Academic Unit:	Faculty of Architecture, Design and Wood Technology		
Program:	Interior Architecture and Furniture Design		
Title of subject:	HUMAN RESOURCE MANAGEMENT		
Level:	The Bachelor		
Status of the subject:	Obligatory		
Year of studies:	III		
Number of hours per week:	3		
Value in credit:	4		
Time/location:	USHAF		
Subject Teacher:	Prof. Assoc. Dr. Bislim Lekiqi		
Contact details:	bislim.lekiqi@ushaf.net		
Description of the subject	Introduction to Human Resource Management (HRM), Contemporary Business and the Need for HRM, HRM and Legal Framework, Human Resource Planning, Workplace Design, Job Specification, HR Marketing, HR Recruitment and Selection, HR Interviews and Employment, Workplace Communication and Orientation, Organization of Working Hours, Occupational health and safety, motivation and motivation theories of HR, Initial and continuing education, DEVELOPMENT of HR, individual and team performance, Evaluation and reward system, Leadership and leadership styles, Case studies, Examples and practical tasks.		
Purpose of the case:	Students to know and apply advanced standards of human resource management policies in business, in the context of planning, recruitment, performance, communication, motivation and other managerial aspects with human resources.		
Expected learning results:	After completing this course, students will gain: 1. Basic knowledge of human resource management including Planning, Organization, Staffing, Management, Control and Coordination 2. Skills and skills to apply in practice knowledge for professional management of human resources in the organization 3. The competence to perform the job description for the dependent staff, conduct analysis to identify the method of stimulating the staff in the dependency to integrate into group work and identify the eventual difficulties and when staff should be motivated for work. 4. Understanding that human resource management is a process for ensuring the right people are in the right place and at the right time.		

Contribution to studen	t's load (which sh	ould correspo	nd to the student's	learning scores)
Activity		Hours	Day/week	Total
Law		2	15	30
Theoretical/laboratory exe	rcises	1	15	15
Practical work		2	2	4
Contact with teachers - con	nsultations	1	5	5
Field exercises				
Kollokfiume		2	1	2
Seminary work		2	3	6
Homework		1	3	3
Student's personal study time (at the library or at home)				20
Final preparation in the ex	am	6	2	12
Time spent in assessment (tests, quizzes, final exam)		1	4	4
Work, projects, presentation of the work, etc.		2	2	4
Total				105
(and Learning)	Teaching will be developed through lectures, practical examples, individual and group interpretations, workshop work, periodic evaluations, etc. All of this will be realized theoretically and practically by presenting materials in audio-visual form through electronic technology with Windows Office programs. Theoretically, general scientific knowledge will be offered, based on contemporary literature. The practical part will mainly be realized through concrete examples from literature and practical knowledge to private and public manufacturing enterprises and to non-profit organizations. This will aim to create interactive professor-student relations as well as student students.			
Methods of evaluation (passability criteria)	The assessment and form of the construction of the note for the students will be supported in the following activities:			
	1. Active participation and engagement in lectures and exercises			
		"Active participation" means physical participation during lectures, during which time students should be active and integrate during discussions of topics covered during lectures and exercises. Students during the lecture hours should open new topics related to the subject		

explained and be able to present ideas, opinions or even stimulate new debates and forms of critical thinking.

Engagement means active participation in discussions during lectures and theoretical and practical exercises, including numerical tasks. The tasks will be primarily of numerical character but with interpretation of the results from the managerial point of view of decision making. Engagement in lectures and exercises will be evaluated up to 20% from the total of 100 points.

2. Seminary work

The seminary paper includes the work prepared in Word according to the instruction provided containing: Homepage, Content, Introduction, Summary, Discussion, Conclusions, Recommendations and Literature, as well as PowerPoint presentation. Only the works presented in the presence of other students can be evaluated. The seminary work will be evaluated up to 10% from the total of 100 points.

3. Tests 1 and 2

Tests 1 and 2 contain 10 questions of which open, closed, semi-open questions and numerical tasks (optional, where a numerical task has the value of two theoretical questions). Tests 1 and 2 will be individually assessed up to 35% out of the total 100 points.

4. Written exam (optional or oral)

The exam is held after the completion of the course lectures, and is organized in the exam deadlines, determined by the University Senate. The final exam is organized mainly for students who have not achieved the necessary scores in tests 1 and 2, or for those who want higher grades than with the score achieved by the tests.

The exam has 20 (18 + 2) questions with proportional split of questions according to lectures, of which there will be open questions, closed and semi-open questions and numerical tasks (optional, where a numerical task has the value of two theoretical questions). The assessment is 18 questions, while two additional questions are a substitute.

The oral exam (for students selecting this way of evaluation) has 5 open questions.

The written or oral exam will be assessed up to 70% out of the total 100 points.

	Points from presence, engagement, seminar work, written duties and/or research are carried. Additional points can be earned for special commitment. The construction of the note is done after the points gained individually from the above-listed activities are collected. Rating: 90-100 points – rated 10 (ten) 80-89 points – rated 9 (9) 70-79 points – rated 8 (8) 60-69 points – rated 7 (7) 50-59 points – rated 6 (6) 0-49 points – The student repeats the exam.		
Concrete Tools – YOU	Laptop, projector, table, wireless, internet, Cahot, Quizlet, MS Teams, skill testing instruments, etc.		
The relationship between	70% Theory		
the theoretical and	30% Practice work with case studies, examples and practical tasks.		
practical part of the study			
Literature			
Basic Literature	1. Bislim Lekiqi, (2023), Human Resource Management, Authorized		
	Lectures in Textual form and video recordings, USHAF 2. Galantina Canco, 2018, Human Resource Management,		
	Mirgeeralb, Tirana		
Additional literature	3. Stefan Huff, (2020), Personalmanagement, Springer Fachmedien,		
	Wiesbaden 4. Dirk Lippold, (2021), Personalmanagement und High Potentials,		
	EPUB, Walter de Gruyter GmbH, Berlin/Boston		
	5. Jens Rowold, (2015), Human Resource Management - Lehrbuch		
Designed lesson plan:	für Bachelor und Master, Springer-Verlag Berlin Heidelberg		
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Java	The law that will evolve		
Week One	Presentation of the subject - Syllabus Introduction to Human Possures Management (HPM)		
	Introduction to Human Resource Management (HRM)		
	We meet students, we present the syllabus and a general introduction to		
	the field of human resources management.		
	The expected result No. 1		
Week two	Business contemporary and the need for human resource		
	management		

