Module Title	Professional Profile
Course Title	PG Dip The Chartered Town Planner
	MA Chartered Town Planner
	MA Chartered Town Planner (Urban Design)
School	□ ASC □ ACI □ BEA □ BUS □ ENG □ HSC ⊠ LSS
Division	UELS
Parent Course (if	PG Dip The Chartered Town Planner
applicable)	
Level	7
Module Code	
(showing level)	
JACS Code	
(completed by the	
QA)	
Credit Value	20 credit points
Student Study Hours	Off-the-job hours comprise:
	Contact hours: 9
	Work mentor contact: 15
	 Student Managed Tasks 81
	In addition, the module requires:
	Independent study hours 95
Pre-requisite	None
Learning	•
Co-requisites	None
Excluded	None
combinations	
Module co-ordinator	Name:
	Email:
Short Description	
Short Description (max. 100 words)	The module facilitates the student to consolidate and reflect upon their knowledge, skills and behaviours developed through their study at Level 4
(max. 100 words)	
	- 6, or in previous periods of study and employment in planning related
	environments. It encourages the student to plan for their future
Aime	professional development.
Aims	To aid students to continue to develop their personal, reflective,
	development plans and to support student to begin to plan for their End
	Point Assessment. The module will give students the opportunity to
	prepare for their portfolios for their EPAs and undertake mock Vivas of
	their knowledge, skills and behaviours development.

To support students to consider how they develop their specialism or they have completed their apprenticeship including developing their plan. To equip students with mutual support networks with their peers to support their ongoing professional development.Learning OutcomesAt the end of the module students will be able to	
plan. To equip students with mutual support networks with their peers to support their ongoing professional development.	CPD
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support their ongoing professional development.	
Learning Outcomes At the end of the module students will be able to	
(4 to 6 outcomes) 1. Reflect upon and analyse their continuing need for developin	g
general and specialist planning knowledge;	
2. Reflect upon and analyse their continuing need for developin	g
interpersonal skills;	
Critically analyse their professional development needs,	
especially in relation to passing the EPA including the prepara	
of case examples of where these skills and behaviours have b	een
put into practice	
4. Present a Continuing Professional Development Plan to guide	
their life-long learning	
EmployabilityThe module will enable students to take a longer term view of their	
careers as professional planners by:	
preparing them for their EPA, licentiate and full membership	of
the RTPI	
 developing a short, medium and long term personal and care 	er
development plan	
Teaching and Contact hours includes the following:	
learning pattern (please click on the checkboxes as appropriate)	
Lectures and practitioner presentations	
🖾 Group Work	
🖾 Seminars 🛛 Tutorial	
🗆 Laboratory 🛛 Workshops	
□ Fieldwork	
Practical VLE Activities	
This module will require fortnightly discussions via the VLE and/or Sky	/pe
for Business, between which students will be expected to spend time	
collecting and analysing examples, cases, and data that demonstrate	
nature of their engagement with the fortnight's discussion topic. as w	vell
as three touch-points (beginning middle and end) of the semester wh	
students will come to University for formal inputs from lecturing staff	
members of the RTPI and/or local branches and senior planning	
professional.	
Indicative content Frequent discussions reflecting on challenges faced, advice sought an	d
actions taken in developing their personal and professional skills,	
knowledge and behaviours including:	
How far they were able to implement the PDP plan from Level	el 4
and what barriers they faced	
Which skills they were able to develop most – why and how	

	 Which skills and behaviours are proving the most difficult to tackle – why and how; how others have addressed this Which skills are most important in the main situations faced by professional planners, and how to adapt to different situations Ethical challenges faced and how they were tackled How they have tackled issues of diversity, inclusiveness and equality in their work to date Issues with being managed and relations with their manager Managing upwards – dealing with managers, councillors and major stakeholders Career and CPD planning Guest lecturers / webinars from the RTPI local networks and education committee, alumni
Assessment method	Formative assessment:
(Please give details –	Presentation of personal and professional skills developed to date and
of components,	proposals for the future in the context of PDP submitted in Level 4 or if
weightings,	Level 7 entry reflection on their current personal and professional skills and behaviours
sequence of components, final	
component)	Summative assessment:
component,	Reflective portfolio: including description, analysis and case studies of
	skills, knowledge and behaviours developed since Level 4 and a PDP for
	the next two years including a Continual Professional Development
	programme (5,000 words, 100%)
Indicative Sources	Clifford, B and Mark Tewdwr-Jones, M (2013) <i>The collaborating planner?:</i>
(Reading lists)	Practitioners in the neoliberal age. Oxford OUP
	Megginson, D and Whitaker, V (2007 2 nd ed.) Continuing professional
	development
	London. Chartered Institute of Personnel and Development.
	RTPI (2017) <i>Ethics and Professional Standards Practice Advice</i> . London RTPI
	RTPI (2017) Continuing Professional Development Practice Advice. London. RTPI
	RTPI (2016) RTPI Code of Professional Conduct London. RTPI
	Sheppard, A and Smith, N (2013) Study Skills for Town and Country Planning London. Sage
Other Learning	The University's Moodle Virtual learning Environment (VLE) is a key portal
Resources	for on-line access to additional resources and tutor dialogue.

