INTERDISCIPLINARY MASTER PROGRAMME ON HEALTH AND WELFARE

ISCED CODE: 0988

LIFELINE-LIFELONG WELL-BEING AND HEALTHY AGEING

YEAR OF STUDY: 1, SEMESTER: 2

Course title	
Course code	M:LIFELINE08
Course type	Full attendance / Tutorial / Online
Course Level	2 nd cycle (Master degree)
YEAR OF STUDY, SEMESTER	1st year of study, 2 semester
Number of ECTS credits	7
Number of Hours per week	4 (2 lecture hours + 2 seminar/practice/lab hours)
NAME OF LECTURE HOLDER	DANIELA COJOCARU
NAME OF SEMINAR HOLDER	DANIELA COJOCARU
Prerequisites	Advanced / Intermediate level of English

A GENERAL AND COURSE-SPECIFIC COMPETENCES

Professional competences:

- → The use of basic knowledge in explaining and interpreting social risks related to health and wellbeing, at community level;
- → Evaluation and assessment policies, programs and services specific to lifelong well-being;
- → Applying the principles and specific methods in developing alternative solutions for solving problems related to health and wellbeing and reducing social risks;
- → Use of the Social diagnosis and socio-cultural norms of the community;
- → Using scientific criteria in the assessment and diagnosis of social work;
- → Providing relevant information and the connections between community resources and problems of the beneficiaries;
- → Explaining the intervention mechanisms at the individual and community level;

Transversal competences:

- → Identification, intelligence gathering, documentation, evaluation and recording of information, analysis, evaluation and specific interventions to reduce social risks at individual, family, group, community and societal;
- → Development, implementation and evaluation of projects, programs and social assistance policies for different categories of vulnerable groups;
- → Development of services and prevention activities, as well as the support provided to beneficiaries of social assistance;
- → Consultancy in accessing community resources for people and social groups excluded or at risk of social exclusion

B LEARNING OUTCOMES

- → Knowledge and appropriate use of subject-specific concepts;
- → Explanation and interpretation of ideas, projects, processes, and theoretical and practical content of this discipline;
- → The main concepts, methods and techniques of data collection:
- → Developing capacity utilization and critical evaluation of methods and techniques used and develop analytical and methodological creativity, opening applied;
- → Designing and developing a qualitative research:
- → Skills Training and skills to operate correctly, scientific, theories, concepts, methods and techniques of qualitative research:
- → The manifestation of positive and responsible attitudes towards social research;

C LECTURE CONTENT

An introduction to qualitative research methods

The main traditions and research strategies used in social planning: positioning epistemological and theoretical, historical landmarks, key terms;

Similarity strategies and differences between positivist and interpretive constructionist;

Grounded Theory Strategy for qualitative research;

Methodological approaches: quantitative, qualitative and mixed;

Design research and design elements of qualitative research:

Developing qualitative research questions;

Qualitative Research Sampling;

Organise a interview;

Planning and facilitating a focus group discussion;

Observational methods:

	Qualitative data collection;		
	Qualitative analysis of data;		
	Styles of presenting qualitative	ve research results;	
D	RECOMMENDED READING FOR LECTURES		
		(coordonatori), 2005, The Sage handbook of qualitative research, Sage Publications; search Design: Qualitative, Quantitative, and Mixed Methods Approaches (2nd Edition), Sage	
	Creswell, J-W., 1997, Quali Crotty M., 1998, The Found	itative Inquiry and Research Design: Choosing among Five Traditions, Sage Publications; lations of social research. Meaning and perspective in the research process, Sage Publications; 1967, The discovery of Grounded Theory: strategies for qualitative research, Chicago, Aladine;	
Е	SEMINAR CONTENT		
	Developing qualitative research questions;		
	Qualitative Research Sampling;		
	Organise a interview;		
	Planning and facilitating a focus group discussion;		
	Observational methods:		
	Qualitative data collection;		
	Qualitative analysis of data;		
	Styles of presenting qualitative research results;		
F	RECOMMENDED READING FOR SEMINARS		
	Denzin N., K., Lincoln, Y.S. (coordonatori), 2005, <i>The Sage handbook of qualitative research</i> , Sage Publications; Creswell, J-W., 2002, <i>Research Design: Qualitative, Quantitative, and Mixed Methods Approaches</i> (2nd Edition), Sage Publications;		
	Creswell, J-W., 1997, Qualitative Inquiry and Research Design: Choosing among Five Traditions, Sage Publications;		
	Crotty M., 1998, The Foundations of social research. Meaning and perspective in the research process, Sage Publications;		
	Glaser, B.G., Strauss, A.L., 1	1967, The discovery of Grounded Theory: strategies for qualitative research, Chicago, Aladine;	
G	TEACHING AND ASSESSMENT METHODS		
LEARN	IING AND TEACHING METHODS	Exposition, explanation, experiment exercises, exemplification	
	SSMENT METHODS	Practical work assessment during the semester; final exam – report	
CRITERIA		50% practical work,	
		50% final report	
LANGUAGE OF INCTRUCTION		Franksk	

English

LANGUAGE OF INSTRUCTION