

# International Real Estate Market Analysis

# **Module Information**

**2022.01, Approved** 

## **Summary Information**

Module Code	7527BEHK		
Formal Module Title	International Real Estate Market Analysis		
Owning School	Civil Engineering and Built Environment		
Career	Postgraduate Taught		
Credits	10		
Academic level	FHEQ Level 7		
Grading Schema	50		

#### **Teaching Responsibility**

LJMU Schools involved in Delivery	
LJMU Partne	er Taught

#### **Partner Teaching Institution**

Institution Name	
Hong Kong Financial Services Institute (HKFSI)	

## **Learning Methods**

Learning Method Type	Hours
Lecture	16

# Module Offering(s)

Display Name	Location	Start Month	Duration Number Duration Unit
JAN-PAR	PAR	January	28 Weeks

#### **Aims and Outcomes**

Aims	This module aims to give the student the opportunity to compare and contrast land use systems and surveying practice in another political environment with Hong Kong systems and practice.
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## After completing the module the student should be able to:

## **Learning Outcomes**

Code	Number	Description
MLO1	1	Critically explain the differences in the land use system in the overseas country with that found in Hong Kong.
MLO2	2	Critically review the process of land planning in the overseas country and judge the benefits of differences with the Hong Kong planning system.
MLO3	3	Evaluate the transparency of the real estate market in the overseas country with the Hong Kong real estate market.
MLO4	4	Evaluate the benefits of the overseas country as a target for international investment compared to Hong Kong.

## **Module Content**

Outline Syllabus	Property Market OverviewLand Acquisition and PlanningDevelopment Strategy and Project FundingValuation PracticesOwnership and OccupationBuilding Regulations and ManagementProperty Marketing		
Module Overview			
Additional Information			

#### **Assessments**

Assignment Category	Assessment Name	Weight	Exam/Test Length (hours)	Module Learning Outcome Mapping
Essay	Assignment	100	0	MLO1, MLO2, MLO3, MLO4

## **Module Contacts**