



# PORT STRUCTURAL ENGINEERING LEADERSHIP

## Leadership in Port Structural Engineering

### Introduction

This specialist course focuses on leadership and strategic decision-making in port and marine structural projects.

### Learning Outcome

1. Lead engineering teams effectively
2. Manage infrastructure risk and resilience
3. Communicate technical decisions clearly

### Learning Objectives

1. Strengthen leadership competence
2. Align engineering with port strategy
3. Manage complex stakeholders

## **Modules**

1. Leadership roles in port engineering
2. Governance and decision-making
3. Structural risk and asset management
4. Climate resilience and sustainability
5. Contractor and stakeholder leadership
6. Engineering ethics and compliance
7. Performance management and reporting

**Session Dates:** 11 May to 15 May 2026

**Daily Session:** 9:00 am - 4:00 pm

**Locations:** | Addis Ababa | Nairobi |

**Category:** Logistics and Specialist Courses  
Management and Leadership Courses