Learning	OR: MSC. NJOMEZA ZEJNULI Measures	Standards	Actual Results	Analysis	Recommendation Out-
Outcomes	incustrice	Cianda de	Notal Results	7 iliayoto	come
Define the concept, key facts and elements of law.	Case-studies	>=80% mastery score in questions involving analysis of laws	85 % of students achieved the present learning outcome	The 15 % of students could not achieve the present learning outcome because they come from background of secondary technical schools.	It is recommended to divide students in mixed groups including those that con from secondary legal schools, students with technical secondary education background can better achies the present learning outcome.
Understand the origins of the law	Essays and essay question	>=80% mastery score in essay questions measuring the knowledge of student about which relevant laws and articles in laws apply in a particular real estate situation in Kosovo.	65 % of students achieved the present learning outcome measured by the particular standard	35 % of students mixed the laws that apply in various frequent real estate situation.	It is recommended that through a seminar paper students be able to list a the laws and argue about their applicability in different real estate situations.
Master the basics of expressions.	Presentation of the seminar paper on a topic of law	>=80% mastery score in production of research manuscript	95 % of students achieved to produce a solid seminar paper and present it.	5 % were lagers in the group.	N/A
Possess the ability to systematically and meaningfully argue one's views;	Critical arguments in case-studies	>=80% mastery score in critical arguments in case studies	75 % of students achieved to get good percentage (grades) in mid- term exam composed by case studies involving critical arguments	25 % of students do not have experience in critical arguments since this is an introductory course of the program in the field of law.	It is recommended that the students receive additional tutorship in the academic writing course as how to provide critical arguments/.

PART 2 COURSE	PART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES									
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-				
Outcomes				-		come				
To enable	Listing of all laws and	>=80 % mastery	100 % of students successfully listed	The lack of mastery of	It is recommended that the professor					
students to	administrative directions	in the question	90 % of the laws and regulations that	understanding which law	writes an electronic content that would					
develop their	that regulate the cadastre,	regarding the	regulate real estate industry but	regulates which area of real	be published in electronic library a	as a				
knowledge	urban planning,	listing of laws and	knew only 60 % of them regulating	estate industry stems from the	prospectus which would explain c	learly				
and skills in a	construction, real estate	understanding	each area	fact the this is an introductory	which the laws are and which area they					
spectre of	appraisal, obligations law,	which laws		course and plenty of laws are	regulate. It is also recommended	that a				

disciplines in	and commercial law	regulate which	mentioned in limited number of	written assignment is added on the topic
the field of	examined by an essay	area of real	lectures.	"Analysis of real estate laws in Kosovo"
real estate	question in the final take	estate industry.		instead of a seminar paper written on a
law	home exam and knowing			general topic of the law.
	which law and regulation			
	regulates which area of			
	real estate industry.			

Name of the professor: M.Sc. Njomeza Zejnulllahu

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019 COURSE: ACADEMIC WRITING AND RESEARCH METHODS

NAME	OF PROFE	SSOR: MSC.	JEHONA	HOXHA
	OI FIXOIL	.0001. 11100.	JEHONA	

	OR: MSC. JEHONA HOXHA	1	<u></u>		<u></u>	
Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation	Out- come
Enable students to become familiar with the basic concepts, tools, and techniques of academic writing;	Individual assignments	>=80% mastery score	85 % of students achieved the present learning outcome	The 15 % of students could not achieve the present learning outcome because they were lagers in the group	It is recommended to provide to the lagers in the present outcome which teaches student the basic of research.	learning
Students are expected to be able to draft basic papers in the line with the rules of academic writing;	Individual assignments	>=80% mastery score	80 % of students achieved the present learning outcome measured by the particular standard	20 % of students are lagers	It is recommended that students I provided with the brief prospectus showing them brief guidelines on write basic papers and rules of academic writing.	3
Students shall better understand how to paraphrase and quote;	Individual assignment on literature review	>=80% mastery score in production of research manuscript	65 % of students achieved to produce a solid individual assignment	35 % of students do not understand how to present different opposing opinions from various literature and paraphrase but just copy paste it and critically provide their personal opinions	More exercises to be added on lit review and theoretical backgroun	
Students are expected to learn how to use the research methods (qualitative, quantitative, description and observation method) and make review of relevant literature.	Mini-thesis	>=80% mastery score	70% of students achieved the present learning outcome	30 % of students do not know which research method to use when and which instruments to use in what occasions.	It is recommended that the studer provided with theses samples and papers to see which method is ap when in the field of social science real estate.	d oplied

PART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES									
Learning									
Outcomes						come			

Critically analyse a real estate phenomenon through various disciplinary perspectives;	Assignment on literature review and critical review of literature	>=80 % mastery in the critical literature review	70 % of students achieved the present learning outcome	30 % of students did not understand how to provide their critical arguments to literature review but they just criticized without arguments	It is recommended that the professor adds a lecture on power of argumentative debating and even hold a debate simulation.

