

COURSE SYLLABUS

1. Information about the program

1.1 Higher Education	Babeş-Bolyai University
Institution	
1.2 Faculty	Faculty of European Studies
1.3 Department	International Relations and German Studies
1.4 Field of study	International Relations and European Studies
1.5 Study level	MA
1.6 Programme of study/	International Relations, Foreign Policy and Crisis Management
Qualification	

2. Information about the discipline

2.1 Module		Methods of Research and Analysis in Social Sciences					
2.2 Course holder		Şerban Văetişi, Lecturer					
2.3 Seminar holder	2.3 Seminar holder Şerban Văetişi, Lecturer						
2.4 Year of study 1 2.5 Semester		1	2.6. Type of	Е	2.7 Type of module ²	OB	
				assessment ¹			

3. Total estimated time (teaching hours per semester)

3.1 No. of hours per week	3	3.1 of which for	2	3.3 of which for	1
		course		seminar	
3.4 Total no. of hours in the	42	3.5 of which for	28	3.6 of which for	14
curriculum		course		seminar	
Time distribution: conventional hours: no. of credit points $6 \times 25 = 150 / 14 = 11$					
Study by using handbook, reader, bibliography and course notes					
Additional library/specialised online research, field research					
Preparation of seminars/laboratories, homework, projects, portfolios and essays					
Tutoring					
Examinations					
Other activities:					

3.7 Total no. of hours for individual study	6
3.8 Total no. of hours per semester	42
3.9 No. of ETCS credit points	6

4. Prerequisites (where applicable)

4.1 of curriculum	•	
4.2 of competencies	•	

¹ E - exam, ME - multi-term examinations, C - collocutional examination/assessment test

 $^{^{\}rm 2}~$ OB - core module, OP - elective module, F - extracurricular module

5. Conditions (where applicable)

5.1 For the development of	•
the course	
5.2 For the development	•
of the seminar/laboratory	

6. Specific skills acquired

Professional skills	 Students following this course are expected to be able to: properly understand and use the theoretical and methodological principles of social sciences understand the rationale and requirements of scientific method and the particularities of analysis utilized in social-political sciences identify and comment on some major research topics and research strategies in social sciences, with focus on international relations topics use basic concepts, theories, models and methods, appropriate for researching and analysing in the field of social sciences, international relations and related domains of study build a research design on a selected topic in international relations respect the appropriate research steps and stages in a selected research topic understand and adopt critical thinking in analysing social phenomena follow academic principles of building research and writing scientific papers
Interdisciplinary skills	Students following this course are expected to be able: • to understand and utilize theoretical and methodological principles • to adopt methodological perspective • to build a methodological plan and develop methodological techniques • to develop research and writing skills • to enhance their ability to read analytically and critically • to develop research plan on selected topics • to correlate and communicate information and knowledge in scientific and academic ways • to respect academic honestity and follow the principles of ethical research

7. Course objectives (based on list of acquired skills)

7.1 General objective	 The course aims at discussing and practically utilizing the research methods in social sciences through the presentation of: (i) methodological and thematic aspects of the study of social topics, (ii) the stages of research design and practice, and (iii) some case studies.
7.2 Specific objectives	 The course is designed from the perspective of theoretical-methodological principles of social-political sciences, and some exemplified topics of research in the fields of international relations and political studies Students should improve their research and methodological skills as well as their academic integrity and ethical norms

8. Contents

8.1	Lecture	Teaching methods	Observations
1. 2. 3. 4. 5. 6.	Introducing Research and Analysis in Social Sciences PART I: Research Guidelines Formulating topics; Research perspective Theory in Social-Political Science and Research Methodology; Methods Utilized in Social-Political Sciences The Research Process; Analysis in Social-Political Sciences Paper Structure, Sections and References; Citation Styles; Plagiarism and Avoiding Plagiarism PART II: Research and Analysis The Academic Ethics and Integrity in Social Research Research Design Data Collection	methods Comprehensive lectures, PowerPoint presentations Illustrations, contextualization, debates, specific analyses, critical thinking, reviews Short video	Materials used in the educational process: Computer, Projector, PowerPoint presentation (slides), visual illustrations (pictures,
10 11 12 13	Data Collection The Case Study Data Analysis; Discourse Analysis Evaluating Research Presenting Research Conclusions. Preparing Exam	screenings and discussions	maps, charts, videos), handouts of bibliography excerpts.

