

## CORPORATE AND ACADEMIC SERVICES

## MODULE SPECIFICATION

		Part 1: Basi	ic Data			
Module Title	Theories and Practices of Securitisation					
Module Code	UZQNJN-30-3		Level	3	Version	1.1
Owning Faculty	Health and Applied Sciences		Field	Politics		
Contributes towards	BA (Hons) in Politics BA (Hons) in International Relations BA (Hons) in International Relations and Politics BA (Hons) in History and Politics					
UWE Credit Rating	30 ECTS Credit Rating		15	Module Type	Standard	1
Pre-requisites	None		Co- requisites	None		
Excluded Combinations	None		Module Entry requirements	None		
Valid From	September 2013		Valid to			

CAP Approval Date	6 <sup>th</sup> February
	2013

	Part 2: Learning and Teaching
Learning	
Outcomes	<ul> <li>On successful completion of this module students will be able to:</li> <li>1. Critically analyse concepts of securitisation and evaluate real-world implications of conceptual differences within the sub-discipline of Security Studies (Component A and Component B – all elements)</li> <li>2. Critically engage with theoretical debates of securitisation in relation to specific security issues (Component B – element 1)</li> <li>3. Analyse security practices and the ways in which those involved in the provision of security manage and coordinate security issues (Component B – element 2)</li> <li>4. Analyse and critique current security policy debates (Component A and Component B – all elements)</li> <li>5. Effectively communicate complex arguments supported by appropriate evidence (Component B – all elements and Component A)</li> <li>6. Demonstrate critical understanding of how security questions/issues develop and how a security agenda is shaped (Component B, all elements)</li> </ul>

Syllabus Outline	This module will introduce students to existing theories and current practices of securitisation. This module will be divided into three sections. In the first section of the module students will have an opportunity to develop an understanding of a variety of traditional theories in the sub-discipline of Security Studies. The second section will focus specifically on alternative theories of security that widen and deepen both concepts and practices of security. The first two sections of the module will complement the study conducted in the third section of the module where traditional and alternative academic theoretical debates on security will be integrated in the investigation of prominent issues and practices of contemporary global, international, regional and local securities.	
	The syllabus may include the following topics:	
	Traditional and alternative approaches to security	
	Various cases and practices of security such as:	
	Missile defense and arms race: arms control and disarmament	
	Nuclear Weapons: Nuclear proliferation and non-proliferation practices	
	Revolution in Military Affairs: Regulation of Private Military and Security Companies	
	Interventions: military, economic or humanitarian	
	Weak, failed or non-existent states: state recognition and practices of sovereignty	
	Natural Resources: Energy security and its possible militarisation	
	Terrorism and state violence: past and current counter-terrorist practices	
	Regional security and geopolitical rivalry: current regional security structures (NATO, OSCE, SCO, etc)	
	Environmental Challenge: Securitisation or politisation of climate change	
	Migration and effects of securitisation	
	Health and poverty: securitisation or politisation	
	Human Trafficking and Drug Trafficking: urgency of securitisation	
Contact Hours	72 hours – these will include 3 contact hours per week: lecture (1 hour); seminar (1 hour); online tutorial (1 hour)	
Teaching and Learning Methods	Weekly lectures will be used to introduce students to key arguments and information about a specific topic. Weekly seminars will be used to provide students with the opportunity to discuss, analyse, and debate substantive issues related to the material of the week.	
	In addition to lectures and seminars I will use virtual learning environments and other web-based resources to deliver my teaching. For the purposes of this module I will mainly use on-line tutorial. This teaching technique will be employed in order to further engage students in their learning.	
	To further facilitate and enhance students' learning I will offer prompt, detailed, and constructive written and oral feedbacks on all assessment. This will, in turn, aid students in developing knowledge of the relevant subject matter and research, analysis and communication skills.	
	Students will be expected to do at least 228 hours of independent learning, including preparation for classes and assessments.	

