Basic data of the subject						
Academic Unit:	Faculty of Applied Arts					
Subject title:	Photo editing II					
Study level:	Bachelor					
Subject status:	Mandatory					
Years of study:	1					
Number of hours per week:	4					
Value of credits - ECTS:	6					
Lecturer of the subject:	Msc. Faton Spahiu					
Contact details:	faton.spahiu@ushaf.net					
Subject description:	This course covers the basic principles, techniques, photo editing, concept creation, photo quality and photo size, photo composition, adjusting colors and tones in photos, software tools for photo editing, fixing damaged photos with "Clone Stamp tool" and photo sharpening.					
Purpose of subject:	The aim of the course is for the student to start applying software to design for graphic design services.					
Expected learning outcomes:	 After completion of this course the students will be able to: To know the principles, tools and techniques of application software in photo processing, Analyze the way which is required to be designed with application software. Understand and perform work through application software for graphic design services, Implement work with application software for graphic design work. 					
Contribution to student workload (which should correspond to the students learning outcomes)						
Lectures	2	Ditë/javë	30			
Theoretical / laboratory exercises	2	15	30			
Practical work		10	30			
Contacts to the Lecturer / Consultations	2	2	4			

Field exercises						
Tests, student seminars						
Home work		3	14	42		
Time of self-study (in the library						
or home)		3	14	42		
Final preparation for the exam						
Time spent in assessment (tests,						
quiz, final exam)		2	1	2		
Projects, presentations, etc.						
Total				150		
Teaching methodology:			Lectures and exercises with workload and workshops, combined			
			with case studies and classroom discussions			
Assessment methods:		40% Practice work				
		10% Presentations				
			50% Final exam			
Literature			1 . 1 . 004 . D . 4	1 5 1 1		
Additional literature:		Advanced Photoshop CC for Professionals Digital Classroom 1st Edition by Jennifer Smith (author),				
		AGI Creative Team (Author)				
		The Photoshop Handbook: The Complete Photshop				
		Box Set For Begineers and Advanced Users by				
Dwayne Brown (Author) Designed plan of teaching:						
Weeks	Lecture to be held					
Week 1:	Entry to Photoshop					
Week 2:	Sampling of a color					
Week 3:	Photo retouching					
Week 4:	Adapting perspective to an image					
Week 5:	File types					
Week 6:	Quick fixes					
Week 7:	Works with masks and canals					
Week 8:	Practice work					
Week 9:	Using typography in design					
Week 10:	Interoperability					
Week 11:	Advanced retouch					
Week 12:	Editing a photo					
Week 13:	Work with raw image					
Week 14:	Creating special effects					
Week 15:	Design with multiple images					

Academic Policies and Rules of Conduct:

Regular attendance, keeping calm and active engagement in dialogue during lectures and exercises is mandatory.