Name of the professor: M.Sc. Jehona Hoxha

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019 COURSE: INTRODUCTION TO MANAGEMENT

Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation	Out- come
Understand and apply basic management concepts	Quizzes	>=80% mastery score	85 % of students achieved the present learning outcome	The 15 % of students could not achieve the present learning outcome because they were lagers in the group	It is recommended to provide tuto applicability of basic mana concepts in real estate industry.	
Understand strategies that enable companies to remain competitive	Quizzes	>=80% mastery score	90 % of students achieved the present learning outcome measured by the particular standard	10 % of students are lagers	It is recommended to provide tuto on applicability of Porter competit advantage analysis in the real es industry.	ive
Understand the need for strategic planning.	Case study presentation	>=80% mastery score in production of presentation	70 % of students achieved to achieve a present learning outcome	30 % of students do not understand the steps of strategic planning	More case studies on strategic pl	anning.
Understand productivity and the role of management in maintaining and enhancing productivity	Movie debate	>=80% mastery score	60 % of students achieved the present learning outcome	40 % did not participate in the movie debate.	It is recommended to make mand the movie debate for passing the	•

Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes						come
Understand how the industry operates from the managerial perspective;	Case study compiled with the assistance of the construction industry	>=80 % mastery	80 % of students achieved the present learning outcome	20 % of students did not understand how to analyze the construction industry from the managerial perspective. They understood the management concepts literally but did not know how to apply them in real estate industry.	It is recommended that the padds more examples in lect applicability of management cor real estate industry.	tures c

Name of the professor: Assoc. Prof. Dr. Visar Hoxha

COURSE: INTRODUCTION TO SPATIAL PLANNING NAME OF PROFESSOR: M.SC. FAHRUSH AZEMI

	OR: M.SC. FAHRUSH AZEMI	Ta				
Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation	Out- come
Understand the importance of space planning as an immediate requirement for better quality and life.	Individual tasks	>=80% mastery score	85 % of students achieved the present learning outcome	The 15 % of students could not achieve the present learning outcome because they were lagers in the group	It is recommended to provide tuto how different spatial plans can social impact as part off sustainal	have a
To recognize and master the use of samples and ways of planning developed countries, which could be applied as models in different areas	Individual task case studies	>=80% mastery score	90 % of students achieved the present learning outcome measured by the particular standard	10 % of students are lagers	It is recommended to provide a prospectus of good city planning examples of various cities in EU good planning examples.	with
Be able to identify social and economic phenomena and processes, in addition to settlement development, and other processes in the development of their surroundings.	Individual task case studies	>=80% mastery score in production of presentation	90 % of students achieved to achieve a present learning outcome	10 % of students are lagers	More case studies on strategic pl	anning.
Be able to apply the knowledge gained in the residential and infrastructure development processes, the benefits and disadvantages arising from their development and the consequences	Group presentation	>=80% mastery score	60 % of students achieved the present learning outcome	40 % did not understand how to apply spatial planning in infrastructure development processes.	It is recommended to provide developed urban plans of neighborhoods and see how regulated the infrastructure	f new

PART 2 COURSE	PART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES									
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-				
Outcomes						come				
Understand how the spatial plans add value to real estate;	Group presentation	>=80 % mastery	80 % of students achieved the present learning outcome	20 % of students did not understand how architectural landscape adds value to the real estate	It is recommended that the press and group project involves the with settlement occupants to see characteristics of urban landsca favor when they purchase real es	survey e which pe they				

Name of the professor: M.Sc. Fahrush Azemi

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019
COURSE: INFRASTRUCTURE PROJECT MANAGEMENT
NAME OF PROFESSOR: ASSOC PROF DR VISAR HOXHA

Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation Out- come
Understand clearly the goals, project objectives, and project activities	Case studies	>=80% mastery score	85 % of students achieved the present learning outcome	15 % mixed concepts with general management	More home assignments for lagging students as a motivation to achieve better grade;
Skills for calculating costs based on material / manpower and management	Case studies	>=80% mastery score	80 % of students achieved the present learning outcome measured by the particular standard	20 % of students faced difficulties in making profit and cost analysis for the project. They mainly came from secondary schools with less background on mathematics.	More tutorship for students
Will be able to create a risk analysis plan and offer an alternative to avoid the risk	Simulation scenario analysis	>=80% mastery score in production of presentation	70 % of students achieved to achieve a present learning outcome	30 % of students did not grasp the simulation and scenario analysis	Case study home assignments with sensitivity risk analysis
Write a report on the state of the project	Project plan final exam	>=80% mastery score	60 % of students achieved the present learning outcome	20 % of students do not know how to write a project plan and combine budgeting and project scheduling in infrastructure projects	It is recommended to have infrastructure site visits and guest speakers from infrastructure companies to grasp better the drafting of project plan

Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes						come
Work in teams in preparation and execution of real estate and infrastructure development	Project plan final exam	>=80 % mastery	70 % of students achieved the present learning outcome	10 % of students performing below the threshold faced problems in project risk analysis in Excel	It is recommended that tutor provided in Excel risk analysis.	ship is

Name of the professor: Assoc. Prof. Dr. Visar Hoxha

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019 COURSE: SUSTAINABLE ARCHITECTURE

