	Reference SS	SM210 SCQF
Module Title Urban Environment and Social Regeneration	Level	11
	SCQF Points 15	
	ECTS Points	7.5
Keywords Linkon mark ail alimete abanco accommitte	Created	March 2011
Urban, peak-oil, climate change, community, resilience, space, energy, corporate social	Approved	May 2011
responsibility, development	Amended	May 2016
	Version No.	3

This Version is No Longer Current

The latest version of this module is available here

Prerequisites for Module	Urban degeneration and urban	
	regeneration	
None in addition to course	Community ?versus? government	
entry requirements or	responses	
equivalent.	Case studies of resilient or transition	
	urban places: Totnes and Vauban	
Corequisite Modules	-	

Indicative Student Workload

None.	Indicative Student Workload		
		Full	Distance
Precluded Modules	Contact Hours	Time	Learning
	Workshops	20	0
None.			
	Directed Study		
Aims of Module		70	80
This module aims to enable	Private Study		
students to develop an	1 rivate Study	60	70
analytical understanding of the		00	70
various social processes that	Mode of Delivery		
constantly shape and re-shape	·		

the urban environment and to

be able to relate those

A combination of lectures, seminars, presentations, directed online

understandings to the implementation of various CSR programmes.

Learning Outcomes for Module

On completion of this module, students are expected to be able to:

- 1. Apply critically theories and perspectives on social, cultural and spatial elements of urban experiences and environments.
- 2.Discuss critically how contemporary challenges reorder and restructure the social, cultural and spatial elements of urban places.
- 3.Develop innovative solutions to possible challenges for urban life posed by those challenges.

Indicative Module Content

Urban theories - for example, Chicago School, Harvey, Lefebvre
Concepts of community and social capital
Corporate social responsibility in relation to host community
Corporate social legacy and urban environment
Case studies of Aberdeen and Detroit
Defining peak oil and climate

learning, directed reading, preparatory work and private study, as appropriate to the student?s chosen mode of attendance.

Assessment Plan

	Learning Outcomes Assessed
Component 1	1,2,3

Component 1 is assessed by coursework.

Indicative Bibliography

- 1.GOTTDINER, M., and HUTCHINSON, R., 2010. *The new urban sociology*. Cambridge, MA: Westview.
- 2.LEES, L. & SHIN, H.B. (2015) Global Gentrifications: Uneven Development and Displacement. London: Policy Press
- 3.LIN, J., and MELE, C., eds. 2012. *The urban sociology reader*. 2nd ed. Abington: Routledge.
- 4.SAVAGE, M., and WARDE, A., 2002. *Urban sociology, capitalism and modernity*. 2nd ed. Basingstoke: Palgrave.
- 5.SOJA,E., 2011. *Postmodern geographies*. London: Verso.

change Resilient city cultures Green ?versus? technological solutions