UNIVERSITY "DŽEMAL BIJEDIĆ" IN MOSTAR UNIVERSITY STUDY OF INTERIOR DESIGN				
Course name:	MODERN AND CONTEMPORARY ARCHITECTURE		Course code: 0000	
Cycle level, year of study, semester	Ciklus I		Year of study III / Semester VI	
Head of course:	Maja Roso Popovac			
Contact details:	E-mail: maja.popovac@unmo.ba			
Total number of course hours:	Lecture hours per week: 1		exercises and per week: 2	Total number of hours for taking the exam: 90
ECTS point value:	4 ECTS			
Matric qualification:	Bachelor's degree in interior design			
Course status:	Mandatory			
Prerequisites for passing the course:	completed and submitted studies and assignments			
Subject access restrictions:	None			
	The number of ECTS credits corresponds to the number of hours required for the implementation of teaching duties and exam preparation.			
Explanation of the point value:	Contact hours: 45	Practical	l work:5	Written papers:20
	Literature/reading: 20		/case study:	Exam preparation:
	Other:	Total: 90)	
Course objective:	Introducing students to the development of architecture from the mid-19th century to today's contemporary architecture.			
Description of general and specific competences (knowledge and skills) /learning outcome: Outline course content:	Acquire knowledge about the development of contemporary architecture, know the most important trends in architecture and their representatives Distinguish between the stylistic characteristics of trends and the authorial expression of significant architects of modern and contemporary architecture. Develop the ability to interpret, think critically, compare and reasoned analyze trends and works of modern and contemporary architecture. 1. Architecture at the turn of the century - Art Nuoveau, Wagner, Adolf Loos; 2. The first modern Modernization and industrialization, Peter Behrens, Expressionism, Cubism, Futurism; 3. Frank Lloyd Wright; 4. International style - De Stijl, Bauhaus, Mies van der Rohe; 5. American architecture, Art Deco; 6. Architecture and power The rule of force (1930-1945); 7. Globalization of modern architecture (Stirling, Philip Johnson); 8. Corbusier, New City; 9. Visions and realities Socialism versus capitalism (Brutalism, Expressions in concrete, Louis I. Kahn, Alvar Aalto); 10. Postmodernism (R.Venturi); 11. Deconstructivism (Libeskind, Ghery, Hadid, Eisemann); 12. High tech (Foster, Jean Nouvel); 13. Contemporary Japanese architecture; 14. Geometries and forms – a look into the future;			
Forms of teaching/learning methods: Other student obligations (if any): Method of knowledge	Comparative lectures with projections and short documentaries films that refer the student to currents of contemporary architectural creativity, regional characteristics and prominent individuals in architecture. Participation in classes and attending lectures 20%;			
assessment/method of taking the exam and % weighting factor of knowledge assessment:	Seminar paper 40%; Exam 40%, in written form with the possibility of an additional oral exam for borderline results.			
List of basic literature and Internet web references:	 Dobrović,N, Savremena arhiektura 1, 2, 3, 4, 5, Beograd, 1963 Grupa autora Enciklopedija moderne arhitekture, Građevinska knjiga, 			

	 Beograd, 1970 Jencks, Ch, Moderni pokreti u arhitekturi, Građevinska knjiga, Beograd Norberg-Šulc Kristijan, Egzistencija, prostor i arhitektura, Beograd, 1975. Radović R, Savremena arhiektura, Fakultet Tehničkih nauka "STYLOS", Novi Sad, 2001
List of additional literature:	
Method of monitoring the quality and success of course performance:	Anonymous survey among students on the success of classes; surveying subject holders; periodic reports of the teaching staff on the lessons held and all forms of knowledge testing with suggestions for improvement.