Key Information Sets Information	this module co	on Sets (KIS) and ontributes to, wh ets of standardis udents to compa pplying for.	ich is a require	ement set by H about under	HESA/HEFC	E. KIS are rses allowing
	Hours to be allocated	learning and	Independent study hours	Placement study hours	Allocated Hours	
	300	72	228	0	300	
	constitutes a Written Exan Coursework:	n: Unseen writte Written assignr m: Oral Assess	n exam, open nent or essay,	book written e report, disser	exam, In-clas tation, portfo	ss test lio, project
		nat this is the to flect the compo description:				
		Total as ses sm	ent of the mod	ule:		
		Written exam as	ssessmentpe	rcentage	40%	
		Coursework as	ses sm ent per	centage	60%	
		Practical exam	as ses sm ent p	percentage	0% 100%	
Reading Strategy				se a textbook : Oxford		
		f both texts are a texts in electron		e library. To e	nhance stude	ent's reading I
	available via b each theory a recommended	udents will have lackboard in a c nd/or topic cove l reading and ar ne handbook an	ligitised form. I red in the mod a extensive list	In addition to lule a student of further rea	the required will be provid	reading, for led with a list of
	encouraged to	ure of the topics conduct indepe ich are available	endent researc	h (using libra		

	Students will be encouraged to read regularly and discuss their understanding of the reading in seminars. Students will be encouraged to consult and integrate a wide range of sources and
	resources in their written work.
Indicative	
Reading List	Aradau C. 2008 <i>Rethinking Trafficking in Women: Politics out of Security</i> . Basigstoke: Palgrave.
	Buzan, B. and Herring, E. 1998 <i>The Arms Dynamic in World Politics</i> . Boulder CO: Lynne Reiner
	Coker, C. 2002 Waging War Without Warriors? The Changing Culture of Military Conflict. Boulder CO: Lynne Reiner
	Collins, A. (ed.). 2009 Contemporary Security Studies. Oxford: Oxford University Press, 2nd edn
	Dalby, S. 2010 Security and Environment. London: Polity Press
	Guild E. 2009 Security and Migration in the 21 Century.
	Heymann, P. B. 2004 <i>Terrorism, Freedom, and Security: Winning Without War</i> . Peoples, C. and Vaughan-Williams, N. 2010 <i>Critical Security Studies: An Introduction</i> . London: Routledge
	Riley, R. L., Mohanty, C. T. and Pratt, M. B. (eds.). 2008 Feminism and War: Confronting U.S. Imperialism. London: Zed Books
	Sagan, S. D. and Waltz, K. 1995 <i>The Spread of Nuclear Weapons</i> : A Debate. W W Norton and Company
	The most relevant journals for this module include:
	Survival, International Security, Conflict Resolution, Cooperation and Conflict, Conflict, Security and Development, Security Dialogue, Journal of Strategic Studies, Food and Energy Security.

Part 3: Assessment			
Assessment Strategy	1. Essay This piece of assessment requires a student to write an essay in response to one of the questions from a list that will be provided at the beginning of an academic year. 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 the 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. Security Report This piece of assessment requires a student to prepare and submit a 'security report'. Students will be free to choose the subject matter of the report (the security problem they wish to report on). Students will be free to choose the audience towards whom the report will be directed (the organization or institution). Student will decide how their report will be presented. Students will be informed that the report should not take the form of a 'normal' essay. Here, students will be required to treat the presentation of the report as seriously as they will treat the analysis contained within it. In order to facilitate this, students will be free to use imagination in the design of the report. This will allow students to include pictures, diagrams, video, links to further materials or any other materials that they will deem relevant to the report. However, students will be judged on whether their chosen means of presentation is appropriate to the audience towards which their report is directed. This piece of assessment is intended to help students develop their		

presentation and critical analysis skills. It should also help students to consider the practical relevance of the scholarly study of security. In this context, students will be assessed on whether or not they have identified a relevant organization or institution to which to provide a report on their chosen security problem.

3. Exam

This piece of assessment will require a student to answer two unseen essay 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 (Comp	onent A1)	
% weighting between components A and B (Standard modules only)			B: 60%
First Sit			
Component A (controlled conditions) Description of each element		Element v (as % of co	
1. Examination (2 hours)		10	0%
Component B Description of each element		Element v (as % of co	
1. Essay (2000 words)		50%	
2. Security Report (2000 words)		50%	

Element weighting (as % of component)
100%
Element weighting (as % of component)
100%
odule the assessment will be that indicated