# COURSE OUTLINE

1. Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

# 2. Data about the course

2.1 Name of	coui	rse	Marketing and Branding					
2.2 Course convenor		Associate Professor Florin NECHITA, PhD						
2.3 Seminar/ laboratory/		Associate Professor Florin NECHITA, PhD						
project conv	oject convenor							
2.4 Study	I	2.5	I	2.6	Ε	2.7 Course	Content <sup>3)</sup>	PC
year		Semester	Т	I Evaluation		status		
7001		2002001	I Evaluation type			554545	Attendance type <sup>4)</sup>	CPC

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

3.1 Number of hours	3	out of which: 3.2	2	3.3 seminar/	1
per week		lecture		laboratory/ project	
3.4 Total number of	42	out of which: 3.5	28	3.6 seminar/	14
hours in the		lecture		laboratory/ project	
curriculum					
Time allocation					hours
Study of textbooks, course support, bibliography and notes				42	
Additional documentation in libraries, specialized electronic platforms, and				42	
field research					
Preparation of seminars	s/ lab	ooratories/ projects	, hom	ework, papers,	43
portfolios, and essays					
Tutorial					5
Examinations				1	
Other activities				_	
3.7 Total number of hours of 133					•

3.7 Total number of hours of	133
student activity	
3.8 Total number per semester	175
3.9 Number of credits <sup>5)</sup>	7

4. Prerequisites (if applicable)

4.1 curriculum- related	• English level (B2)
4.2 competences- related	• Not the case

# 5. Conditions (if applicable)

5.1 for course development	• classroom configured for the use of the video projector and the Power Point application (.ppt), internet access / e-learning platform for online teaching
5.2 for seminar	• classroom configured for the use of the video projector and the Power Point application (.ppt), internet access / e-learning platform for online teaching

# 6. Specific competences

# CP2. Strategic planning of communication activities through digital media

# 2.1 Knowledge

- R.I.2.1. The student/graduate identifies the main theories, models and elements of direct and technologically mediated communication, in the context of mass communication and computer-mediated communication.
- R.I.2.2. The student/graduate identifies concepts related to the public and media audience, measurement methods, as well as audience indicators specific to the technological channel of media communication.
- **R.I.2.3.**The student/graduate identifies the ownership structures, control mechanisms, production and distribution models specific to media systems.
- R.I.2.4. The student/graduate identifies the elements that play a role in the process of public opinion formation, through which perceptions and opinions on an issue under public discussion are formed and strengthened, such as the framing of information, public trends and interests, psychological processes, and conformity.

#### 2.2. Skills

- **R.I..**2.1. The student/graduate selects models that explain a communication situation in the context of a professional problem.
- R.I.2.2. The student/graduate analyzes the characteristics, needs and expectations of the target audience using appropriate models, grids, tests, procedures and software applications in the context of professional public communication.
- R.I.2.3. The student/graduate adapts messages to various situations and categories or audience segments in the context of professional communication.

# 2.3 Responsibility and autonomy

- R.I.2.1. The student/graduate evaluates the characteristics of the representation in the media and digital platforms of a topic, a person, a group or a social category.
- R.I.2.2. The student/graduate uses communication models, media theories and audience indicators to design, adapt or evaluate media plans.
- **R.I.2.3.**The student/graduate critically analyzes the plurality of interpretations given and opinions formulated in the context of media representation of current topics and events.

# CP3.Creating and managing content for digital media

# 3.1 Knowledge

- R.I.3.1. The student/graduate distinguishes between different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate identifies writing or content structuring techniques (narrative, descriptive, expository, argumentative, or persuasive) and principles of rhetoric or message composition aimed at improving the ability of writers and speakers to inform, persuade, or motivate the audience.
- R.I.3.3.The student/graduate distinguishes the characteristics and operation of software programs for office tasks, such as word processing, spreadsheets, presentations, e-mail and databases, content management systems, programs designed to edit, structure content intended for publication or dissemination.

#### 3.2 Skills

- R.I.3.1. The student/graduate applies production practices suitable for different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate applies spelling and grammar rules that regulate the formulation of statements or expressions and the spelling

of words, ensuring coherence and clarity in texts written or edited in professional contexts.

**R.I.3.3.**The student/graduate uses software applications for composing, editing, formatting any type of written material or composing and editing audiovisual materials.

#### 3.3 Responsibility and autonomy

- R.I.3.1. The student/graduate produces a content or media product for dissemination/publication on one or more channels or platforms, using media (text, photography, audio, video) separately or in conjunction in the context of carrying out a professional project.
- R.I.3.2. The student/graduate writes and edits original texts of a creative, journalistic, promotional, advertising, institutional promotion, functional, technical or academic nature.

# CT5. Communication and cooperation in professional contexts

### 5.1 Knowledge

- R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

competences

eTransversal

- f R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

# 5.3 Responsibility and autonomy

- R.I..5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.

The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

# 7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	Understanding the marketing communication as part of     general marketing attractory.
	general marketing strategy  • Providing a general overview on marketing and
	management of the organizations and how communication
	activities contribute to fulfilling the marketing
	objectives

7.2 Specific objectives	•	Fundamentals and basic principles of marketing and brand management
	•	Marketing and brand communication issues and relations with other organizational functions
	•	Understanding of ethical and social issues on marketing and brand management.

#### 8. Content

. Conte	nt			
8.1 Co	urse	Teaching methods	Number of hours	Remarks
1.	Main marketing and branding concepts - evolution and significance	Participatory lecture, problematization Interactive lecture Exemplification	2h	
	Social and ethical issues in marketing	Participatory lecture, problematization Interactive lecture Exemplification	2h	
3.	Sustainability and branding	Participatory lecture, problematization Interactive lecture Exemplification	2h	
4.	Microenvironment	Participatory lecture, problematization Interactive	2h	
		lecture Exemplification		
5.	Macroenvironment	Participatory lecture, problematization Interactive lecture Exemplification	2h	
6.	Market segmentation	Participatory lecture, problematization Interactive lecture Exemplification - Web sources documentation	2h	
7.	Marketing objectives	Participatory lecture, problematization Interactive lecture Exemplification - Web sources documentation	2h	
	Understanding consumer behaviour	Participatory lecture, problematization Interactive lecture Exemplification - Web sources documentation	2h	

