

COURSE SYLLABUS

1. Information about the programme

1.1 Institution of higher education	WEST UNIVERSITY OF TIMISOARA
1.2 Faculty/Department	FACULTY OF ECONOMICS AND BUSINESS ADMINISTRATION
1.3 Department	DOCTORAL SCHOOL EBA
1.4 Area of study	ECONOMIC SCIENCES AND BUSINESS ADMINISTRATION
1.5 Level of studies	PH.D.
1.6 Training/qualification	DOCTORAL STUDIES IN ACCOUNTING, ECONOMICS, FINANCE, MANAGEMENT, MARKETING

2. Information about the course

2.1 Course name				Research Ethics and Intellectual Property				
2.2 Course coordinator				Prof. Valentin Partenie MUNTEANU, Ph.D				
2.3 Seminar coordinator								
2.3 Year of Study	I	2.4 Semester	1	2.5 Type of assessment	-	2.6 Type of discipline	M	

3. Total estimated time (hours of teaching per semester)

3.1 Number of hours per week	1	3.2 course	1	3.3 seminar	
3.4 Total hours in the curriculum	14	3.5 course	14	3.6 seminar	
Distribution of working time:					hours
Study based on instructions, course materials, bibliography and notes					36
Additional documentation library, specialized electronic platforms / field					50
Training seminars / laboratories, homework, essays, portfolios and essays					30
Tutoriat					20
Examination					
Other activities					
3.7 Total hours of private study	136				
3.8 Total hours per semester	150				
3.9 Number of credits	6				

4. Prerequisites (where applicable)

4.1 curriculum - based	The doctoral student will enroll in this course in accordance with the individual "Scientific Research Program"
4.2 competence – based	The doctoral student must have basic competencies in the one from following fields: accounting, economics, finance, marketing, management

5. Conditions (where applicable)

5.1 for lectures	- Material logistic (video projector) / e-learning platform / video conference platform - The student's attendance at the course activities is at least 80%.
5.2 for seminars	

6. Specific skills acquired

Professional skills	- Learning and respecting the ethical principles of scientific research - Use of concepts, applicable legislation in force and specific principles in the field of intellectual property
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7. Lecture objectives (based on the grid of the skills acquired)

7.1 The overall objective of discipline	The most complete acquisition of the specific concepts of ethics and academic integrity in the scientific research activity, a necessary condition for the development of a responsible professional career
7.2 Specific Objectives:	- Dezvoltarea capacităților de cunoaștere, apreciere și valorizare a principalelor perspective și dimensiuni ale eticii academice; - Dezvoltarea abilităților de identificare și soluționare a problemelor, dilemelor și conflictelor cu implicații de natură etică (dileme etice); - Dobândirea cunoștințelor și a abilităților necesare pentru înțelegerea, respectarea, elaborarea, imp implementarea codurilor de etică și integritate profesională în activitatea de cercetare științifică - Knowledge capacities development for knowledge, appreciation and valorization of the academic ethics main perspectives and dimensions; - Skills development to identify and solve problems, dilemmas and conflicts with ethical implications; - Knowledge and skills acquiring necessary for understanding, respecting, developing, implementing codes of ethics and professional integrity in scientific research - Understanding the importance of respecting intellectual property in responsible scientific research

8. Contents

8.1 Lecture	Obs.
1. Presentation of the theme, objectives, methods; Introduction. What is ethics? Interdisciplinary and integrative approaches	Week 1, 2: 2 h
2. The role of the university in society. Professional responsibility in universities and research institutes	Week 3, 4: 2 h
3. Scientific research and originality of research results and scientific papers	Week 5, 6: 2 h
4. The normative framework of scientific research (on-line)	Week 7, 8: 2 h
5. Codes of ethics in scientific research. Deviations from good conduct in scientific research (on-line)	Week 9, 10: 2 h
6. Plagiarism (on-line)	Week 11, 12: 2 h
7. Intellectual property. Intellectual property ethics (on-line)	Week 13, 14: 2 h
References: Babbie, E. R. (2015). The practice of social research: Nelson Education DeVries, Raymond et al, (2006), Normal Misbehavior: Scientists Talk about the Ethics of Research, Journal of Empirical Research on Human Research Ethics, Vol 1, Issue 1, pp. 43 – 50 Kaptein, M. (1998), Ethics Management: Auditing and Developing the Ethical Content of Organizations, Dordrecht: Kluwer Academic Publishers Papadima, L. (coord.) (2018), Deontologie academică. Curriculum cadru, Universitatea din București, http://mepopa.com/Pdfs/papadima_2017.pdf Singer, P. (2006), Tratat de Etică, București: Editura Polirom Stoenescu, C. (2014), Etica cercetării și proprietatea intelectuală, Editura Universității din București. 2014 Ștefan, E.E. (2018), Etica și integritate academică, Editura ProUniversitaria *** Codul etic al Universității de Vest din Timișoara *** Legea nr. 206/2004 privind buna conduită în cercetarea științifică, dezvoltarea tehnologică și inovare	

9. Corroboration of the course contents with the epistemic expectations of the community representative, professional associations and representative employers of the programm

The content of the discipline meets the deontological requirements of doctoral research in economics defined at national and international level, constituting premises for the development of professional and academic skills of doctoral students.

10. Evaluation

Type of activity	10.1 Evaluation criteria	10.2. Evaluation methods	10.3 Percentage of the final mark
10.4 Lecture			
10.5 Seminar			
10.6 Minimum performance standards :			

Date of submission:

22.09.2022

Titular of the course

Prof. Univ. dr. Valentin Partenie Munteanu

- Titular of the seminar

Date of approval in department

Head of Departament:

Prof.Univ.dr. Bogdan DIMA