	The focus will be on the contemporary business approach to human
	resource management as opposed to the traditional business approach
	to human resources.
	The expected result No. 1
Week Three	HRM and Legal Framework
	Laws and regulations relating to the employment relationship, with
	special emphasis on labour law, will be addressed.
	The expected result No. 2
Week Four	Human Resource Planning – Case Study – Examples and practical
	tasks
	This lecture will be presented and discussed under the topics: Quality
	and quality planning of THE HR, Factors with influence on THE
	planning of HR, Theoretical Treatment and Numerical Tasks for
	Practical Application,
	- Indiana - Application,
	Case study – Examples and practical tasks will be made practical
	implementation.
	The expected result No. 1, 2, 3
Week Five	Workplace design
	Job Specification - Examples and Practical Tasks
	Overtions and answers that any distant he design of the weather as will
	Questions and answers that condition the design of the workplace will
	be addressed; Then they will be assessed properly. The human and
	industrial engineering aspects will be addressed, and the description of
	the workplace will be addressed. Case study – Examples and tasks will
	be done practical implementation.
XX71*	The expected result No. 3
Week six	Marketing of THE TIME
	Recruitment and SELECTION of HR – Examples and practical tasks
	The lecture begins with internal and external marketing of human
	resources, illustrated with examples of businesses. Then the issues that
	have to do with the HR recruitment forms as selection are addressed.
	Illustrative examples will be taken.
	The expected result No. 3, 4
Week Seven	Interviews and employment of HR – Practical application
	Communication and orientation in the workplace
	This lecture will be presented and discussed under the topics: Interview
	Types, Interview Parts, Interview Phases, Employer and Selective
	Interviews, Tests, Questions and Their Role in interview, Simulation of

	Concrete Cases with Presence or Video Recordings. The following is the treatment of the employee in the workplace based on the law. Within the lecture, issues related to forms of communication, orientation in the workplace, mentoring and role will be addressed, The expected result No. 3, 4
Week eight	Kollokfium (Test) 1
	The expected result No. 1, 2, 3, 4
Week nine	Organization of working hours – Case study – Examples and practical tasks Based on the law of labour, the issues related to the definition of working hours, longer than full working hours, division and change of working hours, night work etc. shall be addressed. The expected result No. 1, 3
Week ten	Health and Safety at Work Based on the Law on Safety and Health at Work, the topics related to the obligations (obligations) of the employer and employees to undertake measures for safety and health in the workplace (for employees and persons in business spaces), Treatment of risk at work, medical checks obligatory, and the provisions of the violations of the obligations.
Eleventh week	The expected result No. 1, 2, 3, 4 Motivation and motivation theories of the HR In this lecture will be presented and sub-sub-themes: Motivation an important factor of THENJ for the success of the enterprise, Theoretical problems of motivation, The basis of motivation theory, Types of motivations, Importance of motivation recognition in HRM, Motivation process, Motivation theories, Incentives, Cafeteria – Model, Practical use of motivation theories.
The Twelve week	The expected result No. 1, 2, 3, 4 Initial and continuous education Developing THE NM This lecture will be presented and discussed under the topics: Level of education and access to the labour market. The development of THE HR is treated through models, which include: Evaluation – analysis of factors (employer and employee), HR development planning, MEASURES for the development of THE HR, and the communication of results. The expected result No. 2, 3
Thirteenth week	Individual and team performance – Examples and practical tasks

	Evaluation and Reward System – Examples and Practical Tasks
	In this lecture will be presented and sub-themes: Performance Assessment, Individual and Group Performance Management, Employee Assessment Role, Types of Performance Assessment and Presentation of Seminary Works, Evaluation and Reward Systems.
	The expected result No. 1, 2, 3, 4
Week fourteen	Leadership and leadership styles
	This lecture addresses issues related to leadership, leadership styles and
	leadership theories. Case study, based on research, illustrates the
	approach of managers to leadership style (management).
	The expected result No. 1, 2, 3, 4
Fifteenth week	Presentation of seminary and/or research
	Students will present their seminary and/or research papers, which they
	submitted in electronic form by the end of the fourteenth week.
	Kollokfium 2
	The expected result No. 1, 2, 3, 4
Academic policy and rules of politeness	

- Participation in lectures and exercises is mandatory.
- Students are encouraged to seek clarification during lectures and exercises.
- The teacher will be available for additional clarifications and student consultations.
- Students have an obligation to read at least the literature they have been assigned to and perform the duties and the articles they will be given. Students are encouraged to follow up on media discussions and open discussions about them.
- The student must be aware and respect the institution and the rules of study. He must respect the schedule of lectures, exercises and be attentive in lectures. It is mandatory to possess and display the index in tests and exams.
- When drafting the seminary, the student must adhere to the instructions given by the teacher for the research and technical implementation of the work.