	LEVEL 5 UK CREDITS: 15	
(Updated Fall 2022)	US CREDITS: 3/1/3	
PREREQUISITES:	AR 2007 Sculpture I	
CATALOG DESCRIPTION:	In-depth investigation of sculptural concepts and contemporary solutions to 3-dimensional space. Role and function of sculpture in a changing global society. Projects that consider dynamic physical systems, such as kinetic, social, and environmental sculpture.	
RATIONALE:	Contemporary sculpture appears in increasingly diverse media and contexts. Sculpture using found objects, science and new technologies and "sculpting" society, are some current 3-dimensional strategies. Sculpture from minimalism to conceptual art, environmental and installation art is examined.	
LEARNING OUTCOMES:	 As a result of taking this course, the student should be able to: Analyze the effect that sculptural systems and environments have on a viewer/participant physiologically, psychologically, and functionally. Outline and apply 3-dimensional concepts and physical prinicples. Identify and analyze the work of noted artists who have used sculpture. Formulate a language for the critical examination of contemporary sculpture. 	
METHOD OF TEACHING AND LEARNING:	In congruence with the teaching and learning strategy of the college, the following tools are used: Classes consist of lectures, demonstrations, and problem solving sessions, class critiques and discussions. Studios: students are encouraged to use studio facilities for the completion and installation of their works. Media labs: students use media labs for the completion of projects and portfolios Gallery and Museum visits Office hours: students are encouraged to make full use of the office hours of their instructor, where they can ask questions and go over lecture and reading material. Blackboard site, where instructors post lecture notes, assignment instructions, timely announcements, as well as additional resources.	
ASSESSMENT:	Summative:	
	First assessment Submission of projects and presentation	

	Final assessment Submission and presentation of final project. Submission of portfolio*	60%
	Formative:	1
	In-class "diagnostic" exercise	0
	The formative test aims to prepare students for the pr	rojects.
	The first assessment tests Learning Outcomes 1, 2, 4 The final I assessment tests Learning Outcomes 2, 3, 4	
	*The submission of portfolio is a mandatory condition to	pass the class.
	Students are required to resit failed assessments in the	nis module.
INDICATIVE READING:	Students are required to resit failed assessments in this module. REQUIRED READING Selected readings on reserve at the library: Baker, Kenneth. Minimalism: Art of Circumstance (Abbeville Modern Art Movements). Abbeville Press, 1988. Botha, Marc. A theory of Minimalism. Bloomsbury Academic, 2017. Causey, Andrew. Sculpture since 1945. Oxford History of Art, 1998. Hayden, Mslin Hedlin. Out of Minimalism: The referential Cube: Contextualizing Sculptures by Antony Gormely, Anish Kapoor & Rachel Whiteread. Uppsala Universitet, 2003. Kutermann, Udo. The New Sculpture: Environments and Assemblages. Praeger, 1968. Meyer, James. Minimalism: Phaidon Press, 2010. Meyer, James. Minimalism: Art and Polemics in the Sixties. Yale University Press, 2004. RECOMMENDED READING: Ahmed, Sara. Queer Phenomenology: Orientations, Objects, Others. Duke University Press Books, 2006. Collins, Judith. Sculpture Today. Phaidon, 2014. Dawson, Ian. Making Contemporary Sculpture. Crowood Press, 2013. Moszynska, Anna. Sculpture Now (World of Art). Thames & Hudson, 2013. Moussa, Jenny Spring. Unexpected Art: Serendipitous Installations, Site-specific works, and Surprising Interventions. Chronicle Books, 2015. Richard, Frances, Matthews Lydia. I stand in My Place With My Own Day Here: Site-Specific Art at The New School. Duke University Press Books, 2019. Zarins, Joyce, Snow, Bert. Site-Specific: 20 Years of Outdoor Sculpture at Maudslay. Open Air Arts, 2020.	
INDICATIVE MATERIAL: (e.g. audiovisual, digital material, etc.)	REQUIRED MATERIAL: Depending on the needs of the assignment	

COMMUNICATION REQUIREMENTS:	Ability to use appropriate terminology when discussing works of art in class.
SOFTWARE REQUIREMENTS:	Word processing software, and any slide presentation software that allows export to pdf files, Adobe Photoshop,
WWW RESOURCES:	 Art in the Twenty-first century: http://www.art21.org/films http://www.e-flux.com/journals/ Dadabase: The Museum of Modern Art: http://arcade.nyarc.org/search~S8
INDICATIVE CONTENT:	1.Presentation of sculptural systems based on physical principles: gravity, balance, momentum, magnetic and electric exchange, etc. 1.2 Presentation of contemporary sculpture projects, slide and video lectures 2. Workshop- fabrication techniques 2.1 Studio art time 2.2 Critique of all projects 3. Time and the Environment 3.1 Site specific installation