NAME OF PROFESSOR: M.SC. FAHRUSH AZEMI

Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation Out-come
Understand the principles and practices of sustainable building design in relation to environmental challenges.	Case studies	>=80% mastery score	80 % of students achieved the present learning outcome	20 % mixed concepts of sustainable building with green buildings	More case studies differentiating between sustainable versus green buildings;
Work with advanced software for energy modelling, thermal and visual calculations, shading analysis, daylight, and cost analysis	ECOTECT project completion	>=80% mastery score	80 % of students achieved the present learning outcome measured by the particular standard	20 % of students faced difficulties in working with software due to technical problems with the software	Find an alternative software.
Work in teams in designing low- energy buildings	ECOTECT project completion	>=80% mastery score in production of presentation	80 % of students achieved to achieve a present learning outcome	20% of students faced problems and they mostly came from social sciences secondary schools	Case study home assignments with building energy performance analysis calculations
Write reports on the condition of existing buildings;	Final report drafting	>=80% mastery score	60 % of students achieved the present learning outcome	40 % of students did not know how to translate the findings into a concise report	Organize an interdisciplinary activity with the course in Academic Writing and Research Methods;

Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes						come
Understand the architectural designs that add value to the real estate	Final report drafting	>=80 % mastery	70 % of students achieved the present learning outcome	30 % of students do not understand which designs add value through life cycle analysis. They still concentrate on the perception of the market on designs and not on life cycle assessment.	Apart from ECOTECT and calculations the final project encompass LCA too.	energy ct mus

Name of the professor: Assoc. Prof. Dr. Visar Hoxha

Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation Out- come
Understand the basics of demand and supply in the real estate market	Case-studies represented in the final take home exam involving the analysis of demand and supply in the real estate markets in Kosovo	>=80% mastery score in questions involving analysis of laws of demand and supply in particular real estate situations	60 % of students achieved the present learning outcome	40 % of students that did not achieve the learning outcome by achieving 80 % or higher score in final exam (part including case studies) did not have economic background at all and came from natural sciences gymnasia	It is recommended to include case studindividual assignment at early stage of course delivery. It is also recommended that for each lesson the bearer of the course includes exercise hours in which case studies involving analysis of laws of demand and supply would be presented to the group of students. Students the could be divided into mixed group including those that come from economisecondary schools.
Understand the producers, consumers and competitive markets in the real estate sector	Case-studies represented in the final take home exam involving the analysis of producers, consumers and monopoly, oligopoly and monopolistic competition	>=80% mastery score in questions involving analysis of monopoly, oligopoly, monopolistic competition, cost of production, consumer behavior and game theory.	60 % of students achieved the present learning outcome	40 % of students who did not achieve the score of 80 % did not have economic background	It is recommended to include case studindividual assignment at early stage of course delivery
Develop analytical skills of application of interconnection of economic environment and practical work with the real estate management field	Essays in the final take home exam that measure the knowledge of the student on the application of relevant microeconomic principles in the real estate management situation	>=80% mastery score in essay questions measuring the knowledge of student about which relevant principles of microeconomics apply in a particular real estate situation in Kosovo.	80 % of students achieved the present learning outcome measured by the particular standard	20 % of students did not know how to apply microeconomic principles in real estate industry situations.	It is recommended that an individual assignment is given to students with frequent real estate situations in Kosovo with questions regarding which principles of microeconomics apply in different real estate industry situations.

PART 2 COURSE	PART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES									
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-				
Outcomes						come				
Understand	Understanding the	>=80 % mastery	100 % of students successfully		N/A					
the scope of	competitive structure of	in the question	understood the competitive structure							
the real estate	real estate market.	regarding the	of the industry							
industry		principles.	•							

Name of the professor: Dr. Islam Hasani	
Signature of the professor:	

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019 COURSE: REGISTRATION OF REAL ESTATE NAME OF PROFESSOR: M.SC. SANDRA JAKA MUJA

Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation	Out- come
To clearly distinguish different methods of registration of immovable property	Case studies and field visit	>=80% mastery score	85 % of students achieved the present learning outcome	The 15 % of students could not achieve the present learning outcome because they were lagers in the group	It is recommended to provide tutors how different spatial plans can it social impact as part off sustainab	have a
Apply basic registration methods	Case studies and field visit	>=80% mastery score	60 % of students achieved the present learning outcome measured by the particular standard	40 % of students did not understand how to apply basic registration methods in Immovable Property Register	It is recommended more visit hour Kosovo Cadastral Agency to see I the registration methods are applie Municipal Cadastral Offices and diplatforms for registration used.	how ed by
Determine the status of a property from its inception to its market availability	Seminar paper analysis	>=80% mastery score in production of presentation	50 % of students achieved to achieve a present learning outcome	50 % of students mixed different property statuses.	The property law definitions should taught initially in the course Introduto law in the first semester and not left for Property Law course in the second year.	luction ot be
Cadastral measurements for establishing the property registration	Field exercises with land surveying equipment	>=80% mastery score	60 % of students achieved the present learning outcome	40 % did not understand how cadastral measurements are key to legal certainty in property transactions and registration.	It is recommended to add more exhours for cadastral measurements merger, division of parcels with the Surveying Equipment.	during

PART 2 COURSE	PART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES									
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-				
Outcomes						come				
Understand the different types of real estate recording	Case studies and field visit	>=80 % mastery	60 % of students achieved the present learning outcome	40 % of students did not understand different types of legal property status and different types of real estate registration	More site visits to Cadastral Age Kosovo, more initial content of publications in the course of Introdu Law, and more additions of elements with land surveying equipments.	oroperty action to exercise				

