

MODULE SPECIFICATION

Part 1: Information							
Module Title	Leadi	ading Urban Change					
Module Code	UBGI	_J1-30-M	Level	Level 7			
For implementation from	2020-	2020-21					
UWE Credit Rating	30		ECTS Credit Rating	15			
Faculty	Faculty of Environment & Technology		Field	Geography and Environmental Management			
Department	FET [Dept of Geography & Envrnmental Mgmt					
Module type:	Proje	ject					
Pre-requisites		None					
Excluded Combinations		None					
Co- requisites		None					
Module Entry requirements		None					

Part 2: Description

Overview: The module introduces and explains the role of a planner in leading positive change in the built and natural environment. The actions of planners are set in context through a discussion of key issues in the governance and leadership of urban areas at different scales. Further consideration is given to issues around contemporary contexts, responses to global challenges and smart approaches to functional urban environments.

Educational Aims: The curriculum design is derived from an understanding of the RTPI's Spatial learning requirements. The range of topics covered in this module promote integrated understanding of relevant knowledge, skills and values and of their application in practice. The module aims are:

• To be able to explain and justify the role of a planner in leading positive change in the built and natural environment.

• To appraise the actions of planners in context through an understanding of professional ethics and the code of conduct for chartered planners.

• To evaluate the governance and leadership of urban areas, specifically within the context of planning, at different scales.

• To assess contemporary contexts and respond to the global challenges facing planning and planners.

• To interpret and critically analyse the notion of 'smart cities' and the use of smart approaches to functional urban environments.

• To categorise/design/compose a personal strategy for actively contributing to the leadership of urban change.

Outline Syllabus: • Introduction to planning

- Planning as a profession and academic discipline
- Planning practice today
- Professional expectations (including code of conduct)
- Professional ethics
- Professionalism and lifelong learning
- Pathways to becoming a chartered planner
- Governance and leadership
- Governance in planning
- Place-based leadership
- The role of leadership in the promotion and delivery of urban change

- Scales of urban leadership: international; national; regional/sub-regional; city; neighbourhood and site

- Skills and competencies for delivering effective urban leadership (e.g. visioning and goal setting; communication and stakeholder engagement; negotiation and conflict resolution; project management; decision making; and innovation and creativity)

- Stakeholders, sectors and the role of other professional groups in leading urban change
- Barriers and challenges
- Contemporary contexts
- World population growth and spatial development
- The global city today
- Urban challenges by global region
- Urban leadership in promoting city resilience
- Urban leadership for tackling climate change and achieving climate justice
- Urban leadership for promoting healthier lifestyles
- Smart cities
- Urban leadership for applying technology and innovation in the pursuit of smarter city growth
- Big data and the role for urban analytics
- Smart cities
- Smart mobility
- Smart governance and decision making

Teaching and Learning Methods: The module uses readings, video, reflection, discussion, online research and resources, written work, peer review, and community-engaged learning to achieve learning objectives.

Part 3: Assessment

The module is assessed via two elements: a personal learning log (1,500 words plus illustrative material); and a literature review (3,000 words). The two elements are weighted 25:75.

Element 1 (25%) requires students to produce a 1,500 words (plus illustrative material) equivalent personal learning log, or 'scrap book', that identifies examples of planners leading urban change. Each student's log should be personalised to themselves through incorporating a reflective element. This can be presented as a commentary alongside the notable examples they have included (they may wish to include examples where they themselves have contributed in the leadership of urban change – this could be small or large scale). It should be a well-illustrated log utilising photographs, diagrams, plans, graphs etc. Through their learning log students will need to reflect on the range of skills that planners need to have, and subsequently apply, if they are to lead change effectively against definable challenges. Additionally, it should suggest a personal development plan that can be augmented throughout the student's learning experience and beyond. It is intended that this learning log will track their journey over the two years of the programme and serve as a useful resource when completing the professional practice requirements for RTPI membership post qualification. Students will be encouraged to submit a draft of their log at the end of Semester One to check its suitability. Summative hand-in will be at the end of Semester Two.

Element 2 (75%) requires students to prepare a literature review of 3,000 words on the type of interventions that city planners can take, and the challenges that they could experience, in leading urban change at the scale of a

global city. The essay review will need to be related to one of the themes presented during the module. Summative hand-in will be at the end of Semester Two.

The resit requirements are the same as the first sit, with students needing to complete the same Reflective Diary and Literature Review. Students will need to have regard to previous staff comments where submissions have previously been made.

First Sit Components	Final Assessment	Element weighting	Description
Written Assignment - Component A	~	75 %	Component A (75%) requires students to prepare a literature review of 3,000 words.
Reflective Piece - Component A		25 %	Component A (25%) requires students to produce a 1,500 words (plus illustrative material) equivalent personal learning log.
Resit Components	Final Assessment	Element weighting	Description
Written Assignment - Component A	~	75 %	Same brief as first sit
Reflective Piece - Component A		25 %	Same brief as first sit

Part 4: Teaching and Learning Methods						
Learning Outcomes	On successful completion of this module students will achieve the following learning outcomes:					
	Module Learning Outcomes	Reference				
	Identify and evaluate theory concerning effective leadership behaviou	MO1				
	Critically review practical approaches to leadership and change in co working environments	MO2				
	Assess the governance structures that relate to planning and development and MO3 the role of urban leadership within this context.					
	Evaluate how urban leadership can be used as a tool to promote sustainability.					
	Reflect on the role of planners and Planning in projects using both practical and theoretical lenses.					
	Examine local, national and international examples of urban develop to the leadership of change.	ment relevant	MO6			
Contact Hours	Independent Study Hours:					
	Independent study/self-guided study	15	0			
	Total Independent Study Hours:	15	0			
	Scheduled Learning and Teaching Hours:					
	E-learning/online learning 70					
	Project work (individual or group)	80	D			

	Total Scheduled Learning and Teaching Hours:	150		
	Hours to be allocated	300		
	Allocated Hours	300		
Reading List	The reading list for this module can be accessed via the following link:			
	https://rl.talis.com/3/uwe/lists/268FE607-1BCD-E724-7ADC-69F02AC84B7B.html?lang=en- GB&login=1			

Part 5: Contributes Towards

This module contributes towards the following programmes of study:

Planning and Urban Leadership [Sep][DL][Distance][2yrs] MSc 2020-21

Planning and Urban Leadership [Sep][DL][1yr] MSc 2020-21