Module Catalogue
Architecture, Tourism and Built Environment
Postgraduate Study Abroad 2020/1
Semester 2

Module Code	Module Name	Level	Semester	UK Credit Value	Credit Equivalency
Planning					
7PLAN013W	Planning Theory and Practice 2	7	Semester 2	20	US Credits 4 / ECTS credits 10*
Transport					
7TRAN010W	Freight Transport and Logistics Services	7	Semester 2	20	US Credits 4 / ECTS credits 10*
7TRAN013W	Land Use Planning and Transport	7	Semester 2	20	US Credits 4 / ECTS credits 10*
7TRAN014W	Logistics and the External Environment	7	Semester 2	20	US Credits 4 / ECTS credits 10*

* All transcripts are issued in UK credits. Please note the recommendation of a 4 US credit value equivalency is provided as guidance. Final credit values for all modules for US students are decided by your home institution and will be dependent on its credit transfer policies.

Planning

Planning Theory and Practice 2

Module Code: 7PLAN013W **Level 7** **Semester 2**
Location: Marylebone **UK Credit Value: 20** **Equivalent Credit Value: US Credits 4 / ECTS credits 10***

Summary of Module content: • Governance • Community engagement • Social exclusion and diversity • Planning theory • Planning at different geographic scales • Planning for economic growth and for housing

Assessment: Coursework (50%), Coursework (50%)

*All transcripts are issued in UK credits

Transport

Freight Transport and Logistics Services

Module Code: 7TRAN010W | **Level 7** | **Semester 2**
Location: Marylebone | **UK Credit Value: 20** | **Equivalent Credit Value: US Credits 4 / ECTS credits 10***

Assessment: Coursework (50%), Examination - closed book (50%)
*All transcripts are issued in UK credits.

Land Use Planning and Transport

Module Code: 7TRAN013W | **Level 7** | **Semester 2**
Location: Marylebone | **UK Credit Value: 20** | **Equivalent Credit Value: US Credits 4 / ECTS credits 10***

The module explores changes in land use in relation to changes in city form and function. It focuses on how the changing planning system (including specific funding systems and processes, and the broader planning framework) shapes transport systems and their sustainability. Different views on transport and land use planning are considered, including local authority and developer perspectives. The module incorporates discussion of transport modelling and forecasting, and an introduction to relevant software as it is used within planning and policy-making. The module considers social and environmental trends and constraints as they affect planning for future transport systems.
Assessment: Coursework (50%), Examination - closed book (50%)
*All transcripts are issued in UK credits.

Logistics and the External Environment

Module Code: 7TRAN014W | **Level 7** | **Semester 2**
Location: Marylebone | **UK Credit Value: 20** | **Equivalent Credit Value: US Credits 4 / ECTS credits 10***

This module is designed to make students aware of the external influences that companies must take into account in the design and operation of their logistics systems. Supply chains do not exist in a vacuum, and there are many issues that companies need to consider to ensure that they operate legally and responsibly in addition to meeting their own internal company objectives.
Assessment: Coursework (50%), Examination - closed book (50%)
*All transcripts are issued in UK credits.