	Pulp & Power	Transmission & Distribution	Workplace Essentials
Refrigeration Systems: Basic Concepts	ш	0	0	0	ш	•	<u> </u>	-	_	_	•		_	_	-						>
Rehabilitation of Water Distribution Systems: Current Technologies						•															
Rehabilitation of Water Distribution Systems: Designing Renewal Projects Rehabilitation of Water Distribution Systems: Selecting Rehab Methods						•															
Reliability Engineering Fundamentals						•															
Resistors						•				•											
Resource Conservation Recovery Act (RCRA): Hazardous Waste Training Requirements Respirator Basics							•														
Respirator Fit Testing (BBRFT00CEN)						•	•														
Respirator Medical Evaluation and Fit Testing							•														
Respirators - Voluntary Use Respiratory Protection						•	•														
Rewarding Peak Performers		•															•	•			
Rigging for High Voltage Line Work																				•	
Rigging, Part 1 Rigging, Part 2						•														•	
Rigging: Basic Lifting	•					•	•													Ť	
Rigging: Ladders and Scaffolds	•					•	•														
Rights and Legal Responsibilities of Miners Robotics								-	•			-	•								
Roll Handling and Wrapping									•					•							
Roll Presses														•							
Roll Storage and Tracking														•							
Roller Contact Bearings, Part 1 Rolling Contact Bearings, Part 2						•					•										
Safe Bucket Truck Operations																				•	
Safe Food Handling						•	•														
Safe Food Handling California Version Safe Forklift Operation						•	•														
Safe Lifting						•	•														
Safe Operation of Scissor & Boom Lifts						•	•														
Safe Work Permits						•	•														
Safety - An Introduction (General Industry) Safety and Health - Advanced						•	•														
Safety and Health - Basic							•														
Safety Data Sheets (BBSDS00CEN)						•	•														
Safety for Office Personnel Safety in Overhead Line Maintenance						•	•										•				•
Safety in Substations and Switchyards																				•	
Safety in Transmission and Distribution Maintenance																				•	
Safety in Underground Line Maintenance Safety Management						•	•													•	
Safety Management: Barrier Analysis							•														
Safety Management: Change Analysis							•													\Box	
Safety Management: Emergency Action Plans Safety Management: Events and Causal Factors Analysis							•														
Safety Management: Floor and Walkway Safety and Auditing							•														
Safety Management: Hot Work Permit							•														
Safety Management: Incident Investigation							•														
Safety Management: Industrial Hygiene Basics Safety Management: Job Hazard Analysis							•														
Safety Management: Medical and Exposure Records Access							•														
Safety Management: Near Miss Best Practices							•													\Box	
Safety Management: OSHA Recordkeeping Safety Management: Root Cause Analysis							•	\vdash		Н		\dashv								\dashv	
Safety Management: Root Causes of Human Behavior							•														
Safety Management: Safety Inspections and Observations							•														
Safety Management: Slip, Trip, and Fall Prevention Inspections							•													\dashv	
Safety Management: Task Analysis Safety Orientation for Nursing						•	•														
Safety Orientation for Restaurants						•	•														
Safety Orientation for Retail						•	•														
Safety Showers and Eye Washes							•													\perp	

