

SYLLABUS							
Level of studies		Master	Program	Business Administration		Academic year	2023/24
SUBJECT			Metho	ds of sc	ientific resear	rch	
Year Semester	I I	Course status	Obligatory	Code		ECTS credits	7
Teaching w			15	Teaching	hours	Lectures	Exercises
Teaching methodolog					ussions, seminar j	2 papers, etc.	3
Consultatio			Monday –	Thursday	• : From 14:00 to	16:00	
Professor		Prof. Asoc. Dr. Kushtrim Braha		E-mail	kushtrim.braha	kushtrim.braha@uni-prizren.com	
110103301				Tel.	+383 49 531 537	383 49 531 537	
Assistant		Prof. Ass. Dr. Festim Tafolli		E-mail	festim.tafolli@uni-prizren.com		
				Tel. +383 49 436 848			
Course objectives			Learning outcomes				
Course objectives Through this course, the student is able to research information using different techniques and strategies, to evaluate information using the necessary filters, and to use it in scientific work. This course develops students' abilities to write a scientific paper, develop research skills, evaluate and use information effectively and efficiently. At the same time, the course develops the student's ability to communicate information effectively by using appropriate communication tools. Objective of this course is to familiarize students with information search strategies by using research techniques. The main goals of this course are to teach and focus students on research questions, develop research capacities, acquaintance with the general principles of printed and electronic research resources, evaluate information sources, structure information, communicate information and			 will be application Gains the action Developed of the second secon	able to demo able to demo on of the follow skills in identif ademic field. ops academic w software in order nation. ble for using co and information onic databases. esizes all inform may be a thesis nces skills in fir nation. es theory and kn properly synthe nent.	onstrate underst ing skills: ying day-to-day riting skills. r to write and pro- omputer softward n through the ation found in a topic or a scient nding, evaluatin	tanding and problems in ocess data or e to retrieve internet and suitable tool, tific article. In and using ther subjects	

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Teaching	method	ology
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Lectures, exercises, discussions, consultations, semestral projects, homework, exams.

Conditions for implementation of the course topics

Classroom, computer and projector.

Examination methods and grading

	Evaluation in%	Final grade
Describer and estimated and an end 100/	91 - 100	10 (ECTS – A)
Regular and active attendance: 10%, Homeworks: 20%,	81 - 90	9 (ECTS - B)
Semestral project: 30%,	71 - 80	8 (ECTS - C)
Final exam: 40%.	61 – 70	7 (ETCS - D)
	51 - 60	6 (ETCS - E)
	40 - 50	5* (ETCS – FX)

Student obligations

Lectures	Exercises	
Attending lectures,Participation in debates,	 Attending of hours of exercise Adhering to the code of conduct, etc 	

- Adhering to the code of conduct, etc.
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Student workload (must correspond with learning outcomes)

Activity	Hours	Days/week	Total
Lectures	2	15	30
Exercises	3	15	45
Consultation with teachers	1	12	12
Field work visits	5	2	10
Practical work (Internship)	2	5	10
Seminars	3	10	30
Own study time	2	12	24
Preparation for final exam	2	3	6
Time spent on assessment (tests, exams, etc.)	2	3	6
Note: 1 ECTS credit = 25 hours workload, i.e. if the subject has 7 ECTS credits student must have 175 hours workload during the semester		Total workload:	175

Designed study plan

Week	Lectures		Exercises	
	Торіс	Hours	Торіс	Hours
1.	Introduction (Course presentation and student assessment policy, Focus on research questions, What is information knowledge? Where to start? How to create a study plan?	2	Distribution of the homework topics.	3

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2.	Beware of the information gap (Information resources, Information sources, Primary, secondary, tertiary information, Ask for help) Work organization: email, pc, folders	2	Quizzes and case studies related to the topic of the first week lecture.	3
3.	Searching strategies and tactics (Why to search? Searching strategies, Printed materials, Library catalogs, Search tactics)	2	Quizzes and case studies related to the topic of the first week lecture.	3
4	Writing document 1: Styles and headings (Using Microsoft Word in using and compiling a scientific writing, Document formatting through design menus, Working with styles, Comments, tracking changes)	2	Quizzes and case studies related to the topic of the first week lecture.	3
5	Advanced search (Advanced search - typical features; Some internet search techniques, Finding and getting information)	2	Quizzes and case studies related to the topic of the first week lecture.	3
6	Evaluating information in academic work (Research process, Evaluation, Initial reflection, Structure and further reflection)	2	Quizzes and case studies related to the topic of the first week lecture.	3
7	Document writing 2: Automatic tables, (Equations, Symbols, Using tables and figures in the document, Insert caption: Cross-reference, Automatic table of content, Tables and figures, Using shapes, Objects and grouping, Familiarity with the equation command)	2	Quizzes and case studies related to the topic of the first week lecture.	3
8	Organizing and communicating findings (Reference citation, Organizing information, Communicating findings)	2	Quizzes and case studies related to the topic of the first week lecture.	3
9	Data Collection: Google Forms (Building a form in Google forms, Working with query types, Online questionnaire distribution: email, Monitoring the data collection process) Fix in MsExcel (Coding in Spreadsheet)	2	Quizzes and case studies related to the topic of the first week lecture.	3
10	Using graphs in MsExcel (How to systemize data in MsExcel? How to use graphs? Graphical representation with two vertical axes)	2	Quizzes and case studies related to the topic of the first week lecture.	3
11	Plagiarism and copyright (Quote an reference styles)	2	Quizzes and case studies related to the topic of the first week lecture.	3
12	Using Mendeley and the Review menu in MsWord (Mendeley quote, Automatic Bibliography list, Protect editing of Microsoft Word documents, Familiarization with Mendeley software)	2	Quizzes and case studies related to the topic of the first week lecture.	3

13	How to present in front of a commission? (Practicing with Microsoft PowerPoint, Advanced issues: Slide master)	2	Quizzes and case studies related to the topic of the first week lecture.	3	
14	Synthesizing and building on information (Benefits, New to you or New to the world? Creating new knowledge)	2	Quizzes and case studies related to the topic of the first week lecture.	3	
15	Awareness on actuality (What is awareness actuality? Resources and methods of awareness actuality)	2	Presentation of the semester projects.	3	
LITER	ATURE				
 Sage Publications. Creswell, J.W. and Creswell, D.J. (2018). Research Design: Qualitative, Quantitative, and Mixed Methods Approaches. Sage Publications. Jakupi, A. (2005). Metodologjia e punës shkencore kërkimore. Universiteti i Prishtinës. Additional literature: Bryman, A. & Bell, E. (2019). Business Research Methods. Oxford University Press. Flick, U. (2018). An Introduction in Qualitative Research. Sage Publications. Holmes, D., Moody, P. and Dine, D. (2016). Research Methods for the Biosciences. Oxford University Press, New York. Battersby, M. (2010). Is that a Fact? Broadview Press, Peterborough. 					
Academic policies and code of conduct					
 Students must respect the schedule of lectures, exercises and be attentive in class. Student must have their ID card with them, they cannot undergo the test without their ID card. During the drafting of the course papers, the student must adhere to the instructions given by the teacher. The use of mobile phones is not allowed during the test/exam hours. 					