DISCIPLINE DESCRIPTION

1. Information about the program						
1.1 Higher education institution	Babeș-Bolyai University					
1.2 Faculty	Political, Administrative and Communication Sciences					
1.3 DepartmentJournalism						
1.4 Field of study	Communication sciences					
1.5 Level of study	Master					
1.6 Study program / Qualification	Media Communication / Digital Media, Internet and Game					
	Studies					

2. Information about the discipline

2.1 Discipline title MMOGs an			and	nd Communication in Virtual Communities / Jocuri MMO și			
comunicare				ea în comunități virtuale			
2.2 Course lecturer			Ι	Lect. univ. dr. Andrei Costina			
2.3 Seminar assistant			Ι	Lect. univ. dr. Andrei Costina			
2.4 Year of study	1	2.5 Semester	II	2.6. Evaluation type	Е	2.7 Discipline type	OBL

3. Total estimated time (hours of didactic activities per semester)

		1 /			
3.1 Number of hours per week	3	of which: 3.2 course	2	3.3 seminar/laboratory	4
3.4 Total hours in the study plan	42	of which: 3.5 course	28	3.6 seminar/laboratory	14
Time distribution:					hrs
Studying the manual, course reader, b	ibliog	raphy and notes:			36
Supplementary documentation in the library, on electronic platforms and in the field:					14
Preparing seminars/laboratories, homework, syntheses, portfolios and essays:					40
Tutorials					14
Examinations					4
Other activities:					
3.7 Total hours of individual study 108					
1.0.0					

3.8 Total hours per semester	150
3.9 Number of credits	6

4. Prerequisites (where applicable)

4.1 based on the curriculum	•
4.2 based on competences	•

5. Conditions (where applicable)

5.1 for the course	•	Room with a video projector/ digital display and Internet connection
5.2 for the	٠	Room with a video projector/ digital display and Internet connection
seminar/laboratory		

6. Accumulated specific competencies

-	. mecum	nated specific competencies
		• Understanding the digital world and the psychosociology of the virtual through a new anthropology.
	es	• Outlining the concepts of individual and community in electronic/virtual worlds
	Professional competencies	• Use innovative methodologies to study the digital from an anthropological and sociological perspective
	Transversal competencies	 Solving, in a realistic manner, with both theoretical and practical argumentation, of common professional situation, in view of an efficient and deontological solution. Making the most out of the currently available communication opportunities

7. Discipline objectives (from the accumulated competencies grid)

7.1 General objective	• Study digital worlds and virtual communities through the framework of digital anthropology
7.2 Specific objectives	• Examining the perspective on the digital of individuals who are engaged in the system
	 Reflect on the meaning of self and community in digital worlds Explore new research methodologies best suited to the medium

8. Contents

Bibliography		
8.1 Course	Teaching methods	Observations
1. Introduction to digital anthropology	Discussion	
2. Audiences and networks	Multimedia presentation	
3. Network and identity	Multimedia presentation	
4. The social psychology of the network	Multimedia presentation	
5. Virtual communities	Multimedia presentation	
6. Social network structures	Multimedia presentation	
7. MMORPGs as social environment	Multimedia presentation	
8. The individual in the digital social network	Multimedia presentation	
9. Identity and the communities of virtual	Multimedia presentation	
worlds	Debate	
10. Typologies of individuals in MUDs and	Multimedia presentation	
MMORPGs	Practical demonstration	
11. Typologies of individuals in social	Multimedia presentation	
networking services	Practical demonstration	
12. Social issues in online communities	Multimedia presentation	
13. Deviant and pathological behavior	Multimedia presentation	
14. Revision	Discussion	

Bibliography

- 1. Boyd, Danah M. Taken Out of Context. Berkeley: University of California, 2008. PhD Thesis.
- 2. Castells, Manuel. The Power of Identity. Vol. 2. Malden: Blackwell, 2004
- 3. Castells, Manuel. The Rise of the Network Society. Cambridge: Blackwell, 1996.
- 4. Costina, Andrei. *Antropologia digitală și societăți virtuale*. Cluj-Napoca: Universitatea Babeș-Bolyai, 2012. PhD Thesis.

 Rogers, E. M. & Kincaid, L. D. Network Variables in Explaining Individual Behavior. În Communication Networks: Towards a New Paradigm for Research. New York: The Free Press/Macmillan Publishing Co., Inc., 1981.

8.2 Seminar	
1. Types of social media	Application
2. Collaborative platforms	Application
3. Communities in MMOGs	Application
4. Researching virtual communities	Application
 Case studies – social issues in virtual communities 	Application
 Case studies – social issues in virtual communities 	Application
7. Case study - Starwake	Application

9. The corroboration of discipline contents with the expectations of epistemic community representatives, professional associations and representative employers in the study program's corresponding field

• Virtual communities have a structure and dynamic that is similar to real communities, but are mostly determined by a congruence of interests. This is a very valuable characteristic from the point of view of a professional organization, giving them a better understanding of their target audience, clients etc. depending on their field of operations.

10. Evaluation

Type of activity	pe of activity 10.1 Evaluation criteria		10.3 Weight in final			
		methods	mark			
10.4 Course	Written examination	Е	50%			
10.5 Seminar/laboratory Research project		С	50%			
10.6 Minimum performance standard						

Date

Course lecturer signature

Seminar assistant signature

1.11.2019

lect. dr. Andrei Costina

lect. dr. Andrei Costina

Date of approval in the Department

Head of department's signature

1.11.2019

PhD Elena Abrudan