



Infomedia Literacy and Critical Thinking <u>Syllabus of the course</u>				
Master/bachelor level	Bachelor level			
Branches of knowledge	035 Philology 014 Secondary Education			
Specializations	035.041 "Germanic languages and literatures (including translation)", English as a major 014.021 "Language and Literature" (English language and a West-European language)			
Qualifications	Philologist, teacher of foreign languages, translator			
Form of education	Full-time			
Status of the discipline	Cycle of professional courses. Elective course			
Course prerequisites	No prerequisites in terms of other courses. English Language course prerequisites: B1 or higher			
Semester of the course	Year 3, semester 5			

Course Volume	3 ECTS 90 hours 30 hours of class work 60 hours of individual and independent work				
Form of final control	Credit (passed - A, B, C, D, E, failed - F)				
Course language	English				
Developers	Gladysh Mariya, PhD, Zaporizhzhia National University Golovko Oleksandra, PhD, University of Tartu Goshylyk Nataliia, PhD, Vasyl Stefanyk Precarpathian National University Dobrovolska Lesia, PhD, V.O. Sukhomlynskyi National Universityof Mykolaiv Ladyka Olha, PhD, Ternopil Volodymyr Hnatiuk National Pedagogical University Lysenko Lesia, PhD, Poltava V. G. Korolenko National Pedagogical University Nikiforchuk Svitlana, Lecturer, V.O. Sukhomlynskyi National Universityof Mykolaiv Oliynyk Natalya, PhD, V.N. Karazin Kharkiv National University Radchenko Olena, PhD, Cherkasy National University Sabadash Diana, PhD, Vasyl Stefanyk Precarpathian National University Shebelist Serhii, PhD, Poltava V. G. Korolenko National Pedagogical University Shkuropat Maryna, PhD, Horlivka Institute of Foreign Languages Yarema Oksana, PhD, Ternopil Volodymyr Hnatiuk National Pedagogical University				
	Course summary				

The course "Infomedia Literacy and Critical Thinking" employs CLIL (Content and Language Integrated Learning) approach when the subject is taught in English with the dual focus on both the content and the language. At the same time, this course aims at developing critical thinking skills required for a modern student, teacher, citizen, and a conscious information consumer. The course topics flow logically from the notions of media and media literacy to the role of media in our lives, to the influence the media produces on the consumers of information, to sharing media literacy and critical thinking skills with colleagues and students to fight misleading information and fakes to be able to resist the elusive media influence.

The Infomedia Literacy and Critical Thinking course rests on the state of the art approaches used in the EU and USA. It also makes use of a range of materials from Ukraine that ensure the local component is vivid and adequately presented. The variety of case studies and critical thinking activities will engage the students, let them reflect on their media consumption strategies, personalize their experience with the media, and develop critical attitudes towards the media world and messages. The progressive pace of the course will allow improving English language skills, scaffolding students' progress with new terminology and phrases, and developing metalinguistic understanding of the role, functions, and actions of the media in the democratic world.

The course "Infomedia Literacy and Critical Thinking" is developed under the umbrella of the Erasmus+ Project 610427-EE-2019-EPPKA2-CBHE-JP "Foreign Language Teacher Training Capacity Development as a Way to Ukraine's Multilingual Education and European Integration (MultiEd)".

Key terms and notions

advertising, bias, clickbait, content, critical thinking, cyber safety, digital tools, diversity, fact-checking, fake, information, media, media consumer, media literacy, media manipulation, media market, multimedia, misinformation, narrative, news, social media.

Course aim

The aim of this course is to help students become more media literate and acquire critical thinking skills. The course aims to help the students interpret the hidden messages, recognize bias and stereotypes, debunk fakes using a range of techniques and tools, and become active citizens. This course explores media power, the role of media, and access to media in the democratic world. Another focus of the course is to improve English skills, employ scaffolding, and CLIL principles.

Competencies				
Integral competency	Ability to carry out complex specialized tasks and solve practical problems in the field of linguistics and foreign language teaching, which involves the application of pedagogical and linguistics theories and methods and is characterized by the complexity and uncertainty of conditions.			

General competencies	ability to realize their rights and responsibilities as a member of society, to be aware of the values of a civil (free and democratic) society and the need for its sustainable development, rule of law, human and civil rights and freedoms in Ukraine; ability to be critical, self-critical, and responsible for developing and decision-making in unpredictable context; ability to search, process, and analyze information from various sources; ability to identify, define, and solve problems; ability to work in a team and independently; ability to think abstractly, analyze, and synthesize; ability to apply knowledge in practical professional or educational contexts; information and communication technologies usage skills; ability to conduct research at the appropriate level, taking into account the basic principles of intellectual property protection.
Professional competencies	ability to freely, fluently, and effectively use the studied language, both orally and in writing, in a variety of genres, styles, and registers of communication (formal, informal, neutral), to solve communication problems in different areas of life; ability to collect and analyze, systematize and interpret language, literary, and folklore facts, interpret and translate texts; ability to freely use special terminology to solve professional problems; ability to understand the principles and techniques of creating texts of different genres and styles in state and foreign languages; ability to perform linguistic, literary, and special philological analyses of texts of different genres and styles; ability to provide comprehensive advice on the language literary norms and speech culture; ability to organize business communication.
	Learning outcomes
IMLCT1	to comprehend basic facts about the media and media business, including history, types, roles, functions, standards, agents, access to information to understand how the media works in a democratic world
IMLCT2	to be able to analyze, evaluate, and apply algorithms, digital tools, and critical thinking skills to distinguish manipulative information

