

<b>Basic subject data</b>	
<b>Academic Unit:</b>	<b>Faculty of Architecture, Design and Wood Technology</b>
<b>Program:</b>	<b>Green Architecture and Interior Design</b>
<b>Subject title:</b>	<b>Architectural Project and Production Management</b>
<b>Study level:</b>	<b>Master</b>
<b>Subject status:</b>	<b>Mandatory</b>
<b>Years of study:</b>	<b>I</b>
<b>Number of hours per week:</b>	<b>3</b>
<b>Value of credits - ECTS:</b>	<b>5</b>
<b>Lecturer of the subject:</b>	<b>Lulzim Idrizi</b>
<b>Contact details:</b>	<a href="mailto:lulzim.idrizi@ushaf.net">lulzim.idrizi@ushaf.net</a>
<b>Subject description:</b>	
	<p>The course deals with the basic knowledge about the management of architectural projects in the interior and presents an integration of planning, analysis and evaluation of investments and respectively the project cycle focusing on projects with new and ecological materials. Aims to fulfill the architectural project from conception, design, production to final delivery to the client. Addresses aspects such as: Understanding the project and investments. Technological and managerial aspects of the project, product and company. Aspects of strategic product design. Organization and distribution of work. Application of the production process tracking methodology through all its stages. Outsourcing the order, delivering the work. Working norms in design and production. Aspects of project control and management and quality. Consideration of projects with recyclable and ecological materials.</p>
<b>Purpose of subject:+</b>	
	<p>The course aims to prepare students for the fulfillment of the architectural project from conception, design, production to final delivery to the client for the part of interior architecture with a focus on ecological materials. It addresses the basic knowledge</p>

<b>Expected learning outcomes:</b>	<p>Upon successful completion of the course, the student will be able to:</p> <p>Make a detailed breakdown of other people's projects, objectives and meet them in all the links afterwards. To present his creative ideas and apply them in practice, until the end of the project. Recognize key aspects of strategic design and management. Division and standardization of work. Stages of careful project, product and service management and quality related aspects. Careful analysis of the project as a whole, deadlines, difficulties, risk, etc. To develop evaluative and critical skills for architectural aspects and sustainability of projects in the interior, to manage them properly. To be oriented towards new trends in the realization and management of architectural projects using as much as possible</p>
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<b>Contribution to student workload</b>			
<b>Activities</b>	<b>Hours</b>	<b>Days/week</b>	<b>Total</b>
Lectures	3		
Theoretical/laboratory	4		
Practical work	1	10	10
Contacts to the Lecturer/	2	1	2
Field exercises			
Tests, student seminars, Home Time of self-study (in the	2,5	12	30
Final preparation for the exam Time spent in assessment (tests, quiz, final exam)	1	10	10
Projects, presentations, etc. Lectures	2	1	2
Theoretical / laboratory	2		
<b>Total</b>			<b>124</b>
<b>Teaching methodology:</b>	Lectures combined with concrete examples		
<b>Assessment methods:</b>	Seminar 50% Final exam 50%		
<b>Literature</b>			
<b>Basic literature:</b>	<ol style="list-style-type: none"> <li>1. Talka Q., Menaxhimi i prodhimit dhe operacioneve (cikël leksionesh) 2008</li> <li>2. S. Panariti, Menaxhimi i projekteve, Tiranë 2017</li> <li>3. Stephen P. Robbins &amp; David DeCenzo,</li> </ol>		

<b>Additional literature:</b>	<ol style="list-style-type: none"> <li>4. UNIDO: Manual for Preparation and Appraisal of Industrial Projects;</li> <li>5. Ralph Tiffin: Practical Techniques for Effective Project Investment Appraisal (IFC).</li> <li>6. Menaxhimi i prodhimit në industrinë e drurit (2014) Tiranë</li> <li>7. Financial Appraisal Of Investment Projects.</li> </ol>
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**Designed plan of teaching:**

Weeks	Lecture to be held
<b>Week 1:</b>	Understanding and developing the project
<b>Week 2:</b>	Architectural project in the interior and its features
<b>Week 3:</b>	Technical-technological solutions and organizational and managerial aspects of architectural projects
<b>Week 4:</b>	Investing in architectural project and evaluating
<b>Week 5:</b>	Management of the realization of the architectural project in the interior
<b>Week 6:</b>	Project planning, organization and control as well as breakdown of activities
<b>Week 7:</b>	Aspects of strategic product design and management
<b>Week 8:</b>	Design bureau, project managers and job distribution
<b>Week 9:</b>	Regulation of work and operations
<b>Week 10:</b>	Project evaluation, deadlines and risk
<b>Week 11:</b>	Architectural project quality management
<b>Week 12:</b>	New design and management trends with recyclable and environmentally ecological materials
<b>Week 13:</b>	Product quality control and management
<b>Week 14:</b>	Completion and final submission of the project
<b>Week 15:</b>	Course Project Submission and Acceptance

**Academic Policies and Rules of Conduct:**

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