9. Marketing research, consumer	Participatory	2h
and brand insights	lecture,	
	problematization.	
	- Interactive	
	lecture.	
	- Exemplification	
	- Web sources	
	documentation	
10.Products, services and brands.	Participatory	2h
Building customer value	lecture,	
-	problematization.	
	- Interactive	
	lecture.	
	- Exemplification	
	- Web sources	
	documentation	
11.Product policy and new product	Participatory	2h
development	lecture,	
11 11	problematization.	
	- Interactive	
	lecture.	
	- Exemplification	
	- Web sources	
	documentation	
12.Price policies	Participatory	2h
12:111Ce policies	lecture,	211
	problematization.	
	- Interactive	
	lecture.	
	- Exemplification	
	- Web sources	
	documentation	
10 51		01
13.Placement policy and building	Participatory	2h
brands in trade	lecture,	
	problematization.	
	- Interactive	
	lecture.	
	- Exemplification	
	- Web sources	
	documentation	
14.Marketing communication	Participatory	2h
strategy and delivery of brand	lecture,	
messages	problematization.	
	- Interactive	
	lecture.	
	- Exemplification	
	- Web sources	
	documentation	

Bibliography

Aaker, D. (1996). Building strong brands. Free Press.

Aaker, D. (2014). Aaker on branding. 20 Principles that drives success. Morgan James Publishing.

Aaker, D. A., Kumar, V., Leone, R. P., & Day, G. S. (2013). Marketing research: International student version. New York, NY: John Wiley & Sons.

Antonioni, P., & Flynn, M., S. (2011). Economics For Dummies. John Wiley & Sons.

Darroch, J. (2014). Why Marketing to Women Doesn't Work: Using Market Segmentation to Understand Consumer Needs. Springer.

Dolnicar, S., Grün, B., & Leisch, F. (2018). Market segmentation analysis: Understanding it, doing it, and making it useful. Springer Nature.

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Kotler, P., Pfoertsch, W., & Sponholz, U. (2020). H2H Marketing: The Genesis of Human-to-Human Marketing. Springer Nature.

McDonald, M., & Dunbar, I. (2013). Market segmentation: How to do it and how to profit from it. Chichester: John Wiley & Sons.

Nechita, F. (2022). An introduction to museum marketing communication in the digital age. Presa Universitară Clujeană.

Parsons, E., & MacLaran, P. (2009). Contemporary Issues in Marketing and Consumer Behaviour. Elsevier.

Sarstedt, M., & Mooi, E. (2019). A concise guide to market research: The Process, Data, and Methods Using IBM SPSS Statistics. Springer Nature.

Solomon, M. R., Bamossy, G. J., Askegaard, S., & Hogg, M. K. (2016). Consumer Behaviour: A European Perspective. Sixth Edition. Pearson Education.

8.2 Seminar	Teaching-learning methods	Number of hours	Remarks
The significance and the evolution of the main marketing and branding concepts	Conversation, Exemplification, Group work, Web sources documentation	2h	
2. Marketing environment analysis	Conversation, Exemplification, Group work, Web	2h	
	sources documentation		
3. Market segmentation and positioning. The significance for branding.	Conversation, Exemplification, Group work, Web sources documentation	2h	
4. Product policies and new product development	Conversation, Exemplification, Group work, Web sources documentation	2h	

5. Brands and branding	Conversation, Exemplification, Group work, Web sources documentation	2h
6. Placement policy and building brands in trade	Conversation, Exemplification, Group work, Web sources documentation	2h
7. Marketing communication	Conversation, Exemplification, Group work, Web sources documentation	2h

Bibliography

Aaker, D. (1996). Building strong brands. Free Press.

Aaker, D. (2014). Aaker on branding. 20 Principles that drives success. Morgan James Publishing.

Aaker, D. A., Kumar, V., Leone, R. P., & Day, G. S. (2013). Marketing research: International student version. New York, NY: John Wiley & Sons.

Antonioni, P., & Flynn, M., S. (2011). Economics For Dummies. John Wiley & Sons. Dolnicar, S., Grün, B., & Leisch, F. (2018). Market segmentation analysis: Understanding it, doing it, and making it useful. Springer Nature.

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Kotler, P., Kartajaya, H., & Setiawan, I. (2017). Marketing 4.0: Moving from traditional to digital. Jon Wiley & Sons.

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Kotler, P., Pfoertsch, W., & Sponholz, U. (2020). H2H Marketing: The Genesis of Human-to-Human Marketing. Springer Nature.

Nechita, F. (2022). An introduction to museum marketing communication in the digital age. Presa Universitară Clujeană.

Sarstedt, M., & Mooi, E. (2019). A concise guide to market research: The Process, Data, and Methods Using IBM SPSS Statistics. Springer Nature.

Solomon, M. R., Bamossy, G. J., Askegaard, S., & Hogg, M. K. (2016). Consumer Behaviour: A European Perspective. Sixth Edition. Pearson Education.

9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

The content of this discipline was updated according to state of the art in marketing and branding as well as national and international level marketing and communication practices. The content is also correlated with activities from

similar national and international universities. Marketing and communication professionals are invited for 1-2 hours/semester as guest lecturers for.

#### 10. Evaluation

Activity type	10.1 Evaluation	10.2 Evaluation	10.3
	criteria	methods	Percentage
			of the
			final grade
10.4 Course	Proper usage of the	Oral exam -	45%
	specific concepts and	presenting a	
	theories presented at	synthetic theme	
	the course lectures	Group presentation of	5%
	and present into	based on a topic	
	bibliography	lectured before	
10.5 Seminar	Minimum attendance: 5	Directly related with	20%
	out of7	the attendance	
	Acquiring the	Individual oral	30%
	specific language and	presentations for a	
	understanding of	specific thematic	
	specific concepts and		
	theories		

#### 10.6 Minimal standards

- General understanding of key and specific concepts from Marketing and theory
- Preparing, editing and presenting an essay paper by using different sources and information tools

Performance level	General description	Features	
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking	
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence	
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations	
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic	
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation	

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

approved in the faculty board meetin	g on 09/10/2023.
Associate professor Horia MOAŞA,	Professor Gabriela RĂŢULEA, Ph.D.
Ph.D.	Head of Department
Dean	
Associate professor Florin	Associate professor Florin NECHITA, PhD
NECHITA, PhD	Holder of seminar
Course holder	-1-1-1-

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat
   (to be filled in according to the forceful classification list for study
   programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;

- 3) Course status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- 4) Course status (attendance type) select one of the following options: CPC (compulsory course)/ EC (elective course)/ NCPC (non-compulsory course);
- $^{5)}$  One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

1. Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

# 2. Data about the course

2.1 Name of	cour	rse	Social Media Strategies for Businesses						
2.2 Course of	conve	enor	Assoc. Prof. Brici		iu Victor-Alexandru, Ph. D.				
2.3 Seminar			Assoc. Prof. Briciu			Assoc. Prof. Briciu Victor-Alexandru, Ph. D.			
2.4 Study year	1	2.5 Semester	1	2.6 Evaluation	E	2.7 Course status	Content <sup>3)</sup>	PC	
year		semester		type		Status	Attendance type <sup>4)</sup>	CPC	

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

3.1 Number of hours	3	out of which: 3.2	1	3.3 seminar	2
per week		lecture			
3.4 Total number of	42	out of which: 3.5	14	3.6 seminar	28
hours in the		lecture			
curriculum					
Time allocation					hours
Study of textbooks, cou	ırse s	support, bibliograph	y and	notes	40
Additional documentation in libraries, specialized electronic platforms, and			40		
field research					
Preparation of seminars	s/ lak	ooratories/ projects	, home	ework, papers,	40
portfolios, and essays					
Tutorial					9
Examinations			4		
Other activities					-
3.7 Total number of hou	ırs of	133			1

3.7 Total number of hours of	133
student activity	
3.8 Total number per semester	175
3.9 Number of credits <sup>5)</sup>	7

# 4. Prerequisites (if applicable)

1. 110104010100 (11 apr	212002107
4.1 curriculum-	• It is not the case
related	
4.2 competences- related	Using Moodle-type platforms

# 5. Conditions (if applicable)

5.1 for course development	• classroom set up for use of projector and Power Point (.ppt)/ e-learning platform for online activities
5.2 for seminar	• classroom set up for use of projector and Power Point (.ppt), Internet access

# 6. Specific competences

# CP2. Strategic planning of communication activities through digital media

# 2.1 Knowledge

- R.I.2.1. The student/graduate identifies the main theories, models and elements of direct and technologically mediated communication, in the context of mass communication and computer-mediated communication.
- **R.I.2.2.**The student/graduate identifies concepts related to the public and media audience, measurement methods, as well as audience indicators specific to the technological channel of media communication.
- **R.I.2.3.**The student/graduate identifies the ownership structures, control mechanisms, production and distribution models specific to media systems.
- R.I.2.4. The student/graduate identifies the elements that play a role in the process of public opinion formation, through which perceptions and opinions on an issue under public discussion are formed and strengthened, such as the framing of information, public trends and interests, psychological processes, and conformity.

#### 2.2. Skills

- **R.I..**2.1. The student/graduate selects models that explain communication situation in the context of a professional problem.
- R.I.2.2.The student/graduate analyzes the characteristics, needs and expectations of the target audience using appropriate models, grids, tests, procedures and software applications in the context of professional public communication.
- R.I.2.3. The student/graduate adapts messages to various situations and categories or audience segments in the context of professional communication.

# 2.3 Responsibility and autonomy

- R.I.2.1. The student/graduate evaluates the characteristics of the representation in the media and digital platforms of a topic, a person, a group or a social category.
- R.I.2.2. The student/graduate uses communication models, media theories and audience indicators to design, adapt or evaluate media plans.
- R.I.2.3. The student/graduate critically analyzes the plurality of interpretations given and opinions formulated in the context of media representation of current topics and events.

# CP3.Creating and managing content for digital media

# 3.1 Knowledge

- R.I.3.1. The student/graduate distinguishes between different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate identifies writing or content structuring techniques (narrative, descriptive, expository, argumentative, or persuasive) and principles of rhetoric or message composition aimed at improving the ability of writers and speakers to inform, persuade, or motivate the audience.
- R.I.3.3.The student/graduate distinguishes the characteristics and operation of software programs for office tasks, such as word processing, spreadsheets, presentations, e-mail and databases, content management systems, programs designed to edit, structure content intended for publication or dissemination.

# 3.2 Skills

- R.I.3.1. The student/graduate applies production practices suitable for different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate applies spelling and grammar rules that

regulate the formulation of statements or expressions and the spelling of words, ensuring coherence and clarity in texts written or edited in professional contexts.

R.I.3.3. The student/graduate uses software applications for composing, editing, formatting any type of written material or composing and editing audiovisual materials.

# 3.3 Responsibility and autonomy

- R.I.3.1. The student/graduate produces a content or media product for dissemination/publication on one or more channels or platforms, using media (text, photography, audio, video) separately or in conjunction in the context of carrying out a professional project.
- R.I.3.2. The student/graduate writes and edits original texts of a creative, journalistic, promotional, advertising, institutional promotion, functional, technical or academic nature.

# CT5. Communication and cooperation in professional contexts

# 5.1 Knowledge

- R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

# 5.2 Skills

competences

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- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

# 5.3 Responsibility and autonomy

- R.I..5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.

The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

#### 7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course	Applying theoretical models to implement optimal
objective	strategies and policies for strengthening and
	developing digital communication using social media
	platforms in business.

7.2 Specific objectives	<ul> <li>Develop digital communication plans and strategies using social media for implementation in business.</li> <li>Knowing the role of the social media specialist in developing an online business.</li> </ul>
	<ul> <li>Developing specific internal and external digital communication projects: strengthening the employer brand, developing social media campaigns, using social media in organisational communication.</li> </ul>

# 8. Content

8.1 Course	Teaching methods	Number of hours	Remarks
1. Introduction to clarifying the concepts of internet and social media 2. Social media (blog, chat, microblog, podcast, RSS, etc.) and its application in business 3. Specific social media applications in business 4. Online social networks and the business environment. The case of LinkedIn 5. Creating a personal and business network through LinkedIn 6. Practical considerations, studies	interactive course: questions and discussions on the documentary material submitted.  Study method with the textbook and other bibliographic sources		Relial KS
and trends on the use of social media strategies in business		211	
7. How to make more money in business using social and mobile media		2h	

# Bibliography

- BLOSSOM, John, 2009, Content Nation. Surviving and Thriving as Social Media Changes Our Work, Our Lives, and Our Future, Wiley Publishing, Inc., Indianapolis, pp. 29-56.
- BRICIU, Arabela, ROMAN, Cristian-Laurențiu and BRICIU, Victor-Alexandru, 2021, "Testing the SmartMunk's Story.ly App for the Analysis of Online Customer Reviews on Face Masks" in New Opportunities for Sentiment Analysis and Information Processing, Sharaff, Aakanksha, Sinha, G. R., & Bhatia, Surbhi (Eds.), IGI Global, pp. 90-116.