IMLCT3	to be able to analyze cases, systematize facts, interpret data to understand the visible and invisible influence of media
IMLCT4	to recognize and critically interpret different types of content to understand the explicit and implicit media messages
IMLCT5	to be able find credible information to avoid being manipulated
IMLCT6	to be able to critically consume and create media content for personal and professional purposes
IMLCT7	to become aware of commercial, social, and political implications of media and/or reasons for freedom of speech and media regulation in global and local contexts
IMLCT8	to know how to ensure own cyber safety and share the strategies to make the digital world a safer place
IMLCT9	to understand the need for enhancing media literacy competence and critical thinking skills for lifelong learning
IMLCT10	to know the basic terms, notions, and their meaning to communicate efficiently in a foreign language

Correlation matrix of program and course learning outcomes						
Curriculum Learning Outcomes	Course Learning Outcomes	LO code				
PLO 1. To communicate freely in professional spheres with specialists and non-specialists in the state and foreign languages in oral and written forms, to use the languages for effective intercultural communication	to know the basic terms, notions, and their meaning	IMLCT 10				

PLO 2. To work effectively with information: to select necessary information from various sources, including professional literature and electronic databases, to critically analyze and interpret the information, organize, classify, and systematize it.	to be able to analyze, evaluate, and apply algorithms, digital tools, and critical thinking skills to distinguish manipulative information to be able to analyze cases, systematize facts, interpret data to understand the visible and invisible influence of media	IMLCT2 IMLCT3
PLO 4. To understand the fundamental principles of human existence, nature, and society.	to recognize and critically interpret different types of content to understand the explicit and implicit media messages to understand the need for enhancing media literacy competence and critical thinking skills for lifelong learning	IMLCT4 IMLCT9
PLO 6. To use information and communication technologies to solve complex specialized and professional problems.	to comprehend basic facts about the media and media business, including history, types, roles, functions, standards, agents, access to information to understand how the media works in a democratic world to be able find credible information to avoid being manipulated to be able to critically consume and create media content for personal and professional purposes	IMLCT1 IMLCT5 IMLCT6
PLO 16. To know and understand the basic notions, theories, and concepts of the selected philological specialization, to be able to apply them in professional practice.	to become aware of commercial, social, and political implications of media and/or reasons for freedom of speech and media regulation in global and local contexts	IMLCT7
PLO 17. To collect, analyze, systematize, and interpret language and speech facts, to use them for solving the complex problems and specialized tasks.	to comprehend basic facts about the media and media business, including history, types, roles, functions, standards, agents, access to information to understand how the media works in a democratic world to become aware of commercial, social, and political implications of media and/or reasons for freedom of speech and media regulation in global and local contexts	IMLCT1 IMLCT7
PLO 18. To plan, organize and carry out the educational process considering psychological and physiological characteristics of students, their needs and interests, as well as the specifics of the subject.	to understand the need for enhancing media literacy competence and critical thinking skills for lifelong learning	IMLCT9

PLO 20. To have the skills to manage complex tasks or projects in solving complex problems of professional practice in the field of the chosen philological specialization and to be responsible for decision-making under unpredictable conditions.	to know how to ensure own cyber safety and share the strategies to make the digital world a safer place to be able find credible information to avoid being manipulated	IMLCT8 IMLCT5
PLO 21. To have the skills to engage into scientific and / or applied research in the field of philology, adhere to the rules of academic integrity.	to be able to critically consume and create media content for personal and professional purposes	IMLCT6

	Characteristics of learning outcomes for IMLCT							
Course Learning Outcomes	Code of Learning Outcome	Knowledge	Skills	Communication	Autonomy and responsibility			
to comprehend basic facts about the media and media business, including history, types, roles, functions, standards, agents, access to information to understand how the media works in a democratic world	IMLCT1	Knowledge of basic facts, concepts, and principles of media as well as correlations between them	Skills to relate historical, social, economic, and political contexts to media. Skills to determine the relationship between the agents of the media industry and understand their interaction effects	Ability to perceive general, specific and implied issues related to the media and efficiently express and communicate ideas, information and opinions on them	Ability to understand the impact of the media on the society and their economic aspects to make informed choices and take personal responsibility to solve problems in a personal, social, and professional contexts; Ability to interact, engage and participate in the economic, social and cultural aspects of the society through the media			
to be able to analyze, evaluate, and apply algorithms, digital tools, and critical thinking skills to distinguish manipulative information	IMLCT2	Knowledge of basic types of algorithms, digital tools, and methods of their selection and combination for effective detection of manipulative information	Skills to choose relevant algorithms and digital tools to distinguish manipulative information and express opinion on their efficiency	Ability to explain and discuss the technologies for recognition of manipulative information	Ability to achieve objectives through media, safely used equipment, software and applications			

