

Course description

1. GENERAL INFORMATION				
1.1. Course teacher	Marija Džinić Assistant professor		1.6. Year of the study	1.
1.2. Name of the course	Introduction to Scientific Work		1.7. ECTS credits	2
1.3. Associate teachers			1.8. Type of instruction (number of hours L + E + S + e-learning)	15/15/0
1.4. Study programme (undergraduate, graduate, integrated)	Undergraduate		1.9. Expected enrolment in the course	20
1.5. Status of the course	<input checked="" type="checkbox"/> mandatory	<input type="checkbox"/> elective	1.10. Level of application of e-learning (level 1, 2, 3), percentage of online instruction (max. 20%)	
2. COUSE DESCRIPTION				
2.1. Course objectives	To familiarize students with the fundamentals and importance of methodology as a science of methods, i.e., as a science that introduces students to scientific work. To analyze the process of writing a scientific paper from the beginning (selection of the research topic) to the end (publication and presentation of the paper).			
2.2. Enrolment requirements and/or entry competences required for the course				
2.3.	1. distinguish the subject of philosophy and religious studies from other scientific disciplines and distinguish philosophical disciplines			

Learning outcomes at the level of the programme to which the course contributes	2. assign philosophical ideas and doctrines to the philosophers to which they belong 3. critically engage with different philosophical views and directions and, in this sense, adopt their own point of view 4. formulate arguments related to everyday life and science on the basis of the literature read 5. apply scientific methods, be able to write scientific papers 6. develop critical thinking									
2.4. Expected learning outcomes at the level of the course (3 to 10 learning outcomes)	1. apply theoretical attitudes times scientific research 2. select a method of scientific research 3. describe a particular topic using a scientific critical apparatus 4. present research findings 5. apply acquired knowledge in writing seminar papers, term papers, theses, and dissertations									
2.5. Course content (syllabuses)	Introduction to Scientific Work is a mandatory course in the first year of study that introduces students to the fundamentals and importance of methodology as a science of methods, that is, as a science that introduces scientific research. The teaching is based on the presentation of the process of scientific work from its beginning, the selection of research topics to the end, i.e. the publication and presentation of the work. In addition to theoretical lectures, the course also offers seminar paper.									
2.6. Format of instruction:	<input checked="" type="checkbox"/> lectures <input type="checkbox"/> seminars and workshops <input checked="" type="checkbox"/> exercises <input type="checkbox"/> online in entirety <input type="checkbox"/> partial e-learning <input type="checkbox"/> field work					<input type="checkbox"/> independent assignments <input type="checkbox"/> multimedia and the internet <input type="checkbox"/> laboratory <input type="checkbox"/> work with mentor <input type="checkbox"/> (other)			2.7. Comments:	
2.8. Student responsibilities	Active class attendance									
2.9. Monitoring	Class attendance	YES	0,5	Research		NO	Oral exam	YES	0,5	
	Experimental work		NO	Report		NO	(other)	YES	N	

student work								S	O
	Essay		NO	Seminar paper	YES	1	(other)	YES	NO
	Preliminary exam		NO	Practical work		NO	(other)	YES	NO
	Project		NO	Written exam		NO	ECTS credits (total)	3	
2.10. Required literature (available in the library and/or via other media)	Title							Number of copies in the library	Availability via other media
	Galešić, Mirta (2005). Anketna istraživanja putem interneta. <i>Društvena istraživanja</i> 14(1-2), 297-320								
	Skledar, Nikola (2006). Metodologičke osnove znanstvenih istraživanja. <i>Sociologija i prostor</i> 44(172/173), 309-323								
	Lectures of the professor								
2.11. Optional literature									
2.12. Other (as the proposer wishes to add)									