

Semestral Quality Review of the study program Management of Real Estate and Infrastructure (MA)

WINTER SEMESTER 2020-2021

The quality review is based on semester course evaluations performed by students in the Electronic Grading System. The processing of course evaluations is done through SPSS for each specific course as presented below:

COURSE: LAW OF PROPERTY AND INFRASTRUCTURE PROFESSOR: PROF. DR. VISAR HOXHA

		Minimu	Maximu		Std.
	Ν	m	m	Mean	Deviation
Clarity of course objectives	45	4	5	4.92	.289
Quality of used media (video, CD ROM, printed material)	45	4	5	4.83	.389
Effectiveness of course materials	45	4	5	4.92	.289
Effectiveness of assignments (assignments, case studies, essays)	45	4	5	4.92	.289
Grading correctness	45	4	5	4.92	.289
Organization of lectures	45	4	5	4.92	.289
Usefulness of professor's responses to students' questions	45	4	5	4.92	.289

Descriptive Statistics



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Availability of					
professor to respond to	45	4	5	4.83	.389
students' concerns					
Use of teaching					
techniques and style	45	4	5	4.83	.389
that helped your	43	4	5	4.05	.309
learning					
Speed of grading	45	4	5	4.92	.289
assignments	43	4	5	4.92	.209
Contribution to					
electronic					
communication	45	4	5	4.92	.289
between professor and					
students					
Ease of electronic					
access to course	45	4	5	4.83	.389
materials					
Success in creating	45	4	5	4.75	.452
virtual learning	45	+	5	4.75	.452
Satisfaction with	45	4	5	4.75	.452
learning	45	+	5	4.75	.452
Course overall	45	4	5	4.75	.452
Professor overall	45	4	5	4.83	.389
Valid N (listwise)	45				



COURSE: ACADEMIC WRITING AND RESEARCH METHODS PROFESSOR: ASSISTANT PROFESSOR DR. ISLAM HASANI

Descriptive Statistics					
		Minimu	Maximu		Std.
	Ν	m	m	Mean	Deviation
Clarity of course	45	4	5	4.82	.405
objectives	43	4	5	4.02	.405
Quality of used media					
(video, CD ROM,	45	4	5	4.82	.405
printed material)					
Effectiveness of course	45	4	5	4.82	.405
materials	43	4	5	4.02	.405
Effectiveness of					
assignments	45	4	5	4.82	.405
(assignments, case	43	4	5	4.02	.405
studies, essays)					
Grading correctness	45	4	5	4.82	.405
Organization of	45	4	5	4.91	.302
lectures	43	4	5	4.71	.302
Usefulness of					
professor's responses to	45	4	5	4.82	.405
students' questions					
Availability of					
professor to respond to	45	4	5	4.91	.302
students' concerns					
Use of teaching					
techniques and style	45	4	5	4.91	.302
that helped your	43	4	5	4.71	.502
learning					

Descriptive Statistics



Speed of grading assignments	45	4	5	4.91	.302
Contribution to					
electronic					
communication	45	4	5	4.82	.405
between professor and					
students					
Ease of electronic					
access to course	45	4	5	4.82	.405
materials					
Success in creating	45	4	5	4.82	.405
virtual learning	43	4	5	4.02	.405
Satisfaction with	45	4	5	4.82	.405
learning	43	4	5	4.02	.405
Course overall	45	4	5	4.82	.405
Professor overall	45	4	5	4.91	.302
Valid N (listwise)	45				



COURSE: SUSTAINABLE ARCHITECTURE PROFESSOR: ASSISTANT PROFESSOR DR. ELVIDA PALLASKA

Descriptive Statistics					
		Minimu	Maximu		Std.
	Ν	m	m	Mean	Deviation
Clarity of course	45	3	5	4.62	.768
objectives	43	5	5	4.02	.708
Quality of used media					
(video, CD ROM,	45	3	5	4.54	.660
printed material)					
Effectiveness of course	45	3	5	4.46	.877
materials	45	5	5	4.40	.077
Effectiveness of					
assignments	45	4	5	4.77	.439
(assignments, case	-15	т	5	T . / /	37
studies, essays)					
Grading correctness	45	3	5	4.62	.768
Organization of	45	3	5	4.46	.776
lectures	15	5	5	1.10	.770
Usefulness of					
professor's responses to	45	3	5	4.62	.768
students' questions					
Availability of					
professor to respond to	45	4	5	4.85	.376
students' concerns					
Use of teaching					
techniques and style	45	4	5	4.69	.480
that helped your	13	Т	5	1.07	. 100
learning					

Descriptive Statistics



Speed of grading	45	4	5	4.69	.480
assignments	т.	Т	5	7.07	.+00
Contribution to					
electronic					
communication	45	3	5	4.54	.776
betweeen professor and					
students					
Ease of electronic					
access to course	45	4	5	4.69	.480
materials					
Success in creating	45	3	5	4.77	.599
virtual learning	43	5	5	4.//	.399
Satisfaction with	45	1	5	1 77	420
learning	43	4	3	4.77	.439
Course overall	45	4	5	4.69	.480
Professor overall	45	4	5	4.77	.439
Valid N (listwise)	45				



