

# Preparing IT Leadership for AI



**Days:** 1

**Description:** In this Preparing IT Leadership for AI course, participants will focus on developing the strategic leadership skills required to lead AI-based projects and initiatives and address both the opportunities and risks that come with emerging technologies. The course will cover essential AI implementation leadership skills, equip leaders to assess their readiness, and help them identify when and when not to move forward with AI initiatives. By class end, attendees will be better prepared to navigate AI-driven changes and foster resilient, forward-thinking IT leadership.

**Audience:** This course is intended for anyone interested in incorporating AI into their workplace.

**Course Objectives:** Upon completion of this course, students should be able to:

- Define and evaluate IT strategies for different organizational sizes
- Develop strategies for AI leadership readiness
- Identify the leadership skills needed to address AI-related risks and issues
- Assess decision factors for AI implementation

## **OUTLINE:**

**LESSON 1: THE EBB AND FLOW OF IT INTENSIVE INNOVATION**

**LESSON 2: IT STRATEGY BASED ON ORGANIZATIONAL SIZE**

**LESSON 3: PREPARING YOURSELF AND OTHERS FOR AI**

**LESSON 4: PREPARING IT LEADERSHIP FOR POTENTIAL AI RISKS AND ISSUES**

**LESSON 5: IT LEADERSHIP AI IMPLEMENTATION SKILLS**

**LESSON 6: AI LEADERSHIP READINESS**

**LESSON 7: WHEN AND WHEN NOT TO IMPLEMENT AI**