to be able to analyze cases, systematize facts, interpret data to understand the visible and invisible influence of media	IMLCT3	Knowledge of methods and techniques for information analysis and data interpretation	Ability to use different methods and techniques to analyze and evaluate media messages	Ability to express and communicate own opinion and recognize hidden messages	Ability to bear the responsibility for using document-based and well-reasoned evidence to support one's conclusions
to recognize and critically interpret different types of content to understand the explicit and implicit media message	IMLCT4	Knowledge of the basic standards of quality journalism, techniques for revealing the hidden message content.	Skills to recognize the essence and subtext of media messages. Skills to apply tools to check the accuracy and completeness of information.	Ability to lead argumentative discussions about the explicit and implicit content of media messages.	Ability to be responsible in choosing high-quality and reliable sources of information and analyze media messages critically.
to be able to understand media impact on the society, find credible information and avoid being manipulated	IMLCT5	Knowledge of basic types of misinformation and subliminal advertising, algorithms of manipulation identification.	Skills to recognize and analyze subliminal media impact Skills to resist manipulation	Ability to interpret manipulative information, make judgements and share ideas on using algorithms for manipulation detection	Ability to question the motivations of content producers in order to make informed choices about content selection and use
to be able to critically consume and create media content for personal and professional purposes	IMLCT6	Knowledge of basic types of media content, terms and essential concepts related to the topic	Skills to critically consume media content, analyze different types, recognize how they are organized and construct reality. Ability to create desired content and media messages	Ability to use proper language to create personal and professional media content	Ability to critically analyze and evaluate types of media content and make conclusions based on relevant data and personal experience
to become aware of commercial, social, and political implications of media and/or reasons for freedom of speech and media regulation in global and local contexts	IMLCT7	Knowledge of commercial, social, and political implications of media, the role of freedom of speech, access to information, international and national approaches to media literacy	Skills to analyze various implications of media and contexts of media regulation globally	Ability to explain and discuss national and global media contexts	Ability to undertake the preparation of reports and judgements on national and global media

to know how to ensure own cyber safety and share the strategies to make the digital world a safer place	IMLCT8	Knowledge of essential concepts, facts, principles, and theories of cyber safety in their relation to Media literacy. Knowledge of types of threats of cyber aggression.	Skills to identify, recognize, confront and overcome Cyber safety threats.	Ability to positively and constructively communicate Ability to recognize and restrict form verbal aggression	Ability to make informed decisions and take personal responsibility for ensuring cyber security in personal, social, and professional contexts.
to understand the need for enhancing media literacy competency and critical thinking skills for lifelong learning	IMLCT9	Knowledge of core media literacy competences: participatory, collaborative, expressive, and critical. The basic critical thinking skills.	Skills to critically perceive the information and share media literate thinking	Ability to evoke and share interest in media literacy and critical thinking with people of different backgrounds	Ability to apply and stimulate media literate approaches in media consumption of others
to know the basic terms, notions, and their meaning to communicate efficiently in a foreign language	IMLCT10	Knowledge of basic terms and notions of media and media literacy	Skills to evaluate the hidden context or point of view. Skills to recognize how language, sound, and images construct a message. Skills to communicate efficiently in oral and written formats.	Ability to use related terms and phrases to discuss the issues of media literacy. Ability to support efficient culture-related communication. Ability to share ideas and solve problems. Ability to interpret information, make judgements and ground them.	Ability to use information with understanding and acknowledge cultural, ethical, economic, legal, and social issues surrounding the use of information. Ability to organize effective intercultural communication to use English to mediate ideas, opinions, values and exchange facts related to media

