<table>
<thead>
<tr>
<th>Module Code</th>
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<tr>
<td>7PLAN010W</td>
<td>Planning for Urban Risk and Resilience</td>
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<td>7PLAN027W</td>
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<tr>
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<td>7TRAN016W</td>
<td>Logistics Management in a Retail Supply Chain Context</td>
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<td>7TRAN026W</td>
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Tourism
Architecture and Cities

Planning for Urban Risk and Resilience

Module Code: 7PLAN010W  Level 7  Semester 1  Location: Marylebone  UK Credit Value: 20  Equivalent Credit Value: US Credits 4 / ECTS credits 10*

Spatial planning for risk management, including reducing vulnerability and building urban resilience as it relates to the built environment, urban governance and long-term climate change and development needs. Integrates sustainable development and climate change mitigation and adaptation concerns with disaster planning and urban risk management.

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

*All transcripts are issued in UK credits.

Planning Theory and Practice 1

Module Code: 7PLAN012W  Level 7  Semester 1  Location: Marylebone  UK Credit Value: 20  Equivalent Credit Value: US Credits 4 / ECTS credits 10*

Summary of Module content: • Key historical and contemporary debates in planning • Role of planning in land and property markets • Principles of UK planning system • Place Shaping & Policy integration • Making a Planning Decision • Study skills (referencing, essay planning, critical analysis)

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

*All transcripts are issued in UK credits.

Sustainable Cities and Neighbourhoods

Module Code: 7PLAN019W  Level 7  Semester 1  Location: Marylebone  UK Credit Value: 20  Equivalent Credit Value: US Credits 4 / ECTS credits 10*

• An introduction to the concepts and ideas of sustainability in urban development • Key debates in planning for sustainable cities and neighbourhoods • Contemporary issues in delivering sustainable development • Interdisciplinary and discipline-based discussions on the practice of sustainability • Development of study skills
Urbanism and Design: Form, Context and Philosophies

Module Code: 7PLAN027W  Level 7  Semester 1
Location: Marylebone  UK Credit Value: 20  Equivalent Credit Value: US Credits 4 / ECTS credits 10*

This module addresses the issue of how and why cities look as they do. It investigates urban form through history and encourages students to understand how and why particular patterns of development have come into being and why other visionary insights have not. Particular attention is paid to design traditions, philosophies and intentions, past and present. Students will be required to critically engage with the topics and to distinguish between the physical manifestations of different types of urbanism. There will be an opportunity to study in-depth key texts that are guiding contemporary urban design thought

Assessment: Group Coursework (30%), Presentation (20%), Coursework (50%)
*All transcripts are issued in UK credits.

Air Transport Economics

Module Code: 7TRAN001W  Level 7  Semester 1
Location: Marylebone  UK Credit Value: 20  Equivalent Credit Value: US Credits 4 / ECTS credits 10*

This module examines the structure of the airline industry and the international regulatory regime within which it operates. Airline costs and revenues are analysed and related to financial performance. Airport economics is introduced along with key concepts in airport operations and planning.

Assessment: Coursework (70%), In-Class Test/Assignment exam conditions (30%)
*All transcripts are issued in UK credits.

Logistics Management in a Retail Supply Chain Context

Module Code: 7TRAN016W  Level 7  Semester 1
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.

Sustainable Supply Chains With Focus on Freight Transport

Module Code: 7TRAN026W  Level 7  Semester 1
Location: Marylebone  UK Credit Value: 20  Equivalent Credit Value: US Credits 4 / ECTS credits 10*

This module is focused on the study of sustainability and green logistics, with a particular emphasis on freight transport. The first part of the module provides the context for sustainable supply chains, examining the business and public policy reasons for attempting to address sustainability issues, and examining how sustainability impacts
Transport Economics

Module Code: 7TRAN028W  
Location: Marylebone  
Level 7  
UK Credit Value: 20  
Equivalent Credit Value: US Credits 4 / ECTS credits 10*

Through this module you will examine the application of relevant economic principles to the transport sector, including fundamental topics of transport economics and new frontiers in the field. Topics you will explore include travel demand, pricing and supply of transport, investment in transport, economic and environmental appraisal of transport, transport markets, and the wider economic impacts of transport.  
Assessment: Coursework (50%), In-Class Test/Assignment exam conditions (50%)  
*All transcripts are issued in UK credits.

Tourism

The Business of Tourism

Module Code: 7TOUR004W  
Location: Marylebone  
Level 7  
UK Credit Value: 20  
Equivalent Credit Value: US Credits 4 / ECTS credits 10*

This module discusses the theoretical foundations, concepts and principles important for postgraduate studies in tourism. This module assesses the nature and patterns of demand for tourism and the influencing factors. It examines the role and interdependence of the various components of the tourism industry, focusing on the operation of the tourism sector including transport, amenities, and attractions amongst other aspects  
Assessment: Essay (60%), Examination - closed book (40%)  
*All transcripts are issued in UK credits.

Destination Development – Case Study Perspectives

Module Code: 7TOUR008W  
Location: Marylebone  
Level 7  
UK Credit Value: 20  
Equivalent Credit Value: US Credits 4 / ECTS credits 10*

This module focuses on destinations and will evaluate and debate destination development strategies. It will consider alternative destination management structures and assess the role of destination planning in limiting the negative impacts of tourism and ensuring competitiveness. The module will follow a case study approach with students assessing destination responses to different scenarios and challenges. Both UK and overseas destinations will be studied, ranging across resort, urban and rural settings.  
Assessment: Presentation Group (30%), Coursework (70%)  
*All transcripts are issued in UK credits.