## CORPORATE LEADERSHIP TRAINING





### Who should take this course?

This course is designed specifically for young technical professionals who exhibit high potential and are seeking to make a significant impact in a technical or managerial leadership role. The focus is on personal leadership; discovering your true talents, matching them to your career aspiratiobs, and developing a leadership roadmap based on the proven principles of the Performance Trilogy®

## **Course Description**

This course will describe in detail the fundamentals of leadership; strategy, execution, and leadership development. A leadership framework will be presented that will provide the foundation for personal growth and professional performance. The focus will be on personal leadership and answer the question "am I ready to lead"?

The basic premise is that in order to effectively lead others you must first learn to lead yourself.

### **Course Outcomes:**

By the end of this course you will be able to:

- Perform a self-assessment and inventory your innate talents
- Discover your hidden mindsets and belief systems that may be holding you back from your true potential
- Perform experiments to help determine your true passion
- Develop a strategy and action plan to achieve your career goals
- Align your personal and professional aspirations with the goals of your organization
- Develop and communicate your strategy to your management

# Textbook & materials will be provided:

- Leading Science and Technology-Based Organizations; Mastering the Fundamentals of Personal, Managerial and Executive Leadership Anthony Graffeo, PhD
- Becoming a Resonant Leader Annie McKee, Richard Boyatzis, Frances Johnston

#### **Course Format**

The course consists of 6 modules and can be taught on-site (3 days); on-line (6 weeks); or a hybrid combination of both. Participants will be expected to prepare for the course in advance and submit lesson assignments for each learning module.

Contact us and let us accelerate the development of your young leadership.