IMLCT learning objectives and outcomes in modules								
Topic								

				N	Module 1 Information	and Media in a Democratic World		
1. Introduction to Media.	2	2	2	1.1 The notions of media and media literacy 1.2 History of media evolution 1.3 Forms and formats of media	1.1 Case study of media eras and media evolution 1.2 Media formats of yesterday, today, tomorrow, and their social effects	The students will: Content: define the notions of "media", "media literacy", main media types and formats distinguish media eras, what and who stipulated their upheaval; broaden their awareness of the media evolution and how it stimulated social changes. Language: get acquainted with basic terms, notions, and develop their meaning from context; improve speaking and fact presentation skills; listen for main ideas and take notes Critical thinking: activate prior knowledge and make inferences systematize facts, analyze and interpret visuals; reflect on personal progress	IML1: to comprehend basic facts about the media and media business, including history, types, roles, functions, standards, agents, access to information to understand how the media works in a democratic world IML 10: to know the basic terms, notions, and their meaning to communicate efficiently in a foreign language	IML 5: to be able to understand media impact on the society, find credible information and avoid being manipulated
2.Traditional vs New media	2	2	2	2.1. Role and functions of Traditional and New Media 2.2 Social Media Platforms 2.3. Access to information	2.1 Case studies of Social Media Platforms 2.2 Presentations of different types of media platforms	The students will: <u>Content:</u> - identify functions and features of traditional and new media; - classify different types of social media platforms; - develop their understanding about the benefits of different types of media in terms of information access. <u>Language:</u> - learn related terms and phrases to discuss roles and functions of traditional and new media; - improve speaking and fact presentation skills; <u>Critical Thinking</u> - activate prior knowledge and make inferences; - evaluate the benefits and drawbacks of traditional and new media; - reflect on personal progress.	IML1: to comprehend basic facts about the media and media business, including history, types, roles, functions, standards, agents, access to information to understand how the media works in a democratic world IML3: to be able to analyze cases, systematize facts, interpret data to understand the visible and invisible influence of media	IML 9: to understand the need for enhancing media literacy competence and critical thinking skills for lifelong learning; ML 10: to know the basic terms, notions, and their meaning to communicate efficiently in a foreign language

3. Media	2	2	1	3.1 . Media market	3.1 Ukrainian	The standards will.	IMI 1.	IMI 10. 4- 1
	2	2	2			The students will:	<u>IML1:</u> to	IML 10: to know
Market				players	media market	Content:	comprehend basic	the basic terms,
Game: rules				3.2.Ownership	survey	- learn to distinguish the roles of media players,	facts about the	notions, and their
and players				and control of	3.2.Journalism	their goals and strategies;	media and media	meaning to
				mass media	ethics case study	- understand how media market operates;	business, including	communicate
				market		- examine business, ownership and regulatory	history, types, roles,	efficiently in a
				3.3. Journalistic		systems of global and local media markets	functions, standards,	foreign language
				standards		Language:	agents, access to	
						- improve their listening and reading	information to	
						comprehension skills to understand main ideas and	understand how the	
						identify relevant information;	media works in a	
						- learn related terms and phrases to discuss patterns	democratic world;	
						of ownership and control as they currently exist in	IML 7: to become	
						the media;	aware of	
						- improve their presentation skills	commercial, social,	
						Critical thinking:	and political	
						- analyze and interpret visuals and data;	implications of	
						- evaluate the role and strategies of the media	media and/or	
						market players;	reasons for freedom	
						- reflect on personal progress	of speech and media	
							regulation in global	
4 25 31			-	4.1.771	4.1.0	m	and local contexts	D G G . 1 . 11
4. Media	2	2	2	4.1.The notion	4.1. Case studies of	The students will:	IML 4: to recognize	IML 5: to be able
content:				and types of	media contents,	Content:	and critically	to understand
types and				media content	narratives, and their	- identify the notions of "content", "narrative",	interpret different	media impact on
narratives				4.2. The notion	different impact	"digital narrative", "pictorial narrative";	types of content to	the society, find
				and modes of		- classify media content by the form of	understand the	credible
				narrative		information presented, accessibility, genres and	explicit and implicit	information and
				4.3. Media		publication;	media messages	avoid being
				narrative power		- determine the type of media content by the	IML 10: to know the	manipulated
						narratives used;	basic terms, notions,	IML 6: to be able
						Language:	and their meaning to	to critically
						-improve listening and reading comprehension	communicate	consume and
						skills to understand main ideas and identify	efficiently in a	create media
						relevant information;	foreign language	content for
						<u>Critical Thinking:</u> -systematize facts, analyze and interpret visuals;		personal and professional
								-
						- to evaluate the impact of different types of media content and narratives;		purposes
						· ·		
						- reflect on personal progress		