Name of the professor: M.Sc. Sandra Jaka Muja

COURSE: REAL ESTATE VALUATION I NAME OF PROFESSOR: DOC.DR. VISAR HOXHA

Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes	ineusures	Otandards	Actual Nesults	Allalysis	Recommendation	come
Understand the main methods of valuation of construction land;	Case-study represented in the group assignments appraising land for various purposes	>=80% mastery score assignment for appraising the land for various purposes	80 % of students achieved the present learning outcome	20 % dropped as a result of lack of coordination of group work in the groups they participated	It is recommended to include cas individual assignment in addi project work.	,
Understand and interpret the valuation based on income method;	Case-study represented in the group assignments appraising properties using income method	>=80% mastery score in assignment of appraising using income method.	60 % of students achieved the present learning outcome	40 % of students had problems in using the Discounted Cash Flow method from different subcategories of Income Method	More exercises with DCF using E instead of manual calculations;	excel
Understand and apply the cost method;	Case study using Cost Method	>=90% mastery score in production cost method	90 % of students achieved to use strong cost method calculations	10 % did not use calculations at all.	It is recommended to send more assignments in cost method.	home
Understand when to apply each valuation method or a combination of valuation methods;	Team coherence measured through members of the team answering in the questions of instructor made for the parts of presentation of their group peers	>=80% mastery score in team coherence	90 % of students showed team coherence	10 % were slackers within the group. First also other students did not show motivation in group work but since the whole course had five group assignments.	It is recommended that the team coherence is included as a gradir criteria within the course.	ng

PART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES									
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-			
Outcomes						come			
Understand the valuation methods in appraising various properties	Valuation report with one case study including different methods.	>=80 % mastery in the case assignments using income method	70 % of the students understood how to apply various methods in one case study.		It is recommended more tutorials real time valuation reports in coo with licensed real estate appraise Kosovo Association of Real Esta Appraisers;	peration ers from			

Name of the professor: Doc. Dr. Visar Hoxha

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019 **COURSE: FINANCIAL MATHEMATICS** NAME OF PROFESSOR: ASSOC.PROF. DR. SABRI SADIKU Learning Measures Standards **Actual Results Analysis** Recommendation Out-Outcomes come Graphically >=80% mastery 90 % of students achieved the 10 % of students were lagers N/A Case study score assignment presents the assignments present learning outcome functions for appraising the mentioned land for various purposes >=80% mastery 90 % of students achieved the 40 % of students had problems N/A Calculate the Case study interest, the assignments score in present learning outcome in using the Discounted Cash monthly assignment of Flow method from different subcategories of Income Method installment of appraising using the loan(credits)' income method. Solve Excel and VBA >=90% mastery 70 % of students achieved to use 30 % did not know how to use It is recommended to use more application of real Excel and VBA calculations for mathematical score in strong cost method calculations exercises with VBA. problems with estate real life problems production cost real life valuation and

forecasting projects

PART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES							
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-	
Outcomes						come	
mathematical	Excel and VBA simulation models for forecasting housing prices and	>=80 % mastery in the case assignments using income method	70 % of the students understood how to apply various methods in one case study.	30 % did not know how to use Excel and VBA calculations for real life valuation and forecasting projects	It is recommended to have an interdisciplinary activity with Real Valuation Course and Economics Real Estate and use VBA applica simulation model to forecast hour prices in cooperation with Economics Real Estate and model valuation estate in cooperation with Real E Valuation:	s of ation sing mics of of real	

Name of the professor: Assoc. Prof. Dr. Sabri Sadiku

method

Signature of the professor:

application to

real estate financing and valuation in Excel and VBA

COURSE: COMMERCIAL LAW

NAME OF PROFESSOR: M.SC. SAZAN ISUFI

Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation	Out- come
Understand fundamental problems concerning the process of functioning law in spheres connected with conducting a business activity.	Case study	>=80% mastery score	90 % of students achieved the present learning outcome	10 % of students were lagers	N/A	
Shaping the knowledge about general legal relationships which take place in business activity,	Case study	>=80% mastery score	90 % of students achieved the present learning outcome	10 % of students were lagers	N/A	
Developing the ability of using legal text from commercial law in the process of describing, analyzing and resolving specific cases	Seminar paper	>=80% mastery score	90 % of students achieved to use strong cost method calculations	10 % of students were lagers	N/A	

Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes						come
Understand and be able to interpret the laws, rules, and regulations under which the industry operates from the managerial perspective	Seminar paper	>=80 % mastery in the case assignments using income method	70 % of the students understood how to interpret commercial laws for the benefit of construction industry	30 % did not know how to interpret commercial laws for the benefit of construction industry	It is recommended to invite complawyers that work for the construindustry as guest speakers and about their real life cases in the addition, also select the cases frommercial Court involving consindustry;	iction speak class. Ir om

Name of the professor: M.Sc. Sazan Isufi Signature of the professor:

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019 COURSE: REAL ESTATE VALUATION II

