

Approved, 2022.02

# **Summary Information**

Module Code	5200BESAQS		
Formal Module Title	Study Year Abroad - Quantity Surveying		
Owning School	Civil Engineering and Built Environment Undergraduate		
Career			
Credits	120		
Academic level	FHEQ Level 5		
Grading Schema	40		

# **Module Contacts**

## Module Leader

Contact Name	Applies to all offerings	Offerings	
Onur Dursun	Yes	N/A	

#### Module Team Member

Contact Name	Applies to all offerings	Offerings	
Partner Module Team			

Contact Name Applies to all offerings	Offerings
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# **Teaching Responsibility**

LJMU Schools involved in Delivery	
Civil Engineering and Built Environment	

# **Learning Methods**

Learning Method Type	Hours
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Tutorial	4
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### Module Offering(s)

Offering Code	Location	Start Month	Duration
SEP-CTY	СТҮ	September	28 Weeks

### Aims and Outcomes

Aims	The aim is to provide students with an additional year of study at an approved overseas partner that will complement their programme at LJMU.
	win complement their programme at LSMO.

### Learning Outcomes

After completing the module the student should be able to:

Code	Description	
MLO1	Demonstrate the acquisition of programme-related learning having followed an approved course of study abroad	

## Module Content

#### **Outline Syllabus**

The modules to be taken during the year will be agreed in advance by the student, programme leader and overseas provider and approved by FQAEC.

#### Module Overview

#### Additional Information

This is an additional year of full-time study at an approved higher education institution. The modules to be studied must be agreed in advance, and must be appropriate for the student's programme of study. Assuming successful completion of this year, mark-bearing credit will be awarded by the Faculty Recognition Group. The grade conversion scale to be used will be made available in advance of the year abroad.

#### Assessments

Assignment Category	Assessment Name	Weight	Exam/Test Length (hours)	Learning Outcome Mapping
Artefacts	Credit from grade conversion	100	0	MLO1