

ACADEMIC SERVICES

MODULE SPECIFICATION

		Part 1: Basi	c Data		
Module Title	Global Governar	nce			
Module Code	UZQNJM-30-3		Level	3	Version 3
Owning Faculty	Health and Applied Sciences		Field	Politics	
Contributes towards	BA (Hons) Awards in Politics and International Relations				
UWE Credit Rating	30	ECTS Credit Rating	15	Module Type	Standard
Pre-requisites	None		Co- requisites	None	
Excluded Combinations	None		Module Entry requirements		
Valid From	September 2014		Valid to	September 2020	

CAP Approval Date 28/03/2014

Dert 0. Learning and Teaching				
	Part 2: Learning and Teaching			
Learning Outcomes	 On successful completion of this module students will be able to: 1. Demonstrate knowledge of, differentiate between and assess the validity of the main theoretical approaches to the study of global governance (components A & B). 2. Explain and compare different modes of interaction between public, private, non-governmental, regional, and international organizations globally and regionally, and evaluate their consequences (component B, element 1& 2). 3. Assess historical and contemporary issues in global governance through 			
	 4. Effectively communicate key arguments related to such issues both verbally and in writing (components A & B). 			
	5. Construct clear and persuasive arguments using a wide range of factual and scholarly material relating to the development of trans-national structures for global governance (component B, element 1 & 2).			
Syllabus Outline	The module covers four main thematic blocks in the study of Global Governance:			
	1. Theorising and conceptualising global governance - introduction to the			

	 contending approaches used to understand and explain the emergent system of trans-national rule-making, and the importance of analytical differences between governance thinking as related to regime-theory, global public policy and corporate authority structures. 2. Key policy sectors in global governance – analysis of three core areas (international economic relations, regional and global security, social and environmental management) which require and shape new institutions and mechanisms of conflict resolution in the global system, and their assessment in terms of efficiency, effectiveness and accountability. 3. Compliance and enforcement of respective rules and regulations in the context of world regions (Africa, Asia, Europe, North America) – examination of the risks and opportunities as well as different historical preconditions for intra- and interregional cooperation with special reference to the main intergovernmental agreements and continuing evolution of new governance arrangements. 4. Critical assessment of the practices of global governance – focused discussion of the work of authors who have linked the various elements of the module with constitutione downersting downers and accounted accounted accounted by the module with constitution downers and continue and complete and complete and complete and complete.
Contact Hours	constitutionalism, democratisation, development and geopolitics. 72 hours – these will include 3 contact hours per week: lecture (1 hour); seminar (1
Contact fieldie	hour); workshop/online consultation (1 hour)
Teaching and Learning Methods	The course is organised round a series of lectures which set the framework for students' own interrogation of the relevant literature. Seminar groups will be used to help students focus on particular case studies within the overall subject field of the module. Seminars will be organised around study groups and tutor guided debates within as well as among groups followed by individual student presentations. The latter are expected to use power-point presentations drawing specifically on official web-based documentation by international governmental and non-governmental organisations (TEL). In addition to lectures and seminars, workshops will be used to develop the case study method and to facilitate group work focused on a particular set of countries or a world region. To facilitate employability the case studies will develop particular problem-solving skills with reference to feasibility studies and practical policy making. Students are expected to carry out autonomous study of at least 228 hours including preparation for classes and assessments. The module is structured on this basis.
Key Information Sets Information	Key Information Sets (KIS) are produced at programme level for all programmes that this module contributes to, which is a requirement set by HESA/HEFCE. KIS are comparable sets of standardised information about undergraduate courses allowing prospective students to compare and contrast between programmes they are interested in applying for. Further detail on Key Information Sets and how the University is implementing its requirements can be found at https://share.uwe.ac.uk/sites/ar/kis/KIS%20Background%20Information/Forms/AllItem s.aspx

