

Teaching/Learning methods	Teaching/Learning activity			Weight (%)	
	5.	Lectures		50%	
	6.	Essay/research paper		30%	
	7.	Individual Study		10%	
	8.	Simulation		5%	
	5.	Study visit			
Assessment Methods	Assessment activity		Number	Week	Weight (%)
	4.	Participation in lectures	15	1-15	20%
	5.	Research paper + presentation	1	2-15	30%
	6.	Final exam	1	15	50%
Course sources	Resources			Number	
	5.	Class (e.g)		1	
	6.	Laborator		n/a	
	7.	Moodle		1	
	8.	E-library		various	
	9.	Projector		1	

	Activity	Weekly hrs	Total workload
ECTS workload	7. Lectures	2	30
	8. Execises	1	15
	9. Consultations	n/a	2
	10. Independent study	2	35
	11. Research paper	n/a	16
	12. Exam	1	2
Literature/References	<ul style="list-style-type: none"> • Collins Adam, Studime Bashkëkohore të Sigurisë, UET Press. • Therese Delpeche, Nuclear Deterrence in the 21st Century: Lessons from the Cold War for a New Era of Strategic Piracy, RAND Corporation, 2012. • W. Seth Carus, " Defining "Weapons of Mass Destruction", Center for the Study of Weapons of Mass Destruction National Defense University, National Defense University Press • Washington, D.C.January 2012 • Henry A Kissinger, Nuclear Weapons And Foreign Policy, Routledge, 1984. • Cirincione, Joseph. Bomb Scare: The History & Future of Nuclear Weapons. Columbia University Press, 2008. • James F. Pasley, Chicken Pax Atomica: The Cold War Stability of Nuclear Deterrence, JOURNAL OF INTERNATIONAL AND AREA STUDIES ,Volume 15, Number 2, 2008, pp.21-39 • Jeffrey Record, " Nuclear Deterrence, Preventive War, and Counterproliferation", Cato Institute, 2004. • Ian Anthony and Johnny Janssen, The Future of Nuclear Weapons in NATO, FES, 2010. • Gavin, Francis J. Nuclear Statecraft: History and Strategy in America's Atomic Age. Cornell University Press, 2015. • Trachtenberg, Marc. History & Strategy. Princeton University Press, 1991. • Reed, T., The Nuclear Express: Apolitical History of the Bomb and Its Proliferation, Zenith Press, 2010. • Wheelis, M., Rozsa, L., and Dando, M., Deadly Culture: Biological Weapons since 1945, Harvard University Press, 2006. • Herring, E., Preventing the Use of Weapons of Mass Destruction (Journal of Strategic Studies), Routledge, 2013. Russell D. Howard and James J.F. Forrest, eds., Weapons of Mass Destruction and Terrorism (McGraw-Hill, 2008). • Jeanne Guillemin. Biological Weapons: From the Invention of State-Sponsored Programs to Contemporary Bioterrorism. Columbia University Press, 2006. • Jonathan B. Tucker. War of Nerves: Chemical Warfare from World War I to Al-Qaeda, Anchor, 2007. • 1993 Chemical Weapons Convention. • 1997, Geneva Protocol • 1970, Treaty of Non-Proliferation 		
Contact			