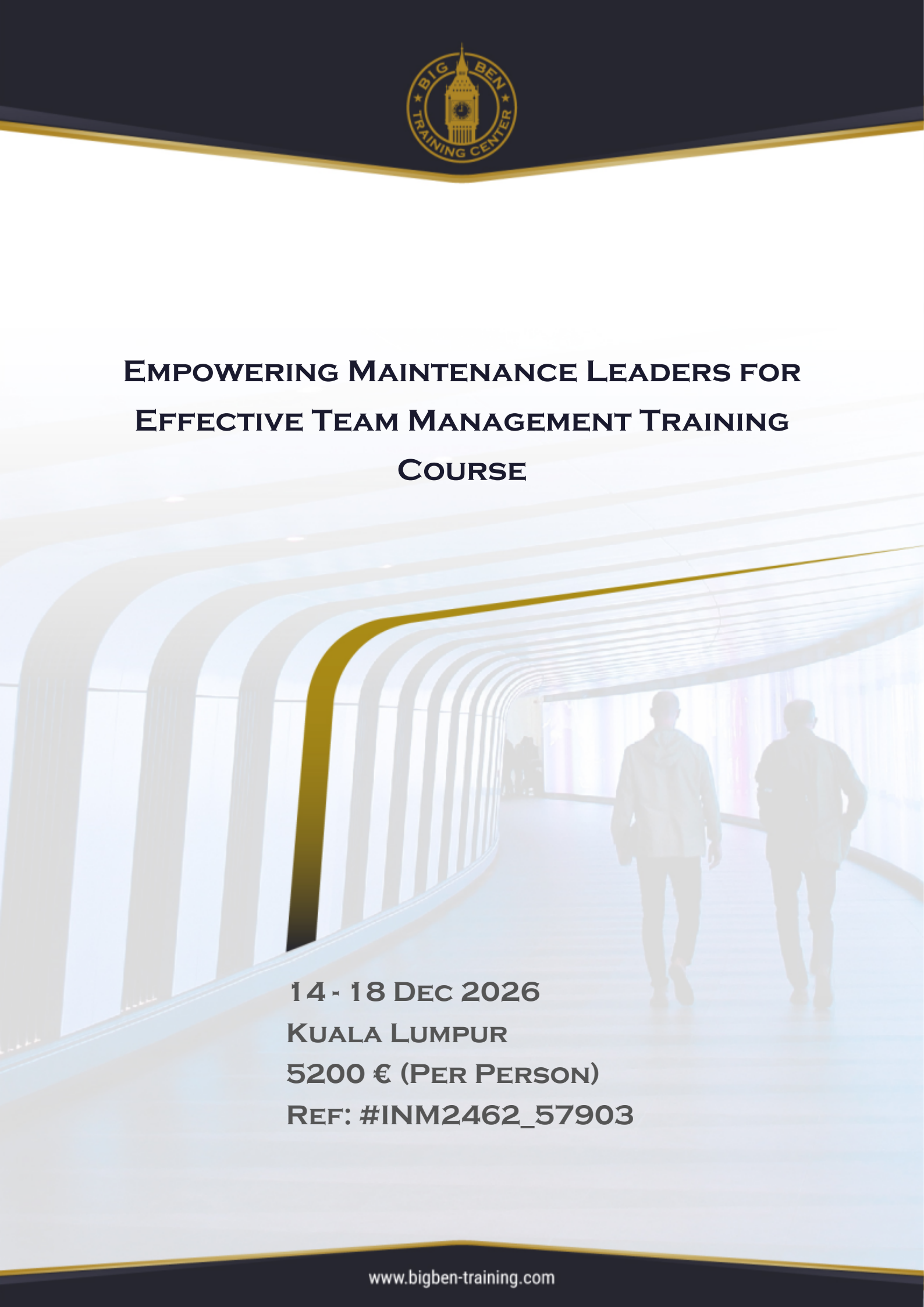
Empowering Maintenance Leaders for Effective Team Management Training Course



14 - 18 Dec 2026

Kuala Lumpur

5200 € (Per Person)

Ref: #INM2462_57903

Course Introduction / Overview:

Effective maintenance leadership is about more than technical skills; it's about inspiring teams to achieve peak performance. The Empowering Maintenance Leaders for Effective Team Management Training Course is designed to equip professionals with the essential leadership and communication skills needed to drive a culture of excellence. This course delves into a wide range of topics, from strategic maintenance management and team development to conflict resolution and performance coaching. Participants will learn how to transition from a technical expert to a strategic leader, focusing on human resource management within a maintenance context. The curriculum is informed by the works of respected figures in the field of organizational behavior, such as Stephen R. Covey. His book, "The 7 Habits of Highly Effective People," provides a powerful foundation for many of the leadership principles we will explore, emphasizing proactive action and synergistic teamwork. By mastering these leadership competencies, participants can improve team morale, increase productivity, and reduce operational costs. This training program is a key offering from BIG BEN Training Center, and it provides a comprehensive roadmap for developing the next generation of maintenance leaders. It's a professional development opportunity that will help participants tackle challenges like maintenance leadership development and change management with confidence.