5. Multimedia content: types and technologies	2	2	2	5.1 Multimedia terms and features 5.2. Multimedia formats and components. 5.3. Multimedia messages	5.1.Case studies to distinguish multimedia formats 5.2. Project on creating multimedia messages	The students will: Content: - understand how multimodal media messages create meaning; - identify the text and subtext in the combination of words, pictures and/or sounds in multimodal content; -evaluate multimedia messages based on journalistic standards. Language: - learn related terms and phrases to discuss the content, type and technologies used in multimedia messages; - develop writing skills to create multimedia projects; Critical Thinking: - to analyze and interpret visuals and data - to analyze the patterns of clickbait and speculative news	IML2: to be able to analyze, evaluate, and apply algorithms, digital tools, and critical thinking skills to distinguish manipulative information IML 6: to be able to critically consume and create media content for personal and professional purposes	IML 9: to understand the need for enhancing media literacy competency and critical thinking skills for lifelong learning
Total for	Topic	s: 5						
Module 1		nars: 10						
			rk: 10 h					
	Indep	endent v	vork: 10		A T			
(F.)	L 2	L 2				of media and Critical Media Consumption	D.C. 1	D. (I. 2. 4. 1. 1.1.
6. Fact vs	2	2	2	6.1 The notion of news and	6.1 Cases of factual and speculative	The students will:	IML1: to	IML3: to be able
Opinion in the media.				information	information	Content: - define the notions of "news" and "information",	comprehend basic facts about the	to analyze cases, systematize
the media.				6.2 The concepts	6.2 Creating an	their main features, and roles in mass information	media and media	facts, interpret
				of credibility and	algorithm on	- outline the structure of news and where to find	business, including	data to
				reliability	finding credible	news	history, types, roles,	understand the
				6.2 Factual and	sources and reliable	- learn to distinguish "facts", "opinions",	functions, standards,	visible and
				manipulative	news/information	"features", and develop an algorithm for their	agents, access to	invisible
				information	6.3 Producing	identification	information to	influence of
				6.3 Interviews	creative/manipulati	- main features of interviews.	understand how the	media
					ve and factual	Language:	media works in a	
					messages or texts	- get acquainted with basic terms, notions, and	democratic world IML 5: to be able to	
					6.4 Making interviews	develop their meaning from context; - learn to distinguish the phrases that explicitly	understand media	
					interviews	introduce factual and speculative information	impact on the	
						- develop writing skills to create factual and	society, find	
						speculative texts	credible information	

7.Misleading Information and Post- Truth	2	2	2	7.1 Types of information disorder: misinformation, disinformation, malinformation, -combination of True and False information 7.2 Signs and Threats of fakes	7.1 Case studies to spot linguistic and extralinguistic means of misleading texts	Critical thinking: - analyze the current news to find facts, opinions, and speculations to predict clickbait and speculative news; - rank and range news sources and express opinion on their credibility; - personalize their experience with media, facts, and speculations. The students will: Content -distinguish the notions "misinformation" and "disinformation"; -identify types of misleading information; -develop understanding about potential consequences of misinformation. Language - improve writing skills by creating real and fake stories with their further presentation. Critical thinking: -analyze and personalize the impact of misinformation -evaluate sources of information for their messages; - personalise experience with fake information and real-life situations	and avoid being manipulated IML 5: to be able to understand media impact on the society, find credible information and avoid being manipulated IML 10: to know the basic terms, notions, and their meaning to communicate efficiently in a foreign language	IML 4: to recognize and critically interpret different types of content to understand the explicit and implicit media IML 6: to be able to critically consume and create media content for personal and professional purposes
8.Fact- checking and debunking myths	2	2	2	8. 1. Features of information reliability. 8.2. The main sources of false information. 8.3. Verification and fact-checking of information messages	8.1. Case studies to fact-check information in global and local media by using digital tools for verifying information. 8.2. Project on creating and debunking myths.	The students will: Content: -learn the key features of false information and types of fake messages; - apply methods of verification and refutation of unreliable information. Language: -learn basic terms and notions of fact-checking; - improve their reading and speaking skills; - improve their presentation skills. Critical thinking: - analyze the sources of fakes in media; - personalize experience on informational issues; - reflect on the personal progress.	IMLCT 2: to be able to analyze, evaluate, and apply algorithms, digital tools, and critical thinking skills to distinguish manipulative information. IMLCT 3: to be able to analyze cases, systematize facts, interpret data to understand the visible and invisible	IMLCT 9: to understand the need for enhancing media literacy competency and critical thinking skills for lifelong learning. IMLCT 10: to know the basic terms, notions, and their meaning to communicate

							influence of the	efficiently in a
							media.	foreign language.
9.	2	2	2	9.1 Methods and	9.1 Case studies to	The students will:	IML2: to be able to	IML3: to be able
Advertising	_			types of	analyze different	Content:	analyze, evaluate,	to analyze cases,
				advertising	types of	- distinguish different types and means of	and apply	systematize
					advertisements by	advertising;	algorithms, digital	facts, interpret
				9.2 AIDA	applying AIDA	- recognize the codes and conventions of different	tools, and critical	data to
				formula and Ad	formula and the	categories of advertisements;	thinking skills to	understand the
				Analysis (F-A-T-	wheel of emotions.	- get acquainted with advertisement strategies.	distinguish	visible and
				P Organizer)		Language:	manipulative	invisible
				,		- recognize various language codes of	information	influence of
						advertisements;	IML 6: to be able to	media
						-develop and integrate their reading, writing,	critically consume	IML 5: to be able
						listening and speaking skills;	and create media	to understand
						- improve presentation skills.	content for personal	media impact on
						Critical thinking:	and professional	the society, find
						-to evaluate advertisements using F-A-T-P	purposes	credible
						Organizer;	1 1	information and
						-to analyze target audiences of different		avoid being
						advertisements and their impact means.		manipulated
10. Media	2	2	2	10.1. The concept	10.1. Project:	The students will:	IML2: to be able to	IML 4: to
Manipulative				and types of	Spotting and	Content:	analyze, evaluate,	recognize and
Techniques				media	debunking biases,	- understand the concept of media manipulation;	and apply	critically
				manipulation.	fabrications and	- identify the flaws in media messages and cast	algorithms, digital	interpret
				10.2. Techniques	misleading	the doubts;	tools, and critical	different types of
				of media	information in	- distinguish and apply types and techniques of	thinking skills to	content to
				manipulation.	media messages.	media manipulation.	distinguish	understand the
				10.3.		Language:	manipulative	explicit and
				Deconstructing		- learn the related terms and language functions to	information	implicit media
				manipulated		discuss the issues of manipulation in the media;	IML 7: to become	messages
				media messages.		- improve their reading, listening, writing and	aware of	IML 5: to be able
						speaking skills.	commercial, social,	to understand
						Critical thinking:	and political	media impact on
						- analyze manipulated media messages;	implications of	the society, find
						- evaluate the impact of manipulation	media and/or	credible
							reasons for freedom	information and
							of speech and media	avoid being
							regulation in global	manipulated
							and local contexts	
11. Diversity	2	2	2	11.1. Diversity	11.1. Case studies	The students will:	IML3: to be able to	<u>IML 7:</u> to
in the Media				and Inclusion	of the issues of	Content:	analyze cases,	become aware of

