

**CONTEMPORARY URBAN ENVIRONMENTS : CONTEMPORARY URBAN ENVIRONMENTS (1)**

CUE1 I can describe and explain urbanisation and its importance in human affairs			
CUE 2 I can describe and explain global patterns of urbanisation since 1945			
CUE3 I can describe and explain urbanisation, suburbanisation, counter-urbanisation, urban resurgence			
CUE4 I can identify the emergence of megacities and world cities and assess their role in global and regional economies			
CUE5 I can describe and explain economic, social, technological, political and demographic processes associated with urbanisation and urban growth.			
CUE6 I can describe and explain urban change: deindustrialisation, decentralisation, rise of service economy.			
CUE7 I can describe and explain urban policy and regeneration in Britain since 1979.			
CUE8 I can describe and explain contemporary characteristics of mega/world cities.			
CUE9 I can describe and explain urban characteristics in contrasting settings			
CUE10 I can identify physical and human factors in urban forms.			
CUE11 I can describe and explain spatial patterns of land use, economic inequality, social segregation and cultural diversity in contrasting urban areas, and assess the factors that influence them.			
CUE12 I can describe and explain the new urban landscapes; e.g. town centre mixed developments, cultural and heritage quarters, fortress developments...			
CUE13 I can describe and explain the concept of the post-modern western city.			
CUE14 I can identify the issues associated with economic inequality, social segregation and cultural diversity in contrasting urban areas			
CUE15 I can assess the strategies to manage these issues.			
CUE16 I can describe, explain the impact of urban forms and processes on local climate and weather.			
CUE17 I can describe, explain and assess pollution reduction policies.			
CUE18 I can explain the impacts of; urban precipitation, surfaces and catchment characteristics; impacts on drainage basin storage areas; urban water cycle: water movement through urban catchments as measured by hydrographs			
CUE19 I can describe and explain the issues associated with catchment management in urban areas.			

CUE20 I can describe the development of sustainable urban drainage systems (SUDS)			
CUE21 I can describe river restoration and conservation in damaged urban catchments with reference to a specific project			
CUE22 I can explain the reasons for and aims of the project; attitudes and contributions of parties involved; project activities and evaluate the outcomes.			
CUE23 I can describe and explain urban physical waste generation: sources of waste: industrial and commercial activity, personal consumption.			
CUE24 I can explain the relationship between waste components and waste streams to economic characteristics, lifestyles and attitudes			
CUE25 I can explain the environmental impacts of alternative approaches to waste disposal: unregulated, recycling, recovery, incineration, burial, submergence and trade.			

### **CONTEMPORARY URBAN ENVIRONMENTS : CONTEMPORARY URBAN ENVIRONMENTS (2)**

CUE26 I can compare and assess between incineration and landfill approaches to waste disposal in relation to a specified urban area			
CUE26 I can compare and assess between incineration and landfill approaches to waste disposal in relation to a specified urban area			
CUE27 I can explain the environmental problems in contrasting urban areas: atmospheric pollution, water pollution and dereliction.			
CUE28 I can assess the strategies to manage these environmental problems			
CUE29 I can explain the impact of urban areas on local and global environments			
CUE30 I can identify the ecological footprint of major urban areas.			
CUE31 I can describe, explain and examine the dimensions of sustainability: natural, physical, social and economic.			
CUE32 I can describe, explain analyse the nature and features of sustainable cities.			
CUE33 I can assess the contemporary opportunities and challenges in developing more sustainable cities.			
CUE34 I can assess strategies for developing more sustainable cities			
CUE35 I can compare case studies of two contrasting urban areas to illustrate and analyse the key themes.			

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Student Reflection:	
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