Red/ector. BY YECTOR SOLUTIONS CONVERGENCE TRAINING	Basic Skills	Construction Project Management	Corrugated Packaging	Cybersecurity Awareness	Electronics	Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability	MSHA	Paper & Tissue	Power Generation	Process Operations	Professional Development	Project Management	Pulp & Power	Transmission & Distribution	Workplace Essentials
Safety Valves						•					•										
Safety: Basics						•	•				•										
Safety: Electrical Safety: Electrical Part 1 - Fundamentals, Materials & Equipment Grounding						•	•			•		\dashv									
Safety: Electrical Part 2 - Hazardous Location, Clearances & Safety Practice (RV-10744)						•	•					\dashv									
Safety: Fire Part 1 - Workplace Fire Hazards & Preventing Fires						•	•														
Safety: Fire Part 2 - Fire Protection Equipment & Techniques						•	•														
Safety: Machine Operation							•														
Safety: Material-Handling						•	•					\dashv									
Safety: Trades Safety: Welding Part 1 - Gas Cylinders & Oxy-fuel Systems						•	•														
Safety: Welding Part 2 - Equipment Use & Welder Protection						•	•														
Safety: Working with Chemicals						•	•														
Sample Preparation									•												
Scanning and Tracking Overview												•									
Seals: Gaskets and Packing Secrets of the Office Guru						•					•						•				
Security Awareness - Management Training (Hospitality)						•	•														
Security Begins At The Front Desk						•	•														
Seguridad a la hora de conducir (Driving Safety)						•	•														
Seguridad contra incendios (Fire Safety)						•	•														
Seguridad para la espalda (Back Safety)						•	•														
Seguridad: Conceptos básicos (Safety: Basics) Selection, Specification and Installation of Safety and Security Barriers and Bollards						•	•														
Self-checking (STAR)						•						\dashv									
Separation and Isolation of Materials									•								-				
Series and Street Lighting																				•	
Series Circuits						•				•											
Series-Parallel Circuits						•				•											
Service Installation Setting and Replacing Poles												-								•	
Set-Up of Engineering Controls for Mold Remediation Projects						•														Ť	
Seven Basic Quality Tools																	•				
Sexual Harassment Awareness																	•				
Sexual Harassment Prevention for Employees (AB1825 & AB2053)	•	•			•	•	•	•	•	•	•	•			•	•	•	•		•	•
Sexual Harassment Prevention for Managers (AB1825 & AB2053)	•	•			•	•	•	•	•	•	•	•			•	•	•	•		•	•
Sexual Harassment Prevention: Quick Refresh Sexual Harassment: Respecting the Individual	•	•			·	•	•	•	•	•	·	•			Ů	•		•		÷	
Shaft Alignment, Part 1						•					•										
Shaft Alignment, Part 2						•					•										
Shaft Alignment: Reverse Dial and Laser						•					•										
Shaft Alignment: Rim and Face						•					•										
Sheet Formation Sheeting of Paper														•						_	
Shipping Of Hazardous Material						•	•							•							
Shoe Presses														•							
Shoe Presses - Tissue														•							
Shop Safety						•	•														
Shoulder Injury Prevention							•														
Silicon-controlled Rectifiers (SCRs) and TRIACs Single-Phase AC Induction Motor Maintenance					•	•		\vdash		•		-								\dashv	
Site Rules and Hazard Reporting						•		\vdash					•								
Site Utility Design: Commercial Buildings						•															
Size Presses														•							
Skype for Business Essentials						•				Ш							•			\square	
Slaking and Causticizing																			•		
Sliding Surface Bearings, Part 1 Sliding Surface Bearings, Part 2						•		H			•									\dashv	
Slips Trips and Falls (Hospitality)						•	•														
Slips, Trips, and Falls							•														
Smart Business Writing: 4 Stages to Writing Your Best						•											•				•
Smart Business Writing: Emails & Technical Proposals (RV-PGM139)						•											•				
Smart Business Writing: How to Write Powerful & Persuasive Emails								Ш		Ш							•				•