				11.2 Self and others controversy 11.3 Stereotyping 11.4. Hate speech and violence	diversity and identity representation to spot stereotyping 11.2. Discussion on freedom of speech and hate speech	- consider the 'representation 'of people and events in the media from a given point of view; - examine how perceptions of "others" are shaped by the media and how those perceptions affect their (in)action with regard to issues of political, economic, and social justice; - develop their understanding about 'hate speech' and which social groups are most targeted. Language: - improve listening and reading comprehension skills to identify writer's attitudes and viewpoints in authentic media messages; - learn related terms and phrases to discuss the issues of inequality, stereotyping and discrimination in the media; Critical thinking: - activate their prior knowledge and make inferences; - reflect on the role of stereotypes in the media and their consequences; - personalize experience with media, facts, and	systematize facts, interpret data to understand the visible and invisible influence of media IML 4: to recognize and critically interpret different types of content to understand the explicit and implicit media messages;	commercial, social, and political implications of media and/or reasons for freedom of speech and media regulation in global and local contexts IML 10: to know the basic terms, notions, and their meaning to communicate efficiently in a foreign language
Total for Module 2	Indivi	nars: 12 Idual wo	rk: 12 h			speculations		
	Indep	endent v	vork: 12	h	Module 3: Media I	iteracy for Life-Long Learning		
12. Information and Media literacy concepts.	2	2	2	12.1 Media education: the main issues 12.2. Five core concepts and questions of information and media literacy 12.3. Reasons to teach Media Literacy	12.1 Media Literacy IQ Test 12.2. A reflexive project on the personal media footprint	The students will Content: -identify the notions of "personal media day", "media and news bubbles", "media footprint"; - understand the core concepts of information and media literacy; -increase their awareness of the importance of being media literate and promoting media literacy. Language -improve reading comprehension and speaking skills; -learn related terms and phrases to discuss the issues of media literacy; Critical Thinking	IML 6: to be able to critically consume and create media content for personal and professional purposes IML 10: to know the basic terms, notions, and their meaning to communicate efficiently in a foreign language	ML3: to be able to analyze cases, systematize facts, interpret data to understand the visible and invisible influence of media IML 9: to understand the need for enhancing media

13. Media Literacy worldwide	2	2	2	13. 1. The notion of information and media literacy in the global context. 13.2. Media Literacy Indices.	13.1. Cases studies of institutional reports, policy papers on information and media literacy. 13.2. Case studies of formal and informal approaches to learning and teaching information and media literacy.	- personalize the use of key concepts; - reflect on the personal media consumption and footprint. The students will: Content: - know country- and region-specific approaches and terminology; -develop a coherent understanding of the basic notions of information and media literacy. Language: -provide one's own analysis of terminology if the field in the written and oral forms; -present reports on elements of media competencies in global contexts. Critical thinking: - activate prior knowledge and systematize facts; - analyze the current developments of the information and media literacy trends.	IML1: to comprehend basic facts about the media and media business, including history, types, roles, functions, standards, agents, access to information to understand how the media works in a democratic world IML 7: to become aware of commercial, social, and political implications of media and/or reasons for freedom of speech and media regulation in global and local contexts	literacy competency and critical thinking skills for lifelong learning ML 5: to be able to understand media impact on the society, find credible information and avoid being manipulated IML 9: to understand the need for enhancing media literacy competency and critical thinking skills for lifelong learning
14.Media Literacy for Life	2	2	2	14.1 The inquiry process: analytical (deconstruction) vs productive (construction) 14.2 Bloom's Taxonomy	14.1 Using a 5- question algorithm for media literacy; 14.2 Conducting a 'close analysis' of a media text.	The students will: Content: - learn and explore five core concepts of media literacy; - guide future teachers on how to apply the technique of asking five key questions about media experiences while teaching different age groups; -develop ability to ask focused questions and find out the answers to them; Language: - develop a common vocabulary for analyzing, comparing, contrasting, and critiquing various media inputs;	and local contexts IML2: to be able to analyze, evaluate, and apply algorithms, digital tools, and critical thinking skills to distinguish manipulative information IML 9: to understand the need for enhancing media literacy competence and critical thinking	ML3: to be able to analyze cases, systematize facts, interpret data to understand the visible and invisible influence of media

