

Course	Who should attend?	Why should you attend?	Dates
<b>inspired Blended Learning: Reliability &amp; Maintenance Engineers</b>  <i>RMIC® eligible</i>	Reliability Engineers, Maintenance Engineers, Reliability Technicians, Reliability Managers, Operations Managers	This blended learning curriculum teaches the core skills of Maintenance and Reliability Engineering. Students will apply statistics, RCM, RCA, and other tools to a project area with the help of a personal coach.	<ul style="list-style-type: none"> <li>September 23-26</li> <li>November 18-21</li> </ul>
<b>inspired Blended Learning: Maintenance Managers</b>  <i>RMIC® eligible</i>	Maintenance Managers, Maintenance Supervisors, Operations Managers	This blended learning curriculum helps managers understand the roles of a reliability team and how to coach them to new levels of performance.	<ul style="list-style-type: none"> <li>September 23-26</li> <li>November 18-21</li> </ul>
<b>inspired Blended Learning: Planning and Scheduling</b>  <i>RMIC® eligible</i>	Planners/Schedulers, Maintenance Supervisors	This blended learning curriculum will take the student through both the education and application of all the core planning and scheduling elements with the help of a coach.	<ul style="list-style-type: none"> <li>September 23-26</li> <li>November 18-21</li> </ul>
<b>inspired Blended Learning: Operations Management</b>  <i>RMIC® eligible</i>	Operation Managers, Maintenance Managers, Reliability Managers	This blended learning curriculum provides a better understanding of Root Cause Problem Solving, Operator-Driven Reliability (including 5S, Center Lining, SMED, Visual Factory, and Standard Work), and more. Drive down costs while increasing operational uptime.	<ul style="list-style-type: none"> <li>September 23-26</li> <li>November 18-21</li> </ul>
<b>inspired Blended Learning: Storeroom Management &amp; Spares Inventory</b>  <i>RMIC® eligible</i>	Storeroom Managers, Storeroom Leads, MRO Specialists, Storeroom Attendees	This blended learning curriculum provides the student with best practices understanding of storeroom and inventory management	<ul style="list-style-type: none"> <li>November 4-6</li> </ul>
<b>Leadership for Facilities &amp; Maintenance</b>	Plant Managers, Maintenance Managers, Reliability Engineers, Reliability Managers, Storeroom Managers, Operation Managers, Supervisors	This comprehensive training program will empower your team to excel in personal productivity, continuous learning, effective meeting management, leadership, and project management.	<ul style="list-style-type: none"> <li>Inquire for 2026 Dates</li> </ul>
<b>SMRP Body of Knowledge Review CMRP Course</b>	Maintenance and Reliability Engineers and Managers looking to attain their CMRP certification.	This blended learning curriculum is designed to give the student a thorough understanding of all the elements of the SMRP CRMP Body of Knowledge.	<ul style="list-style-type: none"> <li>August 12-14</li> <li>December 9-11</li> </ul>
<b>SMRP Body of Knowledge Review CMRT Course</b>	Maintenance and Reliability Technicians looking to enhance their career and attain their CMRT certification.	This curriculum is designed to give the student a thorough understanding of all the elements of the SMRP CRMT Body of Knowledge.	<ul style="list-style-type: none"> <li>December 16-18</li> </ul>
<b>Reliability Fundamentals-Overview</b>	Anyone wanting to gain awareness of reliability practices and desire to gain additional knowledge and ability.	This course focuses on understanding the maintenance vision and assisting in its implementation and continuous improvement.	<ul style="list-style-type: none"> <li>Inquire for Dates</li> </ul>
<b>Root Cause Analysis</b>	Anyone responsible for problem-solving and process improvement.	This course focuses on problem-solving. Attendees will both learn the RCA tools and apply them to a problem in their facility.	<ul style="list-style-type: none"> <li>Inquire for Dates</li> </ul>





