COURSE SYLLABUS

Course title: **Web Design**

Basic course information:	
Academic unit:	**Faculty of Applied Sciences**
Course title:	**Web Design**
Level:	**Bachelor**
Course status:	
Year of study:	
Number of classes in a week	
ECTS:	**6**
Time / location:	**Lectures:** **Exercises** **Assistant:**
Course lecturer:	**Prof.Ass.Basri Ahmedi**
Contact details:	**basri.ahmedi@uni-gjilan.net**
Course overview:	Announcements with the latest in the field of technologies from the point of view of web application development. The focus will be on Client-side technologies. Web languages will be used: HTML, CSS, HTML Forms, HTML5, HTML Graphics, HTML Media, HTML Geolocation, and Java Script.
Course objectives:	- The main purpose of the course is for students to be ready for the development of web applications with the latest technologies. - The other goal is to manage and develop the gradual web application with some basic elements that are encountered on a host of web pages. - The other purpose of the course is for students to have basic knowledge in WordPress.
Intended learning outcomes:	Students who will successfully complete this subject will be able to: -Use HTML, CSS, HTML Forms, HTML5, HTML Graphics, HTML Media or HTML Geolocation, Java Script

Impact on student commitment			
Activity	**Classes**	**Days/weeks**	**Total**
Lectures	2	15	30
Theoretical/laboratory exercises	2	15	30
Contacts with the lecturer/consultation hours	1	15	15
Partial exams, workshops	2	3	6

Homework	1	15	15
Self-studying (in the library or home)	2	15	30
Final preparation for the exam	5	1	5
Time spent in evaluation (tests, final exam)	4	1	4
Projects, workshops, presentations ,etc	10	2	20
Total			**155:25 ≈6.2 6 ECTS**

Teaching methods:	Lectures, laboratories, homework
Evaluation methods:	First test: 30 points Second test: 30 points Homework: 30 points Presence and activity in lectures: 5+5=10 points Final exam: 60 points(for students that do not pass with partial exams(tests)) Total: 60+30+10=100 points. Grading: Total number of points is 100. 50-60 = 6; 61-70 = 7; 71-80 = 8; 81-90= 9; 91-100 = 10 Points under 50 do not reach a passing grade.

Literature	
Basic literature:	HTML and CSS: Design and Build Websites, Jon Duckett , ISBN: 978-1-118- 00818-8, Paperback, 512 pages, November 2011
Additional literature:	Beginning HTML5 and CSS 3, Copyright © 2012 by Richard Clark, Oli Studholme, Christopher Murphy and Divya Manian Mesime dhe ushtrime: https://www.w3schools.com/

Designed plan of study:

Week	Lectures:
First week:	Syllabus
Second week:	Announcements with the latest in the field of technologies from the point of view of web application development.
Third week:	The focus will be on Client-side technologies.
Fourth week:	Web languages will be used: HTML.
Fifth week:	CSS.
Sixth week:	HTML Forms.
Seventh week:	Test 1
Eighth week:	HTML5
Ninth week :	HTML Graphics
Tenth week:	HTML Media
Eleventh week:	HTML Geolocation
Twelfth week:	Java Script
Thirteenth week:	Presentations
Fourteenth week:	Presentations

Fifteenth week:	Test 2

Academic policy and rules of conduct:
The student is obligated to attend the lectures and exercises. Cheating at exams is punishable according to the statute and regulations of the university. The code of conduct refers to the students as well as to the teachers.