- BRICIU, Victor-Alexandru and BRICIU, Arabela, 2021, "Social Media and Organizational Communication" in Mehdi Khosrow-Pour D.B.A. (Ed.), *Encyclopedia of Organizational Knowledge*, *Administration*, and *Technology*, IGI Global, pp. 2609-2624.
- Briciu, Victor-Alexandru, Briciu, Arabela and Găitan, Ștefania-Maria, 2020, "Impression Management Through Websites: An Analysis of the Romanian Banking Industry" in: Kavoura A., Kefallonitis E., Theodoridis P. (Eds.) Strategic Innovative Marketing and Tourism. Springer Proceedings in Business and Economics. Springer, Cham, pp. 417-424.
- BRICIU, Victor-Alexandru, BRICIU, Arabela and GĂITAN, Ștefania-Maria, 2019, "New Media and Organizational Communication. A Multiple Analysis of Romanian Bank Online Environment", in 6th International Multidisciplinary Scientific Conference on Social Sciences and Arts SGEM 2019, Conference Proceedings Volume 6, Science and Arts, Issue 6.1 Cultural Studies, Ethnology and Folklore, Literature and Poetry, History of Arts, Contemporary Arts, Performing and Visual Arts, Arhitecture and Design, STEF92 Technology Ltd., Sofia, Bulgaria.
- BRICIU, Victor-Alexandru, BRICIU, Arabela, TUDOR Crina-Antonia, 2021, "Exploring the Employer of Choice Concept by Analysing the Official Websites of Romanian Automotive Companies from Romania, Braşov County" in Vuk Bevanda (Ed.) Book of Abstracts - Fifth International Scientific Conference ITEMA. Recent Advances in Information Technology, Tourism, Economics, Management and Agriculture, Belgrad, Skripta International, p. 35.
- BRICIU, Victor-Alexandru, BRICIU, Arabela, TUDOR, Crina-Antonia și COMAN, Claudiu, 2021, "Online Employer Branding Promotion. Evaluating the Official Websites of Romanian Automotive Companies from Braşov County" in Angela Repanovici (Ed.), 11th International Conference on Information Science and Information Literacy, Sciendo, pp. 30-39.
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- TURNER, Jamie, f.a., How to Make Money Marketing Your Business on LinkedIn, Financial Times.
- TURNER, Jamie, f.a., How to Make Money With Mobile Media, Financial Times.

8.2 Seminar	Teaching-learning	Number of	Remarks
	methods	hours	
1. Debate topic: the social media		4h	
revolution and its effect on			
business			
Case study: Disney World's Digital			
Transformation			
2. Debate topic: social media audit	Study method with	4h	
Case study: McDonald's Romania	textbook and other		
3. Debate topic: strategic uses of	bibliographic	4h	
social media			

Case study: American Eagle Outfitters Inc. Skinny Skinny Jeans	sources, case study		
4. Debate topic: social media		4h	
management and planning in business			
Case study: E2 Kickstarter campaign			
5. Debate topic: influencer		4h	
marketing, seeding and viral WOM			
Case study: Imagine Dragons			
6. Debate topic: marketing research		4h	
using social media			
Case study: DEWmocracy			
7. Debate topic: Launching new		4h	
products using social media			
Case study: Beyoncé			

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- HEINZE, Aleksej, 2017, Digital and Social Media Marketing: A Results-driven Approach, Routledge, Taylor & Francis Group.
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- 9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

The discipline builds in-depth skills for designing and implementing organizational communication projects using specific social media strategies. The content of the discipline is up-to-date and is in line with activities carried out in other university centres in the country and abroad.

# 10. Evaluation

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Percentage of the final grade
10.4 Course	Correct use of terminology To carry out a digital communication project with the organisation's internal and external audiences using social media solutions and to	Written assessment/project assessment on the e- learning platform (for online version)	50%
	argue the proposed solutions.		

10.5 Seminar	Designing tools for		50%
	implementing		
	communication	Homework, written	
	projects using	project assessment	
	social media in an	and oral assessment.	
	organisational		
	context.		
	Attendance and		
	active participation		
	in seminars through		
	case study analysis.		

#### 10.6 Minimal performance standard

- Elaboration of a specialized project applying principles, rules and values of ethics and professional deontology.
- Drawing up, drafting and presenting in English a specialist paper on a current topic in the field, using various sources and information tools.

Performance level	General description	Features
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic
<pre>Insufficient</pre>		Theoretical confusion, misapplications, lack of argumentation

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

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Associate professor Horia MOAŞA, Ph.D. Dean	Professor Gabriela RĂŢULEA, Ph.D. Head of Department
Assoc. Prof. Victor-Alexandru BRICIU, Ph.D. Course holder	Assoc. Prof. Victor-Alexandru BRICIU, Ph.D. Holder of seminar

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat (to be filled in according to the forceful classification list for study programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;
- Ourse status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course):
- 4) Course status (attendance type) select one of the following options: CPC (compulsory course)/ EC (elective course)/ NCPC (non-compulsory course);

5)	One credit individual	is the study)	equivalent	of	25	study	hours	(teaching	activities	and

# COURSE OUTLINE

1. Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

# 2. Data about the course

2.1 Name of course			Ins	Institutional Image Analysis and Users Interaction				
			Assessment					
2.2 Cours	se conv	enor	Prof. dr. Claudiu Coman					
2.3 Semin	ar		Pro	Prof. dr. Claudiu Coman				
2.4	I	2.5	1 2.6 E 2.7 Course Content <sup>3)</sup>				PC	
Study		Semester		Evaluation		status		
year				type			Attendance type <sup>4)</sup>	CPC

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

	(110 01	b or ceaching accivi		,	
3.1 Number of hours	<b>4</b> out of which: 3.2 <b>2</b> 3.3 seminar/				2
per week		lecture		laboratory/ project	
3.4 Total number of	56	out of which: 3.5	28	3.6 seminar/	28
hours in the		lecture		laboratory/ project	
curriculum					
Time allocation					hours
Study of textbooks, cou	ırse :	support, bibliograph	y and	notes	28
Additional documentation	on in	libraries, speciali	zed e	lectronic platforms, and	40
Preparation of seminar: portfolios, and essays	s/ lal	ooratories/ projects	, hom	ework, papers,	40
Tutorial					8
Examinations					3
Other activities					0
3.7 Total number of hou	ırs o	f 119			•

3.7 Total number of hours of	119
student activity	
3.8 Total number per semester	175
3.9 Number of credits <sup>5)</sup>	7

# 4. Prerequisites (if applicable)

4.1 curriculum- related	• It is not the case
4.2 competences- related	• Intermediate English level

# 5. Conditions (if applicable)

5.1 for course development	• Lecture room, equipped with laptop, video projector
5.2 for seminar	• Seminar room equipped with PC/laptop and video projector, flipchart, multimedia laboratory, TV studio, etc.