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RedVector. BY YECTOR SOLUTIONS CONVERGENCE TRAINING	Basic Skills	Construction Project Management	Corrugated Packaging	Cybersecurity Awareness	Electronics	Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability	4	Paper & Tissue	Power Generation	Process Operations	Professional Development	Project Management	Pulp & Power	Transmission & Distribution	Workplace Essentials
	Basic	Const	Corru	Cyber	Electr	Facili	Healt	Instru	Labor	Maint	Maint	Maint	MSHA	Paper	Powe	Proce	Profe	Proje	Pulp	Irans	Work
Smart Business Writing: Short, Sweet and To-the-Point Reports						•											•				•
Smart Business Writing: Tackling the Technical Proposal						•											•				•
Smart Business Writing: Writing Effective Emails		•				•											•	•			•
Smart Certificate: A Comprehensive Sales Program Smart Customer Service 1: Courtesies, Attitude, and Ethics						•											•				
Smart Customer Service 2: Listening for Understanding						•											•				
Smart Customer Service 3: Effective Verbal and Nonverbal Communication		•				•											2	•			
Smart Customer Service 4: 3 Steps to Successful Customer Interaction						•											•				
Smart Customer Service 5: Handling Customer Complaints						•											•			\vdash	
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																	•			П	•
Smart Health: Bloodborne Pathogens						•	•										•				
Smart Health: Child Nutrition - How to Avoid/Prevent Childhood Obesity				-				$\vdash \vdash$		-							•			\vdash	•
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						•				\dashv											
Smart Leadership: Leaders, Model the Way (RV-PGM141)																	•				
Smart Leadership: Leadership Qualities (PGM142)																	•				
Smart Leadership: Part 1 - What Leaders Do						•											•				
Smart Leadership: Part 2 - Model the Way						•											•			\vdash	
Smart Leadership: Part 3 - Inspire a Shared Vision Smart Leadership: Part 4 - Challenge the Process						•											•				
Smart Leadership: Part 5 - Enable Others to Act						•															
Smart Leadership: Part 6 - Encourage the Heart						•											•				
Smart Management: Methods for Motivating and Mentoring Your Team		•				•											•	•			
Smart Management: Business Essentials		•				•											•	•			
Smart Management: Coaching for Better Performance		•				•											•	•			
Smart Management: Data Security Smart Management: Discrimination in the Workplace for Managers		•				•				\dashv							•	•			
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						•											•				
Smart Management: Lawful Employee Discipline and Managing a Geographically Distributed Workforce																				П	
(RV-PGM146)																					
Smart Management: Lawful Hiring Practices						•											•				
Smart Management: Lawful Termination Practices Smart Management: Managing a Geographically Distributed Workforce						•				\dashv							•				
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								\square		-							•			\vdash	•
Smart Mental Health: Goal Setting and Visualization Techniques Smart Mental Health: Happings is a Choice - Koys to Living a Joyful Life								\vdash		-							•				•
Smart Mental Health: Happiness is a Choice - Keys to Living a Joyful Life Smart Mental Health: Keys to Successful Parenting								\vdash		\dashv		\vdash								\dashv	•
Smart Mental Health: Managing Anger and Emotions								Н									•				•
Smart Mental Health: Mastering Marriage																	•				•
Smart Mental Health: Reducing Stress and Anxiety																	•			Ш	•
Smart Mental Health: Surviving and Thriving After Divorce								\vdash									•				•
Smart Office: Excel 2007 Essential Training Smart Office: Excel 2007 Essential Training II								\vdash		-							•				
Omari Onice: Excel 2007 Essenual Iralfillig II								ш						ш			•				