# 2026 Public Training Calendar



Courses are hosted at Eruditio's Training Center in Charleston, SC

Course	Who should attend?	Why should you attend?	Dates
<b>iBL Reliability Engineers &amp; Maintenance Engineers</b> <i>Univ. of Tennessee RMIC® eligible</i>	Reliability Engineers Maintenance Engineers Reliability Technicians Reliability Managers Operations Managers	This blended learning curriculum teaches the core skills of Maintenance and Reliability Engineering. Students will apply statistics, RCM, RCA, and other tools to a project area with the help of a personal coach.	<ul style="list-style-type: none"> <li>January 13-16</li> <li>March 17-20</li> <li>May 19-22</li> <li>July 14-17</li> <li>September 15-18</li> <li>November 17-20</li> </ul>
<b>iBL Maintenance Managers</b> <i>Univ. of Tennessee RMIC® eligible</i>	Maintenance Managers Maintenance Supervisors Operations Managers	This blended learning curriculum helps managers understand the roles of a reliability team and how to coach them to new levels of performance. Students will apply tools to a project area with the help of a personal coach.	<ul style="list-style-type: none"> <li>January 13-16</li> <li>March 17-20</li> <li>May 19-22</li> <li>July 14-17</li> <li>September 15-18</li> <li>November 17-20</li> </ul>
<b>iBL Planning and Scheduling</b> <i>Univ. of Tennessee RMIC® eligible</i>	Planners/Schedulers Maintenance Supervisors	This blended learning curriculum will guide students through both the education and application of all core planning and scheduling elements. Students will apply tools to a project area with the help of a personal coach.	<ul style="list-style-type: none"> <li>January 13-16</li> <li>March 17-20</li> <li>May 19-22</li> <li>July 14-17</li> <li>September 15-18</li> <li>November 17-20</li> </ul>
<b>iBL Operations Management</b> <i>Univ. of Tennessee RMIC® eligible</i>	Operations Managers Maintenance Managers Reliability Managers	Get a deeper understanding of Root Cause Problem Solving, Operator-Driven Reliability (including 5S, Center Lining, SMED, Visual Factory & Standard Work), and additional topics. Students will apply tools to a project area with the help of a personal coach.	<ul style="list-style-type: none"> <li>January 13-16</li> <li>March 17-20</li> <li>May 19-22</li> <li>July 14-17</li> <li>September 15-18</li> <li>November 17-20</li> </ul>
<b>iBL Storeroom &amp; Materials Management</b> <i>Univ. of Tennessee RMIC® eligible</i>	Storeroom Managers Storeroom Leads MRO Specialists Storeroom Attendees	This blended learning curriculum provides the student with the best-practice understanding of storeroom and inventory management, culminating in a project with the help of a personal coach.	<ul style="list-style-type: none"> <li>March 31 – April 2</li> <li>November 3-5</li> </ul>
<b>CMRP Preparatory Course</b> <i>Certified Maintenance Reliability Professional</i> SMRP Body of Knowledge Review	Reliability Engineers, Maintenance or Operations Managers, Storeroom, Planners, Schedulers, or anyone looking to attain their CMRP certification.	This blended learning curriculum is designed to give the student a thorough understanding of all the elements of the SMRP CMRP Body of Knowledge.	<ul style="list-style-type: none"> <li>February 3-5</li> <li>May 5-7</li> <li>September 1-3</li> <li>December 8-10</li> </ul>
<b>CMRT Preparatory Course</b> <i>Certified Maintenance Reliability Technician</i> SMRP Body of Knowledge Review	Maintenance and Reliability Technicians or Mechanics looking to enhance their career and attain their CMRT certification.	This curriculum is designed to give the student a thorough understanding of all the elements of the SMRP CMRT Body of Knowledge.	<ul style="list-style-type: none"> <li>March 10-12</li> <li>December 1-3</li> </ul>
<b>Reliability Fundamentals Overview Course</b>	Anyone who wants to gain awareness of reliability practices and who desires to gain additional knowledge and ability.	This course focuses on understanding the maintenance vision and assisting in its implementation and continuous improvement.	<ul style="list-style-type: none"> <li>June 9-10</li> </ul>
<b>Leadership for Facilities &amp; Maintenance</b>	Plant Managers, Maintenance Managers, Reliability Engineers, Reliability Managers, Storeroom Managers, Operation Managers, Supervisors	This comprehensive training program will empower you to excel in personal productivity, continuous learning, effective meeting management, leadership, and project management.	<ul style="list-style-type: none"> <li>April 7-9</li> <li>October 27-29</li> </ul>
<b>Transitional Root Cause Analysis</b>	Anyone responsible for problem-solving and process improvement.	This course focuses on problem-solving. Attendees will learn the RCA tools and how to apply them to a problem in their facility.	<ul style="list-style-type: none"> <li>June 16-17</li> </ul>

Contact us at [Eruditio.com](http://Eruditio.com) or 843-375-8222