Aims	The module aims to provide students with an understanding of the processes that shape places and an introduction to the skills that they will need to effectively contribute to urban design in the context of urban planning and development. Through focussing on the design process the module also aims to give students confidence and skill in putting forward ideas for the design and development of sites in a way that is credible and contextually appropriate. This will be supported by the teaching of relevant computer-aided design skills.
Learning Outcomes (4 to 6 outcomes)	 At the end of the module a student will be able to Describe the basic principles of urban design and its operation in the planning system Discuss and analyse the issues to consider in the creation of pleasant and user friendly places Assemble and collate information about sites and their development Present their ideas in written and graphic form Use computer aided-design skills to create 2D and 3D plans To present a outline project management plan outlining key tasks and milestones
Employability	Students successfully completing this module will be able to demonstrate that they are able to practise the basics of urban design in the context of the planning system and will be better equipped to work in this fields. The module will also allow students to develop other skills that are valued in the workplace, such as computer-aided design skills and the ability to work as part of a team.
Teaching and learning pattern	Contact hours includes the following: (please click on the checkboxes as appropriate) ✓ Lectures ⊠ Group Work: □ Seminars ⊠ Tutorial: □ Laboratory □ Workshops □ Practical □ VLE Activities The module will centre around a site based project and much of the teaching time will be in small group sessions with a design tutor discussing and developing ideas for the site; some of these sessions will take place in the form of site visits. There will also be lectures which will cover the basic material of urban design, central to 'place making'.
Indicative content	Lectures will introduce the subject matter of the module to students and provide a clear outline of key themes and relationships of urban design to the arts, society, development process, technologies and the elemental world of earth, air, water and sunlight. Through the project work the module will also cover: appraisal of the character of the site and its

	context, the interpretation of the various pressures and constraints on the future of the site and the way in which these are resolved into a coherent 'vision' for the site. The project will not require detailed financial appraisal nor will it require detailed architectural design but the ideas that are put forward will need to be sensitive to the feasibility of the development and the way in which it responds to the community regeneration and environmental agendas for the area.
Assessment method (Please give details – of components, weightings, sequence of components, final	Formative assessment: 'Crits' - where work in progress is formally presented and reviewed - and discussion with tutors and colleagues of work in progress are an essential part of the learning process. Class exercises will help students develop computer-generated design skills.
component)	 Summative assessment: The module will be assessed by two pieces of coursework: Coursework 1:an historical and analytical report - how has the place evolved, what is its form and character, its constraints and opportunities. This will be delivered by students working in small groups (2500 words or equivalent) (50%)
	 Coursework 2: Report; this poses the question what will this place become, how might it change and in what form, and will require imaginative and future orientated practical vision and expression. The report should include an outline project management plan with key tasks and milestones. This will be prepared by each student (2500 words or equivalent) (50%)
Indicative Sources (Reading lists)	Adams, D. and Tiesdell, S., (2012) <i>Shaping Places: Urban Planning, Design and Development</i> . Routledge.
	Carmona, M., Heath, T., Oc, T. and Tiesdell, S., (2012) <i>Public places-Urban spaces</i> . Routledge.
	Carmona, M. and Wunderlich F. (2012) Capital Spaces. The multiple complex public spaces of a global city, Routledge, London
	Farr, D. (2008) Sustainable Urbanism: Urban Design With Nature, John Wiley and Sons, Hoboken.
	Firley, E. and Grön, K., (2014). The Urban Masterplanning handbook. John Wiley & Sons.
Other Learning Resources	The University's Moodle Virtual learning Environment (VLE) is a key portal for on-line access to additional resources and tutor dialogue.