# CP1 Identifying and using language, methodologies and specialized knowledge in the field of communication sciences Learning outcomes

#### 1.1 Knowledge

- R.I.1.1.The student/graduate identifies the main areas of research in communication sciences communicators, institutional structures, organizations, content, channel, public/audiences, effects.
- R.I..1.2. The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results and formulating conclusions in relation to the level of existing knowledge.
- R.I..1.3. The student/graduate differentiates between the main methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- R.I.1.1. The student/graduate writes a research plan on a topic in the field of communication sciences.
- **R.I..**1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- **R.I.1.3.**The student/graduate applies research methods appropriate to the research theme and subject.
- R.I.1.4. The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- R.I.1.5. The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

# 1.3 Responsibility and autonomy

- **R.I..**1.1. The student/graduate develops research and intervention projects in the field of communication sciences.
- R.I.1.2. The student/graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and simple manner.

# CP2. Strategic planning of communication activities through digital media

## 2.1 Knowledge

- R.I.2.1. The student/graduate identifies the main theories, models and elements of direct and technologically mediated communication, in the context of mass communication and computer-mediated communication.
- R.I.2.2. The student/graduate identifies concepts related to the public and media audience, measurement methods, as well as audience indicators specific to the technological channel of media communication.
- R.I.2.3. The student/graduate identifies the ownership structures, control mechanisms, production and distribution models specific to media systems.
- R.I.2.4. The student/graduate identifies the elements that play a role in the process of public opinion formation, through which perceptions and opinions on an issue under public discussion are formed and strengthened, such as the framing of information, public trends and interests, psychological processes, and conformity.

# 2.2. Skills

- R.I..2.1. The student/graduate selects models that explain a communication situation in the context of a professional problem.
- R.I.2.2. The student/graduate analyzes the characteristics, needs and expectations of the target audience using appropriate models, grids,

R.I.2.3. The student/graduate adapts messages to various situations and categories or audience segments in the context of professional communication.

### 2.3 Responsibility and autonomy

- R.I.2.1. The student/graduate evaluates the characteristics of the representation in the media and digital platforms of a topic, a person, a group or a social category.
- R.I.2.2. The student/graduate uses communication models, media theories and audience indicators to design, adapt or evaluate media plans.
- R.I.2.3. The student/graduate critically analyzes the plurality of interpretations given and opinions formulated in the context of media representation of current topics and events.

# CT5. Communication and cooperation in professional contexts

# 5.1 Knowledge

- R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

# 5.2 Skills

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

# 5.3 Responsibility and autonomy

- R.I..5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.

The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

#### 7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	Acquisition of terms specific to Image Analysis and their use in applied research projects and in an organizational context
7.2 Specific objectives	<ul> <li>The accumulation of advanced knowledge about the main concepts and theories regarding the image concept</li> <li>Practicing the ability to identify imagological research problems</li> <li>Formation of practical skills to perform image analysis in an organizational plan</li> </ul>

#### 8. Content

competences

ransversal

8.1 Course	Teaching methods	Number of	Remarks
		hours	
Course object. Image and public	Participatory	4h	
image. Definitions, theorizing the	lecture,		
field, bibliography	problematization.		
	- interactive		
	exhibition		
	- exemplification		
The social image of organizations.	Participatory	4h	
Brand image. Image typology. The	lecture,		
desirable image	problematization.		
	- interactive		
	exhibition		
	- exemplification		
Presentation of the image creation	Participatory	4h	
and management process. Creating the	lecture,		
public image: the use of techniques	problematization.		
and methods specific to the field of	- interactive		
public relations.	exhibition		
Identifying the interdisciplinary	- exemplification		
nature of the process of creating			
the public image			
Image indicator system. The	Participatory	4h	
technique of establishing image	lecture,		
indicators. The advantages of	problematization.		
analysis on image indicators	- interactive		
	exhibition		
	- exemplification		
Mass media image. The predicted	Participatory	8h	
impact. Media image types. The	lecture,		
global image and specific images.	problematization.		
Measuring predicted impact	- interactive		
	exhibition		
	- exemplification		
Image analysis. Typology of image	Participatory	4h	
analysis. Standard image analysis.	lecture,		
Stages of developing image analysis.	problematization.		
Content of image analysis	- interactive		
	exhibition		
	- exemplification		

#### Bibliography

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- Coman, C., Netedu, A., Damean, S. L., Toderici, O. F., Briciu, V. A., Pascu, M. L., & Bularca, M. C. (2023). Improving the Quality of Community Public Services-Case Study: General Directorate of Personal Records, Braşov. Sustainability, 15(1), 816.
- Dowling, G. R. (1986). Managing your corporate images. *Industrial marketing management*, 15(2), 109-115.
- Elsbach, K. D. (2004). Managing Images of Trustworthiness in Organizations. Russell Sage Foundation.
- Hatch, M. J., & Schultz, M. (1997). Relations between organizational culture, identity and image. *European Journal of marketing*.
- Mattila, M. (2009). Corporate social responsibility and image in organizations: for the insiders or the outsiders?. *Social Responsibility Journal*.
- Rho, E., Yun, T., & Lee, K. (2015). Does organizational image matter? Image, identification, and employee behaviors in public and nonprofit organizations. *Public Administration Review*, 75(3), 421-431.
- Russmann, U., & Svensson, J. (2016). Studying organizations on Instagram. *Information*, 7(4), 58.

