Basic data of the subject					
Academic Unit:	Faculty of Architecture, Design and Wood Technology				
Subject title:	Graphic Communication				
Study level:	Master				
Subject status:	Elective				
Year of study:	II				
Number of hours per week:	4				
Value of credits - ECTS:	5				
Lecturer of the subject:	Prof. Dr. Sulejman Meta				
Contact details:	sulejman.meta@ushaf.net				
Subject description:	This subject will treat the ways of graphic communication during the project presentations of interior architectures and design spaces.				
Purpose of subject:	The aim of the subject is to study graphical software that assists in graphic design of projects so that the client understands the project in a visual way.				
Expected learning outcomes:	<ul> <li>After the completion of this module, students will be able to:</li> <li>Analyze and understand the way of introduction in Graphic Project.</li> <li>To understand Graphic appearance of projects through graphic programs.</li> <li>Realize the graphical presentation of the project through the graphical programs as well as to do its printing.</li> <li>Create a portfolio with personal work.</li> </ul>				
Contrib (which should corresp	ution to stude ond to the stu		utcomes)		
Activity	Hours	Days/week	Total		
Lectures	2	15	30		
Theoretical / laboratory exercises	2	15	30		
Practical work	1	5	5		
Contacts to the Lecturer / Consultations	2	2	4		
Field exercises	2	4	8		
Tests, student seminars					
Home work	1	12	12		
Time of self-study (in the library or home)	2	15	30		

Final preparation for the e	xam					
Time spent in assessment (tests, quiz, final exam)			2	1	2	
Projects, presentations, etc.			4	1	4	
Total					125	
Teaching methodology:		Lectures and combined exercises with case of studies and class discussions.				
Assessment methods:		70% Seminary work 10% Presentation 20% Final exam				
Literature						
Basic literature:		<ol> <li>Graphic Design for Architects: A Manual for (Paperback) by Karen Lewis</li> </ol>				
Additional literature:		<ol> <li>Introduction to Graphic Communication, Second Edition2018 by Harvey Levenson and John Parsons</li> <li>Fundamentals of Graphics Communication 6th Edition, by Gary Robert Bertoline (Author), Eric N Wiebe (Author), Nathan W Hartman (Author), William A Ross (Author)</li> <li>Modern Graphics Communication (5th Edition) 5th Edition by Shawna E. Lockhart (Author), Marla Goodman (Author), Cindy Johnson (Author)</li> </ol>				
Designed plan of teaching	g:					
Weeks	Lecture to be held					
Week 1:	Graphic communication - Introduction					
Week 2:	How to prepare a portfolio					
Week 3:	Competitive Techniques					
Week 4:	Introduction to Adobe Photoshop					
Week 5:	Familiarization with the tools in Photoshop					
Week 6:	Adjusting the picture, organizing and ranking					
Week 7:	Introduction in Corel					
Week 8:	Familiarization with the Corel tools					
Week 9:	Adjusting the picture, organizing and ordering					
Week 10:	Introdu	iction i	n Adob	e Indesign		
Week 11:	Familiarization with Indesign tools					
Week 12:	Picture adjustment, organizing and ranking					
Week 13:	Graphic informations					
Week 14:	Preparation of the the material for press					

Week 15:	Preparation of the the material for press			
Academic Policies and Rules of Conduct:				
Regular attendance, keeping calm and active engagement in dialogue during lectures and exercises is mandatory.				