Bibliography:

- Bhattacherjee, A. Social Science Research: Principles, Methods, and Practices. University of South Florida, 2012
- Biklen, S.K.; Casella, R. A Practical Guide to Qualitative Dissertation. Columbia University, 2007
- Black, T.R. *Understanding Social Science Research*. SAGE, 2002
- Goodin, R.; Tilly, C. The Oxford Handbook of Contextual Political Analysis. Oxford Univ. P., 2008
- Howarth, D.; Norval, A., Stavrakakis, Y. Discourse Theory and Political Analysis: Identities, Hegemonies and Social Change. Manchester University Press, 2000
- Johnson, J.B. Political Science Research Methods. CQ Press College, 2011
- Kalof, L.; Dan, A.; Dietz, T. *Essentials of Social Reearch*. Open University Press, 2008
- McGlinn, M.; Bolick, C. The Wiley Handbook of Social Studies Research. Wiley Blackwell, 2017
- Ruane, J. M. Essentials of Research Method. A Guide to Social Science Research. Blackwell, 2005
- Staines, G.; Johnson, K.; Bonacci, M. Social Sciences Research: Research, Writing, and Presentation Strategies for Students. Scarecrow Press, 2008

8.2 Seminar		Teaching methods	Observations
1. Research perspectives in Social Sciences			
2. Contexts of Analysis (Examples)	Goodinn & Tilly Ch: 1	Comprehensive lectures,	
3. Ethical Responsibility in Social Research	Somekh & Lewin Ch: 6	PowerPoint presentations	
4. Principles of Academic Integrity	Macfarlane Part II	Illustrations,	
5. Argumentation and Academic Ethics	Swatridge : Chs: 1,4,5	contextualization, debates, specific analyses, critical	
6. Critical Thinking and Academic Ethics	Brooke Chs: 1,2,3	thinking, reviews	
7. Social Analysis as Social Critique	Herzog Ch: 1		

Seminar Bibliography:

- Brooke, N., *Critical Thinking*. McGraw Hill, 2007
- Goodin, R.; Tilly, C. *The Oxford Handbook of Contextual Political Analysis*. Oxford Univ. P., 2008
- Herzog, B. Discourse Analysis as Social Critique. Palgrave Mcmillan, 2016
- Macfarlane, B. Researching with Integrity The Ethics of Academic Enquiry. Routledge, 2008
- Somekh B.; Lewin, C. Research Methods in the Social Sciences. Sage 2005
- Swatridge, C. The Oxford Guide to Effective Argument and Critical Thinking. Oxford Univ. Press, 2014

9. The correspondence between the content of the course and the expectations of the academic community, professional associations and representative employers in the field:

Upon completing this course the students will deepen their theoretical understanding and improve their methodological approaches of researching in the field of socio-political sciences.

These will help them in their future professional lives and working environments, in the proper professional-scientific activities that they will further develop.

10. Assessment

Type of activity	10.1 Assessment criteria	10.2 Assessment methods	10.3 Percentage of the final grade
Lecture and Seminar	(1) using specific notions introduced and utilized throughout the course (2) communicate information and present individual work	- assessing the capacity to use the research guidelines - assessing the capacity to use actual research methods and types of analyses - assessing the capacity to communicate information and present individual work	100%

10.6 Minimum standard of performance:

• The capacity to utilize the research guidelines and presentation of individual works.

Date Course holder signature Seminar holder signature

Date of departmental approval Head of department signature