8.2 Seminar	Teaching-learning	Number of	Remarks
	methods	hours	
Choose a specific organization and establish the image indicators and sub-indicators. Articulate the image indicator system	Analysis exercises of the image types discussed Debate on the components of analysis Case studies on efficient and effective image management	2h	
Determine the number of references to the organization whose image you manage for each media institution. Using the specific weighting coefficients, calculate the predicted impact of the image broadcast by the mass media.	Analysis exercises of the image types discussed Debate on the components of analysis Case studies on efficient and effective image management	4h	

Starting from the elaborated image analysis, create the imagological action plan, so that the mass media image approaches the desirable image of the organization.	Analysis exercises of the image types discussed Debate on the components of analysis Case studies on efficient and effective image management	4h
Identify an image crisis and monitor it. Calculate the intensity, amplitude and impact index values and perform the image crisis analysis	Analysis exercises of the image types discussed Debate on the components of analysis Case studies on efficient and effective image management	4h

#### Bibliography

- Bankins, S., & Waterhouse, J. (2019). Organizational identity, image, and reputation: Examining the influence on perceptions of employer attractiveness in public sector organizations. *International Journal of Public Administration*, 42(3), 218-229.
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- Coman, C., Netedu, A., Damean, S. L., Toderici, O. F., Briciu, V. A., Pascu, M. L., & Bularca, M. C. (2023). Improving the Quality of Community Public Services-Case Study: General Directorate of Personal Records, Braşov. Sustainability, 15(1), 816.
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- Russmann, U., & Svensson, J. (2016). Studying organizations on Instagram. *Information*, 7(4), 58.
- 9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

  The content of the discipline is in accordance with the educational requirements in the field of information culture, in order to obtain the necessary skills for the training of highly qualified specialists.

## 10. Evaluation

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Percentage of the final grade
10.4 Course	Appropriate use of specific concepts and theories presented in the course and based on the mandatory bibliography	Project-based review	60%
10.5 Seminar	Evaluation report, applications, exercises	By project, oral assessment	40%

- 10.6 Minimal performance standard
- Understanding of general and specific concepts of the field studied
- Elaboration, technical editing and support in the English language of a specialized paper on a current topic in the field, using various sources and information tools

• Performance level	General description	Features	
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking	
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence	
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations	
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic	
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation	

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, Ph.D. Dean	Professor Gabriela RĂŢULEA, Ph.D. Head of Department
Prof.univ.dr. Claudiu COMAN Course holder	Prof.univ.dr. Claudiu COMAN Holder of seminar

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat (to be filled in according to the forceful classification list for study programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;
- 3) Course status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- 4) Course status (attendance type) select one of the following options: CPC (compulsory course) / EC (elective course) / NCPC (non-compulsory course);
- <sup>5)</sup> One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

1. Data about the program

1.1 Higher Education Institu	Transilvania University of Brasov		
1.2 The Faculty	Sociology and Communication		
1.3 The Department	Social and Communication Sciences		
1.4 Field of studies	Communication Sciences		
of <sup>1)</sup>			
1.5 Cycle of studies <sup>2)</sup>	Master's Degree		
1.6 Program of	Brand Strategies and Digital Communication (in English		
studies/Qualification			

2. Data on Discipline

z. Data on Discipiine								
2.1 Name of	Advanced s	Advanced systems for processing and communicating scientific						
discipline	informatio	information						
2.2 The holder of t	he course			Prof. eng.	dr.	Angela Rep	anovici	
activities								
2.3 Holder of				Prof. eng.	dr.	Angela Rep	anovici	
seminar/laboratory/project			_		_			
activities								
2.4 Year of I	2.5 The	Ι	2.6	Type of	С	2.7	Content <sup>3)</sup>	AC
study	semester		asse	essment		Regime		
						of	Obligation <sup>3</sup>	CPC
						Discipli	)	
						_		
						ne		

3. Estimated total time (hours per semester of teaching activities)

3.1 Number of hours per	3	of which: 3.2	1	3.3 Seminar	2	
week		Course				
3.4 Total hours of the	42	of which: 3.5	14	3.6 Seminar	28	
school plan		Course				
Distribution of time fund					hours	
Study by manual, course supp	ort, k	oibliography and	l notes		36	
Additional documentation in the library, on specialised electronic platforms						
and on the field						
Preparation of seminars/laboratories/projects, themes, reports, portfolios						
and essays						
Tutoring						
Examinations						
Other activities						

3.7 Total hours of	108
student activity	
3.8 Total hours per	150
semester	
3.9 Number of credits <sup>5)</sup>	6

4. Preconditions (where applicable)

4.1 Curriculum	Not the case
4.2 Skills	Not the case

5. Conditions (where applicable)

-	, , , , , , , , , , , , , , , , , , , ,	
	5.1 to conduct the	Internet access, video playback systems
	course	
	5.2 to conduct the	Internet access, computer network
	seminar	

# CP3.Creating and managing content for digital media

## 3.1 Knowledge

- **R.I.3.1.**The student/graduate distinguishes between different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate identifies writing or content structuring techniques (narrative, descriptive, expository, argumentative, or persuasive) and principles of rhetoric or message composition aimed at improving the ability of writers and speakers to inform, persuade, or motivate the audience.
- **R.I.3.3.**The student/graduate distinguishes the characteristics and operation of software programs for office tasks, such as word processing, spreadsheets, presentations, e-mail and databases, content management systems, programs designed to edit, structure content intended for publication or dissemination.

# 3.2 Skills

- R.I.3.1. The student/graduate applies production practices suitable for different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- **R.I.3.2.**The student/graduate applies spelling and grammar rules that regulate the formulation of statements or expressions and the spelling of words, ensuring coherence and clarity in texts written or edited in professional contexts.
- **R.I.3.3.**The student/graduate uses software applications for composing, editing, formatting any type of written material or composing and editing audiovisual materials.

## 3.3 Responsibility and autonomy

- **R.I.3.1.**The student/graduate produces a content or media product for dissemination/publication on one or more channels or platforms, using media (text, photography, audio, video) separately or in conjunction in the context of carrying out a professional project.
- R.I.3.2. The student/graduate writes and edits original texts of a creative, journalistic, promotional, advertising, institutional promotion, functional, technical or academic nature.

# CP4. Managing interaction with the public in the online environment

#### 4.1 Knowledge

- **R.I.4.1.**The student/graduate identifies the principles of public relations and reputation management and the factors influencing the perceptions of stakeholders or public categories in relation to an organization, its brand or in relation to a person.
- R.I.4.2. The student/graduate differentiates between communication strategies and designs specific to different organizational or situational communication contexts (communication in risk situations, in crisis situations, for the production of social change, for the development of public policies, internal policies, etc.).

#### 4.2 Skills

R.I.4.1. The student/graduate evaluates public perception, participates in professional networks, and initiates conversations in relation to a person.