NAME OF PROFESSOR: DOC.DR. VISAR HOXHA

Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes						come
Understand and	Case-study	>=80% mastery	80 % of students achieved the	20 % dropped as a result of lack	It is recommended to include cas	o otudu
		,				-
interpret the real estate valuation	represented in the group	score assignment	present learning outcome	of coordination of group work in	individual assignment in addi	ilion lo
	assignments appraising	for appraising the		the groups they participated	project work.	
according to income method	various types of specialized properties	hotel and gas				
			100 % of students achieved the	This is because the students	N/A	
Apply the DRC method in the	Case-study	>=80% mastery score in		were shown how to use DRC	IN/A	
valuation of fixed	represented in the group assignments	assignment of	present learning outcome	method by using Excel. All		
assets for the	appraising machinery	appraising with		students mastered the DRC		
	and other fixed assets	DRC method.		method with Excel		
purpose of financial	of real companies in	DIC memou.		I memod with Excel		
reporting;	Kosovo					
Write and	Production and	>=90% mastery	30 % of students achieved to	70 % did not write the report at	It is recommended that the valuat	tion of
present the	presentation of	score in	produce a solid valuation report in	all.	properties assigned to be apprais	
valuation report;	valuation report as part	production and	full. Others did only mathematical	a	group project results in a full valu	
varaation ropont,	of group assignment for	presentation of	calculations of specialized property		report	ation
	all types of specialized	valuation report	value and did not write the whole		13621	
	properties		report			
Work in teams in	Team coherence	>=80% mastery	90 % of students showed team	10 % were slackers within the	It is recommended that the team	
valuing	measured through	score in team	coherence	group. First also other students	coherence is included as a gradir	
specialized	members of the team	coherence		did not show motivation in group	criteria within the course.	
properties;	answering in the			work but since the whole course		
	questions of instructor			had five group assignments.		
	made for the parts of					
	presentation of their					
	group peers					

PART 2 COURSE	PART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES								
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-			
Outcomes						come			
Understand the valuation methods in appraising various properties	Applying income method in valuation of specialized properties	>=80 % mastery in the case assignments using income method	70 % of the students understood the income method in valuation of hotels and 85 % showed proficiency in valuation of gas stations	This is because valuation of hotels has more steps in valuation although the logic remains the same.	It is recommended to give at leas assignments one group work and individual assignment in valuation hotels.	dother			

Name of the professor: Doc. Dr. Visar Hoxha

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019 COURSE: MUNICIPAL INFRASTRUCTURE

NAME OF PROFESSOR: DOC.DR. VISAR HOXHA

NAME OF PROFESS	OR: DOC.DR. VISAR HOXHA				
Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation Out- come
Understand and obtain sufficient knowledge about main components of water & wastewater infrastructure, the main design factors to be taken into	GIS and AUTOCAD exercises	>=80% mastery score	80 % of students achieved the present learning outcome	20 % dropped as a result of lack of coordination of group work in the groups they participated	N/A
consideration; Understand the buildings sanitation infrastructure and how the individual supply systems are designed and connected to the network;	GIS and AUTOCAD exercises	>=80% mastery score	80 % of students achieved the present learning outcome	20 % dropped as a result of lack of coordination of group work in the groups they participated	N/A
Understand the central and local heating infrastructure process;	Seminar paper with case study research	>=90% mastery score in production and presentation of valuation report	95 % of students achieved the learning outcome	10 % were drop out students	N/A
Think from resilient infrastructure perspective when planning and designing water, wastewater, and waste management systems;	Team project preparation	>=80% mastery score in team coherence	60 % of students showed team coherence	40 % percent of students did not know how to plan for infrastructure from resilience point of view	Add more case studies and papers as readings from authors writing about resilient infrastructure

PART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES						
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes				-		come
Work in teams	Team project preparation	>=80 % mastery	60 % of the students achieved the	This is because no real	Add site visits and invite guest sp	eakers
in preparation			present learning outcome	infrastructure site visits were	from infrastructure companies;	

and execution of real estate and infrastructure		used and 40 % did not grasp the planning of infrastructure only based on Autocad	
development projects;			

Name of the professor: Doc. Dr. Visar Hoxha

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019 COURSE: FINANCIAL ACCOUNTING

NAME OF PROFESSOR: DOC.DR. VISAR HOXHA

NAME OF PROFESS	OR: DOC.DR. VISAR HOXHA					
Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation	Out- come
Understand the concepts and measurements that underlie financial statements;	Seminar writing elaborating on concepts and measurements that underlie the financial statements	>=80% mastery score	80 % of students achieved the present learning outcome	20 % did not write about the concepts of financial statements in the field of real estate	It is recommended to positively re the students who complete assignments with bonus points	
Prepare the multistep income statement, the statement of financial position (balance sheets) and the statement of cash flows;	Quickbooks project preparation	>=80% mastery score	80 % of students achieved the present learning outcome	20 % dropped as a result of lack of coordination of group work in the groups they participated	N/A	
Evaluate the financial health of a business using financial statements;	Case study research of construction company	>=90% mastery score	90 % of students achieved the learning outcome	10 % were drop out students	N/A	
Prepare and evaluate financial forecasts to make strategic decisions;	Quickbooks project preparation	>=80% mastery score in team coherence	70 % of students showed team coherence	30 % percent of students did not know how to record accounting entries in Quickbooks and read financial statements	Add more exercises with Quickbo and invite the real accountant to s students how to do entries and ge statements and interpret them.	show

PART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES								
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-		
Outcomes						come		
To communicate with the accountant in the preparation of financial statements and financial	Team project preparation	>=80 % mastery	70 % of the students achieved the present learning outcome	30 % did not achieve it because they were coming from legal secondary education	Invite real accountant of construction company to evaluate the project of students to see how they commus with the real life accountant of the construction company;	of nicate		

for cost- optimization accounting for internal purposes;			
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Name of the professor: Doc. Dr. Visar Hoxha