COURSE: SUSTAINABLE URBAN DESIGN

PROFESSOR: PROF. DR. VISAR HOXHA

Descriptive Statistics					
		Minimu Maximu			Std.
	Ν	m	m	Mean	Deviation
Clarity of course	45	5	5	5.00	.000
objectives	43	5	5	5.00	.000
Quality of used media					
(video, CD ROM,	45	5	5	5.00	.000
printed material)					
Effectiveness of course	45	5	5	5.00	.000
materials	43	5	5	5.00	.000
Effectiveness of					
assignments	45	5	5	5.00	.000
(assignments, case	43	5	5	5.00	.000
studies, essays)					
Grading correctness	45	5	5	5.00	.000
Organization of	45	4	5	4.91	.302
lectures	43	4	3	4.91	.302
Usefulness of					
professor's responses to	45	4	5	4.91	.302
students' questions					
Availability of					
professor to respond to	45	5	5	5.00	.000
students' concerns					
Use of teaching					
techniques and style	45	5	F	5.00	000
that helped your	45	5	5	5.00	.000
learning					
Speed of grading	٨٣	F	-	5 00	000
assignments	45	5	5	5.00	.000

College ESLG						
Contribution to electronic communication betweeen professor and students	45	5	5	5.00	.000	
Ease of electronic access to course materials	45	5	5	5.00	.000	
Success in creating virtual learning	45	5	5	5.00	.000	
Satisfaction with learning	45	5	5	5.00	.000	
Course overall	45	4	5	4.91	.302	
Professor overall	45	4	5	4.91	.302	
Valid N (listwise)	45					

COURSE: EXECUTION OF INNOVATIVE PROJECTS PROFESSOR: ASSISTANT PROFESSOR DR. ISLAM HASANI

Descriptive Statistics Minimu Maximu Std. Ν Mean Deviation m m Clarity of course 45 4 5 4.88 .354 objectives Quality of used media (video, CD ROM, 45 5 5 5.00 .000 printed material) Effectiveness of course 5 45 4 4.88 .354 materials Effectiveness of assignments 45 5 5 5.00 .000 (assignments, case studies, essays) College ESLG Annex of Innovation Campus Street Ibrahim Rugova p.n Lipjan

Tel: 038 602 405 **M**: 045 456 666 **E-mail:** <u>info@eukos.org</u>



Grading correctness	45	5	5	5.00	.000
Organization of	4.5		_	4.00	
lectures	45	4	5	4.88	.354
Usefulness of					
professor's responses to	45	4	5	4.88	.354
students' questions					
Availability of					
professor to respond to	45	3	5	4.62	.744
students' concerns					
Use of teaching					
techniques and style	45	4	5	4.75	.463
that helped your	43	4	5	4.75	.403
learning					
Speed of grading	45	4	5	4.88	.354
assignments	43	4	5	4.00	.554
Contribution to					
electronic					
communication	45	4	5	4.88	.354
betweeen professor and					
students					
Ease of electronic					
access to course	45	4	5	4.88	.354
materials					
Success in creating	45	4	5	4.75	.463
virtual learning	-13	т	5	4.75	.+05
Satisfaction with	45	4	5	4.75	.463
learning		-			
Course overall	45	4	5	4.88	.354
Professor overall	45	4	5	4.88	.354
Valid N (listwise)	45				



Course	Professor	Overall course	Overall professor
		satisfaction rate	satisfaction rate
Law of property and	Prof. Dr. Visar	4.75	4.83
infrastructure	Hoxha		
Academic writing and	Assist. Prof. Dr.	4.82	4.91
research methods	Islam Hasani		
Sustainable	Assist. Prof. Dr.	4.69	4.77
Architecture	Elvida Pallaska		
Sustainable urban	Prof. Dr. Visar	4.91	4.91
design	Hoxha		
Execution of	Assist. Prof. Dr.	4.88	4.88
innovative projects in	Islam Hasani		
public and private			
sector			
MEAN		4.82	4.88

CONCLUSION: All courses are in their overall satisfaction rate for the course are higher than 4.5, which is 90 % satisfaction rate. The same applies to satisfaction rate also for the work of respective professors in the courses.

Prepared by:

M.Sc. Jehona Hoxha, Quality Assurance Office, Date: 15.03.2021



Approved by:

Quality Commission

Dr. Islam Hasani _____

Dr. Hazer Dana _____

Dr. Veli Lecaj _____

Viola Brahushi, Student representative_____

Taulant Blakaj, Student representative_____

Gent Sejdiu, Industry representative_____

Andi Belegu, Alumni representative_____