	Hours to be allocated	learning and	Independent study hours	Placement study hours	Allocated Hours	
	300	72	228	0	300	©
	The table belo	ow indicates as	a percentage t	he total asses	ssment of the	e module which
	Coursework: Practical Exa practical exar Please note th	nat this is the to flect the compo	nent or essay, ment and/or p tal of various t	report, disse resentation, p ypes of asses	rtation, portfo practical skills sment and w	ilio, project assessment, ill not
		Total assessment of	of the module:			
					5.00/	-
		Written exam asse Coursework assess	•	-	50%	
		Practical exam ass			30%	_
				uge	100%	
Reading Strategy Indicative	Students will of bibliograph key authors online. It is e the range of It is importa module offer regard to off governmenta seminars off development There are so encouraged provided in the The following	ading will be be encouraged nic and full text of and journal title xpected that as reading carried nt that students is an opportunit icial source ma al organisations fering advice o of search skills ome excellent b to buy at least ne Module Hance g list is offered to	to read wide databases, and s available thr signment biblic out. can identify y to further de terial provideo s. Throughou n the selection ooks publishe one textbook <u>lbook and upd</u> to provide vali	ly using the li d Internet rest ough the Libr ographies and and retrieve evelop information by internation t the modu on of approp d in this subj c. A list of re ated annually dation panels	brary catalog burces. Guid ary will be gid reference list appropriate ation skills est onal institution le, students riate databate ect area. Stu commended 	gue, a variety ance to some iven on UWE sts will reflect reading. This specially with ons and non- will attend ses and the idents will be titles will be
Reading List	As such, its However, as other more fr Bayne, N. ar Ashgate Pub Hale, T. et al Harman, S. &	the type and lev currency may w indicated abov requently update d Woolcock, S. lishing. . (2013) <i>Gridloc</i> & Williams, D. (2 & Sperling, J. ec	vane during the, CURRENT ed mechanism (2011) <i>The Ne</i> k. London: Pol 2013) <i>Governir</i>	ne life span o advice on re s. <i>ew Economic</i> lity Press. <i>ng the World?</i>	of the module adings will b <i>Diplomacy</i> .S	e specification. e available via urrey: utledge.

	 Patomaeki, H. (2008) <i>Political Economy of Global Security</i>. London: Routledge. Sinclair, T.J. (2012) <i>Global Governance</i>. London: Polity Press. Soederberg, S. (2006) <i>Global Governance in Question</i>. London: Pluto Press. Weiss, T. (2013) <i>Global Governance: Why? What? Whither?</i> London: Polity Press Weiss, T. & Wilkinson, R. eds. (2014) <i>International Organization and Global Governance</i> London: Routledge. Journals: Democratization, Foreign Affairs, Geopolitics, Global Society, Governance, International Organisation, New Political Economy, Review of International Political Economy, Third World Quarterly, World Politics, World Economy.
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	Part 3: Assessment
Assessment Strategy	1. Case Study Report This piece of assessment requires a student to explore an issue area directly relevant to the module through a structured engagement with a specific international policy problem. This piece of assessment will provide students with an opportunity to further develop their skills in advancing a clear and persuasive argument. Students will be encouraged to deploy critical analysis in order to develop and support their argument. In addition students will be able to enhance their research skills, independent study, and a skill of clearly articulating and communicating complex ideas in writing and within a set word limit.
	2. Oral Group Presentation This piece of assessment requires a student to join a team of not more than four students to prepare a 30 minute presentation on a pre-assigned topic relevant to the module. This piece of assessment will provide students with an opportunity to further develop their skills in advancing a clear and persuasive argument. Students will be encouraged to deploy critical analysis in order to develop and support their argument. In addition students will be able to enhance their research skills, independent study, and a skill of clearly articulating and effectively communicating complex ideas orally and within a set time limit.
	3. Exam This piece of assessment will require a student to answer two unseen exam questions in two hours. The exam is designed to test both students' knowledge regarding the topics examined in this module and their essay- writing abilities. Thus, the exam of this module does not merely test students' memory, but also the exam assesses students' ability to offer critical analysis under specific time constrains.

Identify final assessment component and element	Exam (Compo	onent A)	
		A:	B :
% weighting between components A and B (Star	ndard modules only)	50%	50%
First Sit			
Component A (controlled conditions)		Element v	veighting
Description of each element		(as % of co	omponent)
1. Examination (2 hours)		100	0%
Component B		Element v	
Description of each element		(as % of co	omponent)
1. Case Study Report (2000 words)		60	%
2. Group Presentation (30 minutes)		40%	

Component A (controlled conditions) Description of each element	Element weighting (as % of component)
1. Final examination (2 hours)	100%
Component B	Element weighting
Description of each element	(as % of component)
1. Essay (3000 words)	100%

If a student is permitted an **EXCEPTIONAL RETAKE** of the module the assessment will be that indicated by the Module Description at the time that retake commences.