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019 COURSE: ENERGY INFRASTRUCTURE

NAME OF PROFESSOR: M.SC. ARBEN LEKAJ

Learning Outcomes	Measures	Standards	Actual Results	Analysis		Out- come
Analyze public	Conceptual paper	>=80% mastery	90 % of students achieved the	10 % dropped off	Tutorship in writing assignmer	
policies on energy infrastructure;	Conceptual paper	score	present learning outcome	10 % dropped on		course
Understand the energetic situation in Kosovo	Conceptual paper	>=80% mastery score	90 % of students achieved the present learning outcome	10 % dropped off	Tutorship in writing assignment for lagging students through a course Teaching Assistant	
Plan and design energy infrastructure within the spatial plans and also on building level	Case study team project	>=80% mastery score	70 % of students achieved the learning outcome	30 % did not know how to plan the energy infrastructure designs based on number of occupants, types of real estate and number of inhabitants and design with AUTOCAD	Use modelling energy infrastructure software	·e

PART 2 COURSE	ART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES									
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-				
Outcomes						come				
Work in teams in preparation and execution of real estate and infrastructure development projects;	Team project preparation	>=80 % mastery	70 % of the students achieved the present learning outcome	30 % did not achieve it due to lack of technical energy infrastructure skills	Invite energy infrastructure from hand realize site visits to KOSTT abuilding sites while energy infrast installations take place;	and				

Name of the professor: M.SC. ARBEN LEKAJ

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019 COURSE: PROPERTY LAW
NAME OF PROFESSOR: M.SC. NJOMEZA ZEJNULLAHU

Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes				,		come
III. I (I. d)	0	000/	05 07 7 1	45.07	T 4 - 15 - 5 - 50	
Understand the	Case study presentation	>=80% mastery	85 % of students achieved the	15 % dropped off	Tutorship in writing assignment	
legal		score	present learning outcome			
infrastructure						
that regulates						
the property law;						
Develop	Case study presentation	>=80% mastery	85 % of students achieved the	15 % dropped off	Tutorship in writing assignment	
analytical skills		score	present learning outcome			
in applying the						
connection						
between legal						
framework and						
business						
environment in						
the field of real						
estate						
management;						
Understand the	KCLIS exercises and	>=80% mastery	80 % of students achieved the	20 % did not know which	More visits to KCA and more real	life
types of property	site visits to Kosovo	score	learning outcome	property titles exist under	exercises with KCLIS platform	
rights that are	Cadastral Agency			Immovable Property Rights		
recorded in the				Register at Kosovo Cadastral		
Immovable				Agency		
Property Rights						
Registry;						

Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation	Out- come
Understand and be able to interpret the laws, rules, and regulations under which the industry	Case study presentation	>=80 % mastery	80 % of the students achieved the present learning outcome	20 % came from technical backgrounds	Provide tutorship also for stude come from technical secondary how to interpret articles of relevingislation;	school

Name of the professor: M.SC. Njomëza Zejnullahu

PART 1	COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019
COLIDO	E. ODLICATIONS LAW

COURSE: OBLIGATIONS LAW
NAME OF PROFESSOR: M.SC. SAZAN ISUFI

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Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation	Out- come
Understands the basic principles of the law of obligations;	Essay	>=80% mastery score	85 % of students achieved the present learning outcome	15 % dropped off	Tutorship in writing assignment	
Knows and understands the role of all actors within the legal system in this field.	Essay	>=80% mastery score	85 % of students achieved the present learning outcome	15 % dropped off	Tutorship in writing assignment	
Knows and understands the role of all actors within the legal system in this field.	Contract preparation	>=80% mastery score	70 % of students achieved the learning outcome	30 % did not know how to place all elements in one real estate contract	Invite notary experts as guest spe or visit Notary Services to discuss one contract is formed and conclu	s how

Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes						come
Understand the contract law in the field of real estate;	Contract preparation team project	>=80 % mastery	70 % of the students achieved the present learning outcome	30 % did not know how to list all elements for contract formation in the field of real estate	Invite a notary expert to evaluate discuss with the groups the mista that they did in contract preparation	kes

Name of the professor: M.SC. Sazan Isufi

COURSE: COST ACCOUNTING
NAME OF PROFESSOR: DOC.DR. VISAR HOXHA

	OR: DOC.DR. VISAR HOXHA	0	A (15 1)	A 1 '	I B I I C	0 (
Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation	Out- come
Understand how cost accounting is used for decision making and performance evaluation;	Case study analysis and home assignments	>=80% mastery score	80 % of students achieved the present learning outcome	20 % did lag during this process	It is recommended to send more assignments with mini case stu- prepare students for larger presentation	dies to
Explain the basic concepts and processes in determination of cost of products and services;	Case study analysis and home assignments	>=80% mastery score	80 % of students achieved the present learning outcome	20 % dropped	More mini cases on various cost allocation methods to prepare for large case study team project;	the
Understand cost allocation;	Case study research of construction company	>=80% mastery score	60 % of students achieved the learning outcome	40 % of students had problems in applying Activity Based Costing in cost allocation	Introduce working with ABC simular software especially for infrastructur projects;	

