<table>
<thead>
<tr>
<th>COURSE</th>
<th>WHO SHOULD ATTEND</th>
<th>YOU WILL LEARN HOW TO</th>
<th>DATES &amp; LOCATION</th>
<th>DAYS/CEUS</th>
<th>COST</th>
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<tbody>
<tr>
<td>Maintenance Management Skills</td>
<td>Maintenance Managers and Supervisors, as well as Supervisors from Operations, Warehouse or Housekeeping areas</td>
<td>Lead a world-class maintenance department using planning and scheduling best practices to drive work execution, improve productivity, motivate staff, increase output and reduce waste.</td>
<td>Sep 15-18, 2020 (Virtual)</td>
<td>Dec 6-10, 2020 (CHS)</td>
<td>3 consecutive days</td>
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<td>Managing Planning and Scheduling</td>
<td>Lead and Senior Planners, Planning Department Managers, Maintenance Managers, Reliability Change Agents, Reliability Managers, Continuous Improvement Managers</td>
<td>Establish a proactive work management program or transform an existing program into an effective, results-producing department that positively impacts maintenance costs, plant reliability measures and morale.</td>
<td>Sept 22-24, 2020 (Virtual)</td>
<td>Nov 3-5, 2020 (Virtual)</td>
<td>3 consecutive days</td>
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<td>Materials Management</td>
<td>Materials Managers, Storeroom Managers, Planner/Schedulers, Maintenance Managers and Operations Managers</td>
<td>Apply sound storeroom operations principles. Manage inventory to optimize investment. Understand the role of purchasing. Implement effective work control processes.</td>
<td>Oct 20-22, 2020 (Virtual)</td>
<td></td>
<td>3 consecutive days</td>
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<td>Planning for Shutdowns, Turnarounds and Outages</td>
<td>Members of the shutdown or outage teams, Planners, Plant Engineers, Maintenance Engineers</td>
<td>Save time and money on your next shutdown by learning how to effectively plan for and manage such large projects. Learn processes and strategies for optimal resource allocation.</td>
<td>Oct 27-29, 2020 (CHS)</td>
<td></td>
<td>3 consecutive days</td>
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<td>Predictive Maintenance Strategy</td>
<td>Plant Engineers and Managers, Maintenance, Industrial and Manufacturing Engineers, Maintenance Supervisors and Managers</td>
<td>Establish, manage and sustain results from a comprehensive condition-based program. Explore the theory, application and program best practices of multiple PdM technologies, including vibration analysis, thermography, oil analysis, ultrasound, motor circuit analysis and other condition-based monitoring techniques</td>
<td>Aug 18-20, 2020 (Virtual)</td>
<td>Nov 3-5, 2020 (Virtual)</td>
<td>3 consecutive days</td>
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<tr>
<td>Reliability Engineering Excellence</td>
<td>Reliability Engineers, Maintenance Managers, Reliability Technicians, Plant Managers and Reliability Personnel</td>
<td>Build and sustain a strategic Reliability Engineering program and gain support to achieve your organization’s reliability goals. Build the business case for reliability, design reliability into a process before it’s built, identify operating risks and solve problems in all areas of asset management.</td>
<td>Aug 13-15, 2020 (Virtual)</td>
<td>Oct 6-8, 2020 (Virtual)</td>
<td>3 consecutive days</td>
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<tr>
<td>Reliability Excellence for Managers</td>
<td>General Managers, Plant Managers, Design Managers, Operations Managers and Maintenance Managers</td>
<td>Build a business case for Reliability Excellence, learn how leadership and culture impact a change initiative and build a plan to strengthen and stabilize the change for reliability. CMRP exam following Session Three.</td>
<td>New Series Start Dates: Oct 20-22, 2020 (Virtual)</td>
<td></td>
<td>9 days total</td>
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<td>Risk-Based Asset Management</td>
<td>Project Engineers, Reliability Engineers, Maintenance Managers, Operations Managers, and Engineering Technicians</td>
<td>Learn to create a strategy for implementing a successful asset management program. Discover how to reduce risk and achieve the greatest asset utilization at the lowest total cost of ownership.</td>
<td>Sept 29 - Oct 1, 2020 (Virtual)</td>
<td>Nov 10-12, 2020 (Virtual)</td>
<td>3 consecutive days</td>
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<td>Root Cause Analysis</td>
<td>Anyone responsible for problem solving and process improvement</td>
<td>Establish a culture of continuous improvement and create a proactive environment. Manage and be able to effectively use eight RCA tools to eliminate latent roots and stop recurring failures.</td>
<td>Aug 4-6, 2020 (Virtual)</td>
<td>Oct 27-29, 2020 (CU) Dec 1-3, 2020 (Virtual)</td>
<td>3 consecutive days</td>
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<td>SMRP Body of Knowledge Guided Study</td>
<td>Experienced maintenance and reliability professionals who want to attain the CMRP designation.</td>
<td>Review SMRP’s Five Pillars of Knowledge. The guided study is an intensive review of each pillar’s components designed for organizations looking to further develop their team through CMRP certification.</td>
<td>Oct 6-8, 2020 (Virtual)</td>
<td></td>
<td>3 consecutive days</td>
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LOCATION CODES: (CHS) = Charleston, SC | (CU) = Clemson University Greenville, SC | (KU) = University of Kansas | (OSU) = Ohio State University | (WSU) = Washington State University