Target Audience / This training course is suitable for:

- Maintenance managers and supervisors.
- Team leaders in industrial and technical settings.
- Plant engineers and operations managers.
- Foremen and senior technicians.
- Professionals are transitioning into leadership roles.
- Human resources and training specialists in industrial sectors.
- Individuals responsible for maintenance performance improvement.
- Reliability engineers.
- Aspiring maintenance leaders.

Target Sectors and Industries:

- Manufacturing and production.
- Oil and gas.
- Utilities and energy.
- Transportation and logistics.
- Government agencies and public services.
- Aerospace and aviation.
- Construction.
- Mining.
- Pharmaceuticals.
- Telecommunications.

Target Organizations Departments:

- Maintenance and Engineering.
- Operations and Production.
- Facilities Management.
- Human Resources.
- Asset Management.
- Health, Safety, and Environment (HSE).
- Quality Assurance.

Course Offerings:

By the end of this course, the participants will have able to:

- Develop a strong, cohesive maintenance team.
- Master effective communication strategies.
- Implement performance management and feedback systems.
- Resolve conflicts and manage difficult conversations.
- Drive a culture of safety and accountability.
- Delegate tasks effectively to empower team members.
- Lead change initiatives in a maintenance environment.
- Improve team morale and motivation.
- Conduct effective coaching and mentoring sessions.
- Analyze team performance metrics to identify areas for improvement.

Course Methodology:

This training utilizes a dynamic and interactive methodology that combines theoretical knowledge with practical application, ensuring a comprehensive learning experience. The course format includes engaging expert-led sessions, group discussions, and interactive exercises that simulate real-world scenarios. We place a strong emphasis on case studies that highlight challenges and successes in maintenance leadership, allowing participants to analyze situations and develop strategic solutions collaboratively. Role-playing activities will be used to practice difficult conversations and conflict resolution skills, providing a safe environment for participants to hone their abilities. We also incorporate workshops on topics such as effective feedback and performance management, enabling participants to build confidence in their leadership competencies. The use of peer-to-peer learning and feedback sessions enhances the experience by providing diverse perspectives and insights. This hands-on approach is particularly effective for maintenance leaders and supervisors, as it helps them translate theoretical concepts into actionable strategies for their teams. BIG BEN Training Center is committed to this methodology because it ensures that all participants, from aspiring managers to seasoned professionals, can acquire the skills necessary for effective maintenance leadership and team development.

Course Agenda (Course Units):

Unit One: The Foundations of Maintenance Leadership.

- Transitioning from a technical expert to a strategic leader.
- Understanding leadership styles and their impact on team dynamics.
- Developing a clear vision for the maintenance team.
- Setting goals and aligning them with organizational objectives.
- Defining a maintenance leader's key responsibilities.

Unit Two: Building and Managing High-Performing Teams.

- Recruitment and onboarding for maintenance staff.
- Team building and fostering collaboration.
- Motivating and engaging a maintenance workforce.
- Effective delegation and task assignment.
- Recognizing and rewarding team achievements.

Unit Three: Communication and Conflict Resolution.

- Mastering clear and professional communication.
- Active listening and giving constructive feedback.
- Navigating difficult conversations and managing conflict.
- Resolving interpersonal issues within the team.
- Building trust and psychological safety.

Unit Four: Performance and People Management.

- Developing performance metrics for maintenance teams.
- Conducting effective performance reviews.
- Coaching and mentoring for professional growth.
- Addressing underperformance and implementing improvement plans.
- Succession planning and leadership development.

Unit Five: Leading Change and Fostering a Culture of Excellence.

- Managing resistance to change.
- Implementing new technologies and processes.
- Promoting a safety-first culture.
- Encouraging innovation and continuous improvement.
- The future of maintenance leadership.

FAQ:

Qualifications required for registering to this course?

There are no requirements.

How long is each daily session, and what is the total number of training hours for the course?

This training course spans five days, with daily sessions ranging between 4 to 5 hours, including breaks and interactive activities, bringing the total duration to 20 - 25 training hours.

Something to think about:

In an increasingly automated industrial landscape, how does the role of the maintenance leader shift from technical oversight to emotional intelligence and human resource management?

What unique qualities does this course offer compared to other courses?

This course stands out by focusing on the often-overlooked human element of maintenance operations. While many programs concentrate on technical skills and equipment, this training program is specifically designed to develop the leadership and interpersonal competencies essential for success. We emphasize practical applications of leadership theory, providing a roadmap for managing and motivating a maintenance workforce effectively. The curriculum goes beyond basic management techniques to explore complex topics like change management, conflict resolution, and the cultivation of a safety-conscious culture. We use engaging case studies to illustrate how effective communication, and emotional intelligence can lead to tangible improvements in productivity and team morale. Instead of a one-size-fits-all approach, the program helps participants understand their own leadership style and how to adapt it to different situations and team members. The training is delivered through a highly interactive methodology that includes role-playing and group exercises, which are crucial for mastering soft skills. This focus on practical application ensures that participants leave with the confidence and ability to not only lead a team but also to inspire them to achieve excellence in maintenance and reliability.