# IEEE LEADING Technical Teams

## Equip the technical leaders within your organization with the tools they need to grow in their roles and better support their teams.

IEEE Leading Technical Teams™ is a training program that helps both new and seasoned managers build and expand their leadership capabilities, with a specific emphasis on the unique challenges that come with leading technical talent.

Created for those with at least six months of leadership experience, this program combines direct feedback on behaviors from team members, peers, and managers, with instruction on proven leadership practices tailored to the unique challenges faced by technical leaders.

As a global leader in technology, IEEE is uniquely positioned to offer this training specifically designed for those in technical fields.

## PROGRAM FEATURES

### 360° Leadership Practices Inventory (LPI)®
This assessment provides leaders with specific, confidential feedback on their areas of strength and opportunities for improvement. The inventory process is initiated 30 days prior to the live session, allowing ample time for data collection and analysis.

### Live, In-Person or Virtual Sessions are available
Interactive learning experience focused on specific leadership practices. Participants can apply these practices to case studies that directly address the unique challenges encountered by technical leaders.

## LEARNER OUTCOMES

**Receive** personalized feedback on their leadership strengths and areas for improvement

**Implement** the technical team leadership model to enhance their leadership skills

**Create** a development plan to address identified areas of opportunity

**Understand** the importance of transparency and accountability in their leadership development journey

## Why is this important for companies?

Technical leaders face unique challenges and having access to relevant professional training can give them a competitive advantage.

For companies, inspiring their leaders to develop their skills and help advance their teams will benefit the entire organization.

Learn more about **IEEE Leading Technical Teams**
Visit **ieee.org/LeadingTechnicalTeams**

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## PARTICIPATION MODELS

IEEE offers two distinct pathways for individuals and organizations to participate in the IEEE Leading Technical Teams program:

### Mixed Cohort

For individuals seeking to join the program independently or companies with small groups, IEEE facilitates multiple open cohorts throughout the year.

### Company Cohort

Organizations can assemble a group of 10 or more learners to participate in the program together, on a schedule that aligns with their specific needs and requirements.

Enrollment Now Open for 2024 Mixed Cohort Sessions!
Thursday, 29 February 2024: IEEE New York City Office
Tuesday-Wednesday, 19-20 March 2024: Virtual
Thursday, 11 April 2024: IEEE Industry Hub Office in San Jose, CA
Thursday, 10 October 2024: IEEE New York City Office
Thursday, 7 Nov 2024: IEEE Industry Hub Office in San Jose, CA

## CREDENTIALS EARNED

Upon successful completion of the IEEE Leading Technical Teams program, learners will receive:

- A certificate of completion

- A sharable digital badge from IEEE recognizing the learner's achievement

- 0.6 Continuing Education Units (CEU) / 6 Professional Development Hours (PDHs)

| **Model** the Way | **Inspire** a Shared Vision | **Challenge** the Process | **Enable** Others to Act | **Encourage** the Heart |
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## About the Leadership Practices Inventory (LPI)® 360°

The Leadership Practices Inventory (LPI) 360° assessment, based on the renowned leadership development model created by Jim Kouzes and Barry Posner, serves as the foundation for measuring The Five Practices of Exemplary Leadership®. This powerful observer-based assessment empowers leaders to evaluate their leadership competencies and take actionable steps towards their personal leadership best. The detailed report generated by the LPI 360° assessment guides leaders on their journey to achieve extraordinary leadership.

IEEE Leading Technical Teams combines the power of the LPI with real-life, on the job case studies to make these practices applicable to those leading technical teams.

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