# 4.3 Responsibility and autonomy

- **R.I..**4.1. The student/graduate applies principles and methodologies specific to the field to conduct public opinion research in relation to a subject, a public figure, an organization, a brand.
- R.I.4.2. The student/graduate writes press releases and produces other

public relations materials, namely messages adapted to the specifics of various media channels and digital platforms to be used in the context of communication of a public figure, organization or brand.

# CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

competences

ransversal

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

# 5.3 Responsibility and autonomy

- R.I..5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.
- The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

# 7. The objectives of the discipline (coming from the acquired specific skills)

7.1 The general objective	Thecurriculum is designed to meet current and future
of the discipline	education and learning needs of practitioners in
	research data management. Best practices shall be
	presented to facilitate the development, strategies,
	application, implementation and support of research data
	management.
7.2 Specific objectives	Upon completion of the course students will be able to:
	Summarise the research workflow and specify the role of
	professionals in information at each stage of the data
	lifecycle
	Understand the value and approaches for navigating
	research culture and partnering with members of the
	research ecosystem
	Design action plans for launching and managing data
	services
	Develop RDM project management plans and evaluate
	processes, results and impact/value of RDM
	Describe the steps of data analysis and visualisation
	and develop skills to use relevant tools such as R and
	Tableau
	Develop skills for proper use of RDM programming tools,
	such as Python and Jupyter Notebook, to meet data needs
	Familiarise with a variety of platform tools for data
	sharing, storage, discovery, reuse and reproducibility

# 8. Content

8.1 Course	Methods of Teaching	Number of	Comments
		hours	

Fundamentals of Research Data Management (RDM)	Slide-based lecture Classical lecture	2h	
Navigation of research data culture	Problem, explanation	2h	
Promotion and commercialisation of RDM value		2h	
Launch of data services		2h	
Overview of data analysis and visualisation tools		2h	
Research Data Copyright, Licensing and Privacy		2h	
Preservation and archiving of data		2h	
Bibliography	<del>.</del>	•	•

Bibliography

Course Home: Research Data Management Librarian Academy (RDMLA). (n.d.) Retrieved January 18, 2023, from https://learn.canvas.net/courses/2719/pages/course-home-2?module\_item\_id=266242

8.2	Teaching-Learning	Number of	Comments
Seminar/laboratory/project	Methods	hours	
Fundamentals of Research	Problem,	2h	
Data Management (RDM)	conversation,		
Navigation of research data	learning by discovery	2h	
culture	Online research		
Promotion and	Download apps online	2h	
commercialisation of RDM	Practical		
value	applications		
Launch of data services		2h	
Project Management and		2h	
Evaluation			
Overview of data analysis		2h	
and visualisation tools			
Overview of coding tools		2h	
Overview of Platform Tools		2h	
Providing training for data		2h	
management: a Guide to			
DataOne Resources			
Research Data Copyright,		2h	
Licensing and Privacy			
Preservation and archiving		2h	
of data			
Fundamentals of Research		2h	
Data Management (RDM)			
Navigation of research data		2h	
culture			
Promotion and		2h	
commercialisation of RDM			
value			
Bibliography			

Course Home: Research Data Management Librarian Academy (RDMLA). (n.d.) Retrieved January 18, 2023, from https://learn.canvas.net/courses/2719/pages/course-home-2?module item id=266242

9. Corroborating the contents of the discipline with the expectations of representatives of epistemic communities, professional associations and employers representative in the field of the program

The content of the discipline is consistent with the educational requirements in the field of brand strategies and digital communication, in order to obtain the necessary skills for the training of highly qualified specialists.

# 10. Evaluation

Type of activity	10.1 Assessment criteria	10.2 Methods of evaluation	10.3 Pondering from the final note
10.4 Course	Assessment of theoretical knowledge	Online test	30 %
10.5 Seminar	Development and presentation of a research data management project	Evaluation of the presentation and project	70 %

10.6 Minimum performance standard

The student must demonstrate that he/she has the knowledge and can: Design action plans for launching and managing data services

Develop RDM project management plans and evaluate processes, results and impact/value of RDM

Performance level	General description	Features		
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking		
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence		
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations		
Enough (6)  Mechanical application of notions, without real reflection  Mechanical application of notions, gaps in logic		Partially correct answers, gaps in logic		
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation		

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate profesor Horia MOAŞA	Prof. Dr. Gabriela Rățulea
Dean	Director of department
Prof. eng. dr. Angela Repanovici	Prof. eng. dr. Angela Repanovici
Course Holder	Seminar Holder

#### Note:

- 1) Field of study choose one of the following variants: Bachelor/Master/Doctorate (to be completed according to the Nomenclature of fields and specialisations/programs of university studies in force);
- 2) Study cycle choose one of the following variants: License/Master/Doctorate;
- Discipline regime (content) choose one of the variants: DF (fundamental discipline) /DD (domain discipline)/DS (specialty discipline)/DC (complementary discipline) for the level of licence; DAP (Depth Discipline) /SID (Synthesis Discipline)/WFD (Advanced Knowledge Discipline) for Master level;
- Discipline regime (obligatory) choose one of the following variants: Di (compulsory discipline) /DO (optional discipline)/DFAC (optional discipline);
- <sup>5)</sup> A credit is equivalent to 25 hours of study (teaching and individual study activities).

# COURSE OUTLINE

1. Data about the study programme

_ · _ · · · · · · · · · · · · · · · · ·	
1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

# 2. Data about the course

2.1 Name of course 2.2 Course convenor			Etl	nics and Academi	c Ir	ntegrity		
				-				
2.3 Seminar/ laboratory/		Ass	sociate Professo	r Bı	riciu Arabela	à		
project convenor								
2.4 Study	I	2.5	I	2.6	С	2.7 Course	Content <sup>3)</sup>	PC
year	vear Semester			Evaluation		status		
				type			Attendance type <sup>4)</sup>	CPC

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

o. Total estimated time	(IIOUL)	s of teaching activity	ries l	Der Semester)	
3.1 Number of hours	1	out of which: 3.2	-	3.3 seminar/	1
per week		lecture		laboratory/ project	
3.4 Total number of	14	out of which: 3.5	_	3.6 seminar/	14
hours in the curriculum		lecture		laboratory/ project	
Time allocation					hours
Study of textbooks, cou	ırse s	support, bibliography	y and	notes	25
Additional documentation in libraries, specialized electronic platforms, and field research					
Preparation of seminars/ laboratories/ projects, homework, papers, portfolios, and essays					
Tutorial					
Examinations					2
Other activities					-
3 7 Total number of hou	ire of	- 61			