						- use proper language to present personal points of view and convey accurate meaning. Critical thinking: - activate prior knowledge in media literacy and	skills for lifelong learning		
						critical thinking components in education;			
						- evaluate, analyze and synthesize data from print			
						and non-print sources;			
15. Cyber Safety	2	2 2	2	15.1. The notion of Cyber Safety 15.2. Cybercrimes and their effect on our daily lives	15.1. Case studies of cyber violence 15.2 Projects on cyber safety	The students will: Content: learn essential concepts, facts, principles, and theories of cyber safety in their relation to Media literacy; distinguish the types of threats of cyber aggression; identify, confront and overcome threats of cyber aggression. Language: learn related terms and phrases to discuss the issues of cyber violence and cyber safety; develop and integrate reading, writing, listening and speaking skills. Critical thinking: activate prior knowledge and make inferences; analyze and interpret visuals and data; personalize their experience with media, facts, and speculations	ML 10: to know the basic terms, notions, and their meaning to communicate efficiently in a foreign language; IML 9: to understand the need for enhancing media literacy competence and critical thinking skills for lifelong learning	ML2: to be able to analyze, evaluate, and apply algorithms, digital tools, and critical thinking skills to distinguish manipulative information IML 8: to know how to ensure own cyber safety and share the strategies to make the digital world a safer place	
Total for	Topics:	4				and speculations		piace	
Module 3	Seminar								
	Individual work: 8 h								
	Independent work: 8 h								
Total for the	Module								
course	Topics:								
	Semina								
		ual worl							
	Indeper	Independent work: 30 h							

Course learning outcomes		Assessment methods (diagnostic, personalized,
		formative, ipsative, flexible, assessment of learning,
	learning, direct instruction	and assessment for learning)

IMLCT1	to comprehend basic facts about the media and media business, including history, types, roles, functions, standards, agents, access to information to understand how	Hands-on learning Experiential learning, visiting a media outlet Interactive lecture	 entry test; self- and peer-assessment; Moodle tests (true-false, multiple choice, short answer questions);
	the media works in a democratic world	Group work Individual work Case-study Essay	- essay written feedback;- teacher's regular oral feedback.
IMLCT2	to be able to analyze, evaluate, and apply algorithms, digital tools, and critical thinking skills to distinguish manipulative information	Hands-on learning Inquiry-Based Learning Case-study Group work Individual work Project work	 in-class quiz; Moodle tests (true-false, multiple choice, short answer questions); project presentation feedback; teacher's regular oral feedback.
IMLCT3	to be able to analyze cases, systematize facts, interpret data to understand the visible and invisible influence of media	Hands-on learning Inquiry-Based Learning Case-study Group work Individual work Brainstorming Discission	 in-class quiz; Moodle tests (true-false, multiple choice, short answer questions); teacher's feedback on groupwork results; written feedback on essat.
IMLCT4	to recognize and critically interpret different types of content to understand the explicit and implicit media messages	Interactive lecture Inquiry-Based Learning Hands-on learning Case-study Group work Individual work	 peer- and self-review; in-class quiz; Moodle tests (true-false, multiple choice, short answer questions); teacher's regular oral feedback.
IMLCT5	to be able to find credible information to avoid being manipulated	Hands-on learning Group work Individual work Mind-map	- peer- and self-review;- in-class quiz;- project presentation;- teacher's regular oral feedback.
IMLCT6	to be able to critically consume and create media content for personal and professional purposes	Hands-on learning Individual work Simulation	 peer- and self-review; feedback on participation in online discussions and blogs; teacher's regular oral feedback.

IMLCT7	to become aware of commercial, social,	Hands-on learning	- peer- and self-review;
	and political implications of media and/or	Experiential learning	- in-class quiz;
	reasons for freedom of speech and media	Group work	- Moodle tests (true-false, multiple choice, short answer
	regulation in global and local contexts	Case-study	questions);
		Individual work	- teacher's regular oral feedback
		Role play	_
		Simulation	
IMLCT8	to know how to ensure own cyber safety	Hands-on learning	- peer- and self-review;
	and share the strategies to make the digital	Experiential learning	- Moodle tests (true-false, multiple choice, short answer
	world a safer place	Group work	questions);
		Case-study	- teacher's regular oral feedback
		Individual work	
		Simulation	
IMLCT9	to understand the need for enhancing	Inquiry-Based Learning	- peer- and self-review;
	media literacy competence and critical	Experiential learning	- in-class quiz;
	thinking skills for lifelong learning	Group work	- Moodle tests (true-false, multiple choice, short answer
		Case-study	questions);
		Individual work	- teacher's regular oral feedback.
		Simulation: trainings in an active mode	
		Presentation to camera;	
IMLCT10	to know the basic terms, notions, and their	Discussion	- entry test;
	meaning to communicate efficiently in a	Essay	- written feedback on essay;
	foreign language	Presentation	- peer- and self-review;
		Practicing different writing styles and	- in-class quiz;
		formats	- Moodle tests (true-false, multiple choice, short answer
		Lexical Syllabus	questions);
			- teacher's regular oral feedback.