PART 2 COURSE	OUTCOME MEASURES RELATIN	IG TO CONTRIBUTIONS	OF THE COURSE TO STUDY PROGRAM GET	NERAL LEARNING OUTOMES		
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes						come
To communicate with financial department for cost-optimization accounting for internal purposes;	Team project preparation	>=80 % mastery	60 % of the students achieved the present learning outcome	40 % did not achieve it	Invite financial officers of serious construction companies to see w of cost allocation they do for interpurposes and discuss other inno models and see how they can be for the industry;	hat kind rnal vative

Name of the professor: Doc. Dr. Visar Hoxha

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019 COURSE: HUMAN RESOURCES MANAGEMENT NAME OF PROFESSOR: M.SC. ELITA CEKU

Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes	- modeli od	o tan a ta	Notal Notal			come
Understand the basic concepts, tools and strategies related to human resources management;	Essay writing on related HR strategies of construction sector companies in Kosovo	>=80% mastery score	80 % of students achieved the present learning outcome	20 % did lag during this process	N/A	
Design and/or implement an effective recruitment process	Group presentation	>=80% mastery score	80 % of students achieved the present learning outcome	20 % dropped	N/A	
Design and/or implement a performance management process;	Group presentation	>=80% mastery score	80 % of students achieved the learning outcome	20 % of students did not know how to design a performance evaluation system	Simulate performance appraisal of companies where students of grade appraisal;	

PART 2 COURSE	ART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES								
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-			
Outcomes						come			
Critically analyse a real estate phenomenon through various disciplinary perspectives	Group presentation	>=80 % mastery	70 % of the students achieved the present learning outcome	30 % of students did not understand the importance of emotional intelligence in HR management in companies;	corporations to lecture on en intelligence aspects that are rele	relevant motional evant to mpanies			

Name of the professor: M.Sc. Elita Ceku

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019 COURSE: TRANSPORT INFRASTRUCTURE

COURSE: IRANSPORT INFRASTRUCTURE	
NAME OF PROFESSOR: M.SC. DRITON HAZIF	₹I

Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation	Out- come
Understand the fundamental concepts of transportation infrastructure:	Conceptual research	>=80% mastery score	80 % of students achieved the present learning outcome	20 % dropped as a result of lack of coordination of group work in the groups they participated	N/A	33.13
Analyse current transportation modes in Kosovo;	Conceptual research	>=80% mastery score	90 % of students achieved the present learning outcome	10 % dropped as a result of lack of coordination of group work in the groups they participated	N/A	
Understand the importance of sustainable transportation modes; and	Team project	>=90% mastery score in production and presentation of valuation report	95 % of students achieved the learning outcome	10 % were drop out students	N/A	
Understand smart cities technologies to improve the human society in cities through transportation modes.	Team project	>=80% mastery score in team coherence	60 % of students showed team coherence	40 % percent of students did not know how to plan for infrastructure from resilience point of view or plan transport modes from smart city view	Add more case studies and paper readings from authors writing aboresilient infrastructure and smart of Prepare a prospectus of smart mot transportation examples.	ut cities.

PART 2 COURSE	PART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES						
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-	
Outcomes						come	
Work in teams in preparation and execution of real estate and infrastructure development projects;	Team project preparation	>=80 % mastery	70 % of the students achieved the present learning outcome	This is because no real infrastructure site visits were used and 30 % did not grasp the planning of infrastructure only based on Autocad	Add site visits and invite guest sp from road infrastructure companie		

Name of the professor: M.Sc. Driton Haziri

COURSE: REAL ESTATE MARKETING
NAME OF PROFESSOR: M.SC. ELITA CEKU

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Learning Outcomes	Measures	Standards	Actual Results	Analysis	Recommendation	Out- come
Defining Marketing and the Marketing Process	Essay writing	>=80% mastery score	90 % of students achieved the present learning outcome	20 % did lag during this process	N/A	
Describe the concept of competitive advantage and how it may be achieved through strategic and tactical methods	Essay writing	>=80% mastery score	90 % of students achieved the present learning outcome	20 % dropped	N/A	
Define markets and apply marketing concepts and principles using a customer focus to effectively sell products and services.	Marketing plan	>=80% mastery score	70 % of students achieved the learning outcome	30 % of students did not know how to draft a marketing plan for real estate companies	Invite marketing department office real estate development companies	

PART 2 COURSE	ART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES						
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-	
Outcomes						come	
Understand how to apply various marketing channels to sell real estate products	Marketing plan and ads production and placement in social media	>=80 % mastery	70 % of the students achieved the present learning outcome	30 % of students did not understand the importance of digital marketing	The marketing plan and ads promust be evaluated by a represent digital advertisement company;		

Name of the professor: M.Sc. Elita Ceku

COURSE: ADMINISTRATIVE PROCEDURE LAW
NAME OF PROFESSOR: M.SC. SAZAN ISUFI

Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes	weasures	Statiualus	Actual Results	Allalysis	Recommendation	come
Understand the administrative procedures of ensuring rights and obligations on the field of administration law.	Essay	>=80% mastery score	85 % of students achieved the present learning outcome	15 % dropped off	Tutorship in writing assignment	,
Resolve easier procedural problems in administration. They will be also capable to use remedies.	Administrative court case analysis	>=80% mastery score	70 % of students achieved the present learning outcome	30 % of students coming from different backgrounds did not know how to analyze the court decision	Invite a guest speaker from the administrative attorneys or judges explain court administrative case settlements;	
Create administration acts and use basic institutes of administrative procedures	Administrative act preparation	>=80% mastery score	60 % of students achieved the learning outcome	40 % did not know the legal reasoning	Tutorship in legal reasoning and drafting;	

