# **COURSE DETAIL**

## **FUNDAMENTALS OF SUPPLY CHAIN MANAGEMENT**

## **Country**

Hong Kong

#### **Host Institution**

University of Hong Kong

## Program(s)

University of Hong Kong

#### **UCEAP Course Level**

**Upper Division** 

## **UCEAP Subject Area(s)**

Engineering

#### **UCEAP Course Number**

108

#### **UCEAP Course Suffix**

#### **UCEAP Official Title**

FUNDAMENTALS OF SUPPLY CHAIN MANAGEMENT

## **UCEAP Transcript Title**

SUPPLY CHAIN MNGMT

## **UCEAP Quarter Units**

5.00

#### **UCEAP Semester Units**

3.30

#### **Course Description**

This course examines the roles of logistics in supply chain management. It covers business of production; business environment; transport fundamentals and transport decisions; storage and handling systems and decisions; inventory policies; forecasting logistics requirements; facility location analysis; network planning process; purchasing scope and objectives; purchasing structure and organization; purchasing variables – price, time and quality; buying commodities; buying capital goods; buying services; purchasing systems.

### Language(s) of Instruction

English

#### **Host Institution Course Number**

IMSE2102

#### **Host Institution Course Title**

FUNDAMENTALS OF SUPPLY CHAIN MANAGEMENT

### **Host Institution Campus**

**Host Institution Faculty** 

**Host Institution Degree** 

# **Host Institution Department**

Industrial and Manufacturing Systems Engineering

**Print**