RedVector Smart Office: Excel 2010 Essential Training	Basic Skills	Construction Project Management	Corrugated Packaging	Cybersecurity Awareness	Electronics	Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability	MSHA	Paper & Tissue	Power Generation	Process Operations	Professional Development	Project Management	Pulp & Power	Transmission & Distribution	Workplace Essentials
Smart Office: Excel 2010 Essential Training II						•											•			_	
Smart Office: Excel 2013 Essential Training I						•											•				
Smart Office: Excel 2013 Essential Training II						•											•		_	4	
Smart Office: Outlook 2007 Essential Training		-				•		_		_							•		_	_	
Smart Office: Outlook 2007 Essential Training II Smart Office: Outlook 2010 Essential Training						•				-							•		\vdash	-	
Smart Office: Outlook 2010 Essential Training II								_		_							•			+	
Smart Office: Outlook 2010 Essential Training II						•											•			-	
Smart Office: Powerpoint 2007 Essential Training						•											•			7	
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		_				•		_		_							•	_	\blacksquare	_	
Smart Office: Word 2007 Essential Training																	•		-	-	
Smart Office: Word 2007 Essential Training II Smart Office: Word 2010 Essential Training		\dashv				•				_							•		-	_	
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 Quality: Process Improvement						•											•			_	
Smart Quality: Systematic Problem Solving		_				•		_		_							•			_	
Smart Safety: Safe Driving		-				•	•	-		-							•		+	-	•
Smart Sales 1: Understanding the Psychology of Sales Smart Sales 2: Identifying the Decision Maker & Setting Appointments		\dashv								\dashv						\dashv				-	
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		\dashv		_				\dashv		\dashv							•			-	
Smart Sales: Advanced Tele-Prospecting - Dealing With Dismissive Objections Smart Sales: Advanced Tele-Prospecting - Follow-up Strategies and Tactics		\dashv								\dashv						\dashv				-	
Smart Sales: Advanced Tele-Prospecting - Follow-up Strategies and Tactics Smart Sales: Advanced Tele-Prospecting - Getting Past Gatekeepers		\dashv															•				
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		\dashv		_		•		-		\dashv							•		-	_	•
Smart Workplaces: Code of Conduct - Ethics Education & Social Media Guidelines																	•		_		•
Smart Workplaces: Designing Safe Workspaces & Preventing Injury						•	•										•				•
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								_		_							•		_	4	•
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						•				\dashv							•	-		+	•
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)																	•				
Sources of Electricity, Part 1						•				•										4	
SPCC Inspections							•	_		_								_		4	
SPCC Run-On and Runoff		-		-		$\vdash\vdash$	•	-		\dashv		-				-		\dashv		+	
SPCC Secondary Containment Specialized Electronic Devices					•	H	•	-		-								-		+	
Spill Prevention Control and Countermeasure (SPCC) Plans							•													+	
Spill Prevention, Control, and Countermeasures							•														

