



# SKILLSFUTURE SERIES FOR URBAN SOLUTIONS

# **CoC in Network Programmability Essentials**

## **Course Objectives**

Participants will be able to operate and interact using APIs to manage tasks on a controller-based network.

### **Course Content**

Participants will acquire the following knowledge and skills:

Introduction to Network Programmability Essentials

# Level of Proficiency

Intermediate

## **Entry Requirement / Course Advisory**

Participants should have basic networking and programing knowledge.

# **Certification Awarded**

Certificate of Competency

Return to Course List - IT & Advanced Manufacturing

### Course Details.

Duration (Hours):

**Training Venue:** ITE College East 10 Simei Avenue Singapore 486047

### Course Fees (inclusive of GST)

**Full Fee** - \$288.90

### **NETT Fee**

(after 70% course fee subsidy)

- \$86.67
- For Singapore Citizen & Permanent Resident

# Mid-Career Enhanced Subsidy scheme (after 90% course fee subsidy)

- \$32.67

- For Singapore Citizen aged 40 & above

# Workfare Training Support scheme (after 95% course fee subsidy)

- \$19.16

- For Singapore Citizen aged 35 & above, earning \$2000 or less per month