PART 2 COURSE	ART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES						
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-	
Outcomes						come	
Understand and be able to interpret the laws, rules, and regulations under which the industry operates	Administration act preparation for construction company related to department of urbanism	>=80 % mastery	60 % of the students achieved the present learning outcome	40 % did not know the legal reasoning	Invite a judge, representative of looffice of municipality of Prishtina discuss on administrative conflict administrative acts preparation; More tutorship on legal drafting	to	

Name of the professor: M.SC. SAZAN ISUFI

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PR	ROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019
COURSE: PUBLIC PRIVATE PARTNERSHIP LAW	

Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes						come
Understand the	Case study	>=80% mastery	85 % of students achieved the	15 % dropped off	Tutorship in writing assignment	
main concepts	-	score	present learning outcome			
and types of PPP						
in the economic						
development of						
any country;						
Develop	Study visit activity	>=80% mastery	80 % of students achieved the	20 % of students coming from	Invite a guest speaker from the	
analytical skills in		score	present learning outcome	different backgrounds did not	Department of PPP to talk about	
applying the				know how to analyze PPP	concessionary contracts conclude	ed in
connection				contracts	Kosovo	
between theory						
and practice and						
the sectors where						
PPP can be						
applied best;						

Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes						come
Critically	Research paper	>=80 % mastery	70 % of the students achieved the	30 % did not know how to	Invite students to do a critical	
evaluate the			present learning outcome	critically evaluate the PPP	comparative analysis of PPP cor	ntracts
public-private				contracts in Kosovo but they	with those used in other countrie	æ;
partnership				knew just how to list them;		
contracts						

Name of the professor: DR.ISLAM HASANI

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR ACADEMIC YEAR 2018/2019 COURSE:FACILITY MANAGEMENT
NAME OF PROFESSOR: M.SC. BESNIK VRELLA

Loorning	Mossures	Standards	Actual Results	Analysis	Decemmendation	Out-
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes						come
Understands the	Case study	>=80% mastery	80 % of students achieved the	20 did not know how to use the	More lecture hours on princip	oles of
processes of		score	present learning outcome	concept of sustainability in FM	sustainability in FM	
facility						
management;						
Knows modern	Research paper	>=80% mastery	70 % of students achieved the	30 % of students facing	More e-library exercises with stud-	ents in
technologies,		score	present learning outcome	difficulties in literature review on	FM	
which influence				best practices of FM and		
on the built				applicability in the context of		
environment				Kosovo		
changes;						
knows practical	Study visit activity	>=80% mastery	85 % of students achieved the	15 % of students did not attend	Positively reinforce the study visits	s with
cases of		score	present learning outcome	study visits	bonus points;	
renovation			-	-	_	

Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-
Outcomes Work in teams in preparation and execution of real estate and infrastructure development projects;	Case study presentation	>=80 % mastery	80 % of the students achieved the present learning outcome	20 % of students performed averagely in presenting sustainable aspects of selected case study in practice	More condition survey exercises thermal camera in selected build before the final examination assignment	ngs

Name of the professor: M.Sc. Besnik Vrella

PART 1 COURSE LEARNING OUTCOME ASSESMENT FORM FOR STUDY PROGRAM: LAW AND MANAGEMENT OF REAL ESTATE AND INFRASTRUCTURE (BA) FOR A	CADEMIC YEAR 2018/2019
COURCE, ENERGY RUIL DINCE	

COURSE: ENERGY BUILDINGS NAME OF PROFESSOR: DR. VISAR HOXHA

NAME OF PROFESSOR, DR. VISAR HOXHA										
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-				
Outcomes						come				
Calculate the	Heating calculation	>=80% mastery	80 % of students achieved the	20 did not know how to use	More tutorship in calculations					
energy heating	group project	score	present learning outcome	calculations of energy in Excel or	, , , , , , , , , , , , , , , , , , , ,					
performance of				with software						
the building;										
Understand the	Research paper	>=80% mastery	70 % of students achieved the	30 % of students facing	Literature review of journal article	es with				
difference		score	present learning outcome	difficulties in using a quantitative	the case study method;					
between low,				research method with one						
passive, zero				typical case study selected						
energy buildings,										
and energy plus										
buildings;										
Apply the concept	Case study presentation	>=80% mastery	80 % of students achieved the	20 % of students did not make	Tutorship on EU best refurbishme	ent				
of sustainable		score	present learning outcome	thorough refurbishment	practices					
refurbishment to				recommendations based on						
upgrading of				best EU practices						
existing buildings										
in Kosovo;										

PART 2 COURSE OUTCOME MEASURES RELATING TO CONTRIBUTIONS OF THE COURSE TO STUDY PROGRAM GENERAL LEARNING OUTOMES											
Learning	Measures	Standards	Actual Results	Analysis	Recommendation	Out-					
Outcomes				_		come					
Critically analyse a real estate phenomenon	Case study presentation	>=80 % mastery	80 % of the students achieved the present learning outcome	20 % of students performed averagely in refurbishment	More tutorship on best refurbishm practices and standards;	nent					
through various disciplinary perspectives											

Name of the professor: DR. VISAR HOXHA