RedVector. BY MECTOR SOLUTIONS CONVERGENCE TRAINING	s	Construction Project Management	Corrugated Packaging	Cybersecurity Awareness		Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability		essue	ıeration	Process Operations	Professional Development	Project Management	wer	Transmission & Distribution	Workplace Essentials
- TRAINING	Basic Skills	onstructi	orrugated	ybersecu	Electronics	acilities N	ealth, Sat remium	ıstrument	aboratory	laintenan	laintenan	laintenan	MSHA	Paper & Tissue	Power Generation	rocess Op	rofession	roject Ma	Pulp & Power	ransmiss	/orkplace
Stackers	<u>B</u>	0	0	S	ш	п.	± €	드	נ	2	2	2	2	۵	• F	<u>~</u>	<u>~</u>			<u> </u> =	<u> </u>
Starch Cooking														•							
Statistical Process Control, Part 1																•			\square		
Statistical Process Control: Basic Control Charts Statistical Process Control: Introduction																•			\vdash		
Statistical Process Control: Process Variations																•					
Staying Current - Energy Codes and Sustainability Trends						•															
Steam & Condensate Systems I						•															
Steam & Condensate Systems II Steam Pipe Safety						•	•														
Steam Theory for Paper Machines														•							
Steam Theory for Tissue Machines														•						口	
Steam Theory Fundamentals				_				\square		_				•						\square	
Steam Turbine Mechanical Drives Steam Turbines				-				\vdash				\vdash				•			•	\dashv	
Steel Erection Safety							•														
Stock Approach - Deaeration														•							
Stock Jet Geometry for Gap Roll Formers														•							
Stop When Unsure Storage and Handling of Combustibles							•										•		$\vdash\vdash$		
Storage and Handling of Cornosives							•														
Storage and Handling of Flammables							•														
Storage and Handling of Pesticides							•													\square	
Storm Water Management: Storm Water Pollution Prevention Plan (SWPPP) Stormwater Pollution Prevention						•	•			\dashv									\square		
Strainers and Filters							_							•							
Strategies for Implementing NFPA 70E®						•	•														
Stress & Change Management for Design and Construction Professionals																	•				
Stress Management and Prevention																	•		\square		
Substance Abuse Awareness Substations and Switchyards																	•				
Successful Hiring		•															•	•			•
Successful Negotiation		•															•	•			•
Successful Termination		•															•	•			•
Supplemental and Recycled Fiber - Bale Handling Supplemental and Recycled Fiber - Fiber Cleaning																			•		
Supplemental and Recycled Fiber - Fiber Deinking																			•		
Supplemental and Recycled Fiber - Fiber Fundamentals																			•		
Supplemental and Recycled Fiber - Fiber Prep and Screening																			•		
Supplemental and Recycled Fiber - Recycling Fiber Overview Supplemental and Recycled Fiber - Rejects Handling																			•		
Supported Scaffold Safety							•														
Surface Mine Development, Operations, and Reclamation													•								
Suspensión de cargas: Escaleras y andamios (Rigging: Ladders and Scaffolds)						•	•												Ш		
Suspensión de cargas: Levantamiento básico (Rigging: Basic Survey) Sustainable Building Technology						•	•			-											
Symbols, Standards, and Schematics	•							•													
Synchronous Motor and Controller Maintenance						•				•											
System Protection and Monitoring																				•	
Tactical Time Management: An Advanced Course Tail Threading		•												•			•		$\vdash\vdash$		
Tanker Rollover							•														
TDLR TEST Basic Electricity I						•															
Temperature and Temperature Measurement, Part 1								•												\Box	
Temperature and Temperature Measurement, Part 2								•				\vdash									
Temporary Structures The 5 Steps of Troubleshooting								\vdash				•				•				•	
The 5S System: 5S for Safety - New Eyes for the Shop Floor												•									
The 5S System: An Introduction to 5S												•								Д	
The 5S System: Set in Order and Shine The 5S System: Set in Order and Shine												•									
The 5S System: Standardize and Sustain The 5S System: Workplace Scan and Sort								\vdash				•									
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Red/ector. STYPETOR SOLUTIONS CONVERGENCE TRAINING The Change Process	Basic Skills	Construction Project Management	Corrugated Packaging	Cybersecurity Awareness	Electronics	Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability	MSHA	Paper & Tissue	Power Generation	Process Operations	Professional Development	Project Management	Pulp & Power	Transmission & Distribution	Workplace Essentials
The Hazards of Oxygen and Oxygen Enrichment							•														
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 Safe Lab Environment	+					•			•			\dashv					•			\dashv	
The Safe Operation of Utility Carts						•	•														
The Science of Mold						•															
The Top Five Things You Need to Know About The Flu						•	•													_	
The Ultimate Project Manager, Chapter 01: Today's Project Manager The Ultimate Project Manager, Chapter 02: Marketing And Proposals		•				•						\dashv								\dashv	
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		•				•															
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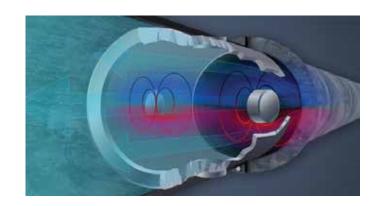
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RedVector. STYLETOR SOLUTIONS CONVERGENCE TRAINING Wire Rope Safety and Operation	Basic Skills	Construction Project Management	Corrugated Packaging	Cybersecurity Awareness	Electronics	Facilities Management & Maintenance	Health, Safety & Environment (HSE) Premium	Instrumentation & Control	Laboratory Operations	Maintenance - Electrical	Maintenance - Mechanical	Maintenance & Reliability	MSHA	Paper & Tissue	Power Generation	Process Operations	Professional Development	Project Management	Pulp & Power	Transmission & Distribution	Workplace Essentials
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INSTRUCTIONAL DESIGN FOR KNOWLEDGE TRANSFER AND BEHAVIOR CHANGE

RedVector's dedicated team of instructional designers work to create engaging, focused training that helps your employees actively participate to develop job skills, manage technology changes and maintain baseline knowledge and compliance.

Real-world video and 3D graphics put your students "on location" and improve retention on procedures, troubleshooting and hazardous event management.



Courses Include:

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

Highlights Include:

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





LEARNING MANAGEMENT SYSTEM

Assess, Manage and Develop Learning and Talent

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



Assess



- Self Assessments
- · Competency Assessments
- Badging
- Task Verification

Manage/Report

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

Develop

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

INNOVATIVE TECHNOLOGY SOLUTIONS

Competency Assessments

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

Incident Tracking

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



Mobile Apps

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



www.RedVector.com

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