	Assessment and feedback approaches								
#	Work, activity, task Maximum points		Extra information						
1	Participation (classes, individual, and	20	- attending classes;						
	independent work, work in Moodle)		- doing individual tasks;						
			- doing tasks in Moodle;						
			- doing independent work;						
			- learning to use digital tools for information verification;						

			- analyzing schemes, tables, diagrams;	
			- participating in case study analyses, projects, discussions, presentations etc.	
			Feedback is given regularly during the classes.	
2	Module 1: test	10	Test online	
			Explanation for every question is embedded in the test automatic feedback.	
3	Module 1: essay	10	A comprehensive argumentative essay, 250 words. It should relate to the topic,	
			be logically structured, have linkers, be proof-read.	
			Written feedback for every essay.	
4	Module 2: test	10	Test online	
			Explanation for every question is embedded in the test automatic feedback.	
5	Module 2: presentation	10	Presentation of a case of debunked misinformation, fake, bias, stereotype in the	
			press	
			Oral feedback is given during and/or after the case presentation.	
6	Module 3: test	10	Test online	
			Explanation for every question is embedded in the test automatic feedback.	
7	Module 3: project	10	Application of media literacy and critical thinking in your future working life	
			Oral feedback is given during and/or after the project presentation.	
8	Final assessment	20	Comprehensive test online	
			Explanation for every question is embedded in the test automatic feedback.	

Assessment scale					
Assessment scale	Mark on the scale of the higher education institution				
	90 - 100	A	passed		
	80 - 89	В			
	70 – 79	С			
	60 - 69	D			
	50 – 59	Е			
	0-49	F	failed		

Equipment, digital tools, and educational technologies for the course							
Smart board and books procured during MultiEd project, Internet, educational technologies, smartphones.							
Books and resources recommended for this course							
Recommended books	1. Jolls, T., Wilson, C. The Core Concepts: Fundamental to Media Literacy Yesterday, Today and Tomorrow. Journal of Media Literacy Education 6(2), 68-78. 2014. https://digitalcommons.uri.edu/cgi/viewcontent.cgi?article=1156&context=jmle 2. McQuail D. McQuail's Mass Communication Theory. 6th Edition. Sage Publications. 2010. 622p. 3. Potter, W.J. Media Literacy. 10th edition. SAGE Publishing, 2021. 504 p. 4. Scheibe, C. and Rogow, F. The Teacher's Guide to Media Literacy. SAGE Publishing, 2011. 264 p. 5. Turner, Graeme. Re-Inventing the Media. Routledge, 2015. ISBN 978-1138020702						
Extra materials	1. Brown, A. J. Television "critical viewing skills" education: major media literacy projects in the United States and selected countries. Hillsdale, N. J.: L. Erlbaum Associates, 1991. 371 p. 2. Janks, H. et al. Doing Critical Literacy: Texts and Activities for Students and Teachers (lesson ideas, a lot on diversity/identity and text analysis) 3. Rodman, G. Mass Media In A Changing World. McGraw-Hill, 2006. ISBN 0073256323 4. Ryan M. (2012). Narration in Various Media. The Living Handbook of Narratology. Narration in Various Media the living handbook of narratology (uni-hamburg.de) 5. Share, Jeff; Jolls, Tessa; Thoman, Elizabeth (2005, 2007) Five Key Questions That Can Change the World. Lesson Plans for Media Literacy. Part 2: Practice CML MediaLit KitTM Framework for learning and teaching in a Media Age / Centre for Media Literacy // www.medialit.org 6. Thoman, E.; Jolls, T. Literacy for the 21st Century. An Overview and Orientation Guide to Media Literacy. 2008. // www.medialit.org						
Internet resources	1. Media Literacy Fundamentals. https://mediasmarts.ca/digital-media-literacy/general-information/digital-media-literacy-fundamentals/media-literacy-fundamentals 2. Coronel, S. S., "The Media as Watchdog," Harvard-World Bank Workshop, May 19, 2008, accessed September 19, 2012, http://www.hks.harvard.edu/fs/pnorris/Conference/Conference%20papers/Coronel%20Watchdog.pdf						
Course quality monitoring							

- 1.Syllabus feedback from internal and external peer-reviewers
- 2.Feedback from students who attend the course
- 3.Students' performance in the course