

Basic data of the subject	
Academic Unit:	Faculty of Architecture, Design and Wood Technology
Program:	Design and Construction of Wooden Products
Subject title:	Exterior Design
Study level:	Bachelor
Subject status:	Mandatory
Years of study:	III
Number of hours per week:	3
Value of credits - ECTS:	5
Time / location:	UASF
Lecturer of the subject:	MSc. Bujar Jashari
Contact details:	bujar.jashari@ushaf.net
Subject description:	
	<p>This subject will provide you with a number of practices and techniques to develop the ideal landscape needed. Through this subject students will be able to identify and assess the landscaping needs, understand the principles of exterior design and apply the creative idea for the environment. Through this subject students will learn the principles of design, material implementation, cost estimation and calculation, visual analysis, field applications, outdoor living design and business concepts for landscape professionals. This subject will also clarify various ways of constructive joints in the exterior, including exterior walls (facades), wooden verandas and various materials, etc.</p>
Purpose of subject:	
	<p>The purpose of this subject is for the student to gain general knowledge on the methodology and concepts for exterior design, in order to achieve a clear and appropriate design depending on the requirements of the clientele. Through this subject, students will develop their skills in the preparation of exterior projects, which will go through different stages of implementation.</p>
Expected learning outcomes:	
	<p>After completion of this course, the student will be able to:</p> <ul style="list-style-type: none"> • Customize customer requirements depending on the needs of the exterior design application; • Knows how to choose and know the main materials for exterior application.

	<ul style="list-style-type: none"> • Knows machinery and general tools for use in the implementation of exterior works. • Sketch, draw, blocks and walls, wooden exterior facades, etc.
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Contribution to student workload (which should correspond to the students learning outcomes)

Activity	Hours	Days/week	Total
Lectures	2	15	30
Theoretical / laboratory exercises	1	15	15
Practical work			
Contacts to the Lecturer / Consultations	1	5	5
Field exercises	2	5	10
Tests, student seminars	1	2	2
Home work	5	5	25
Time of self-study (in the library or home)	2	15	30
Final preparation for the exam			
Time spent in assessment (tests, quiz, final exam)	2	1	2
Projects, presentations, etc.	6	1	6
Total			125

Teaching methodology:	Lectures, Teamwork, Lab. work, Practical visits (work)
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Assessment methods:	Final exam 50% Project 50%
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Literature	
Basic literature:	<ol style="list-style-type: none"> 1. Fundamentals of Landscape Architecture KARL B. LOHMANN, B.S., M.L.A; 2. Exterior Design in Architecture, Yoshinobu Ashihara; 3. Designing the Exterior Wall, Linda Brok, First edition; 4. Site Design and Construction Details - Walker Theodore.

Designed plan of teaching:

Weeks	Lecture to be held
<i>Week 1:</i>	Introduction to the subject of Exterior Design
<i>Week 2:</i>	Landscape needs assessment and exterior design principles
<i>Week 3:</i>	Landscape design and implementation
<i>Week 4:</i>	Selection of materials, acquaintance with their properties
<i>Week 5:</i>	Visual analysis
<i>Week 6:</i>	Cost Estimation and Budgeting
<i>Week 7:</i>	Test I
<i>Week 8:</i>	Exterior Design and Constructions
<i>Week 9:</i>	Needed machinery for exterior works
<i>Week 10:</i>	Planning in the design of parks, fences
<i>Week 11:</i>	Design and Lighting for exterior
<i>Week 12:</i>	Road and Pavement Planning Process
<i>Week 13:</i>	Test II
<i>Week 14:</i>	Presentation of seminars by students
<i>Week 15:</i>	Presentation of seminars by students