



# 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><br><i>Univ. of Tennessee RMIC® eligible</i>                 | Reliability Engineers<br>Maintenance Engineers<br>Reliability Technicians<br>Reliability Managers<br>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><br><i>Univ. of Tennessee RMIC® eligible</i>                                              | Maintenance Managers<br>Maintenance Supervisors<br>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><br><i>Univ. of Tennessee RMIC® eligible</i>                                           | Planners/Schedulers<br>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><br><i>Univ. of Tennessee RMIC® eligible</i>                                             | Operations Managers<br>Maintenance Managers<br>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><br><i>Univ. of Tennessee RMIC® eligible</i>                              | Storeroom Managers<br>Storeroom Leads MRO<br>Specialists Storeroom<br>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><br><i>Certified Maintenance Reliability Professional</i><br>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>May 5-7</li> <li>September 1-3</li> <li>December 8-10</li> </ul>                                                                      |
| <b>CMRT Preparatory Course</b><br><i>Certified Maintenance Reliability Technician</i><br>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>December 15 -17</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>October 13-15</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](https://www.eruditio.com) or 843-375-8222