3.7 Total number of hours of	ρŢ	
student activity		
3.8 Total number per semester	75	
3.9 Number of credits <sup>5)</sup> 3		

# 4. Prerequisites (if applicable)

_	· rroredarpreep (rr abl		CUNIC	C)
	4.1 curriculum-	•	Not	the case
	related			
	4.2 competences-	•	Not	the case
	related			

# 5. Conditions (if applicable)

_	· · · · · · · · · · · · · · · · · · ·				
	5.1 for course	•			
	development				
	5.2 for <del>seminar/</del>	•	classroom with a video projector		
	<del>laboratory/</del> project				
	development				

# 6. Specific competences

# CP1 Identifying and using language, methodologies and specialized knowledge in the field of communication sciences Learning outcomes

#### 1.1 Knowledge

- R.I.1.1.The student/graduate identifies the main areas of research in communication sciences communicators, institutional structures, organizations, content, channel, public/audiences, effects.
- **R.I..1.2.** The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results and formulating conclusions in relation to the level of existing knowledge.
- **R.I..**1.3. The student/graduate differentiates between the main methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- R.I.1.1.The student/graduate writes a research plan on a topic in the field of communication sciences.
- R.I..1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- R.I.1.3. The student/graduate applies research methods appropriate to the research theme and subject.
- R.I.1.4. The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- **R.I.1.5.** The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

#### 1.3 Responsibility and autonomy

- **R.I..**1.1. The student/graduate develops research and intervention projects in the field of communication sciences.
- R.I.1.2. The student/graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and simple manner.

# CP2. Strategic planning of communication activities through digital media

#### 2.1 Knowledge

- R.I.2.1. The student/graduate identifies the main theories, models and elements of direct and technologically mediated communication, in the context of mass communication and computer-mediated communication.
- R.I.2.2. The student/graduate identifies concepts related to the public and media audience, measurement methods, as well as audience indicators specific to the technological channel of media communication.
- **R.I.2.3.**The student/graduate identifies the ownership structures, control mechanisms, production and distribution models specific to media systems.
- R.I.2.4. The student/graduate identifies the elements that play a role in the process of public opinion formation, through which perceptions and opinions on an issue under public discussion are formed and strengthened, such as the framing of information, public trends and interests, psychological processes, and conformity.

# 2.2. Skills

- **R.I..**2.1. The student/graduate selects models that explain communication situation in the context of a professional problem.
- **R.I.2.2.**The student/graduate analyzes the characteristics, needs and expectations of the target audience using appropriate models, grids, tests, procedures and software applications in the context of professional public communication.
- R.I.2.3. The student/graduate adapts messages to various situations and categories or audience segments in the context of professional

communication.

# 2.3 Responsibility and autonomy

- R.I.2.1. The student/graduate evaluates the characteristics of the representation in the media and digital platforms of a topic, a person, a group or a social category.
- R.I.2.2. The student/graduate uses communication models, media theories and audience indicators to design, adapt or evaluate media plans.
- R.I.2.3. The student/graduate critically analyzes the plurality of interpretations given and opinions formulated in the context of media representation of current topics and events.

### CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

# 5.3 Responsibility and autonomy

- **R.I..**5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.
- The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

# 7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	Increased awareness and understanding of specific principles of academic ethics and integrity and the ability to conduct academic activities based on them
7.2 Specific objectives	<ul> <li>Learning theoretical concepts and methods specific to academic ethics and integrity</li> <li>Development of the necessary competencies to carry out academic work in accordance with specific rules</li> <li>Designing and implementing academic activities according to ethical principles</li> </ul>

# 8. Content

competences

ransversal

8.1 Project	Teaching methods	Number of hours	Remarks
<ol> <li>Academic integrity - definition, interpretations, and approaches</li> </ol>	Participatory presentation, exemplification	4h	
2. Ethics in academic research	Participatory presentation, debate, exemplification	2h	

3. Planning, writing, and publishing scientific texts	Discussion, case studies	6h
4. Techniques for avoiding	Problem Solving,	2h
plagiarism	Debate,	
	Exemplification	

# Bibliografie

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Bretag, T. (Ed.). (2016). Handbook of academic integrity. Springer Singapore Eaton, S. E. (2021). Plagiarism in higher education: Tackling tough topics in academic integrity. ABC-CLIO.

Macfarlane, B. (2010). Researching with integrity: The ethics of academic enquiry. Routledge.

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Tsigaros, T., & Fesakis, G. (2021). E-assessment and academic integrity: A literature review. In Technology and Innovation in Learning, Teaching and Education: Second International Conference, TECH-EDU 2020, Vila Real, Portugal, December 2-4, 2020, Proceedings 2 (pp. 313-319). Springer International Publishing.

9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

The course is in line with the expectations of the representatives of epistemic communities and professional associations. It promotes national and international standards of academic integrity - in accordance with the laws and regulations in force.

#### 10. Evaluation

Activity type	10.1 Evaluation	10.2 Evaluation	10.3
	criteria	methods	Percentage
			of the final
			grade
10.4 Project	Conducting	Assessment based on	90%
	scientific work by	the design and	
	applying specific	specified indicators	
	norms and approaches		
	to academic ethics		
	and integrity in the		
	field of study		
	Taking an active	Evaluation during the	10%
	part in activities	teaching activities	
	and debates during		
	project activities		

#### 10.6 Minimal performance standard

• Students must have the ability to write and critically analyse a scientific paper according to the standards of academic integrity.

Performance level	General description	Features
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA,	Professor Gabriela RĂŢULEA, Ph.D.
Ph.D.	Head of Department
Dean	

Associate Professor Arabela BRICIU, Ph.D. Holder of project

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat (to be filled in according to the forceful classification list for study programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;
- 3) Course status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the

- following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course):
- Course status (attendance type) select one of the following options: CPC (compulsory course) / EC (elective course) / NCPC (non-compulsory course);
- $^{5)}$  One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

1. Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication
Qualification	

# 2. Data about the course

2.1 Name of	cou	rse	On:	line Communicati	on			
2.2 Course	2.2 Course convenor Assoc. Prof. Arabela BRICIU							
2.3 Seminar	/ lal	ooratory/	Ass	soc. Prof. Arabe	la E	BRICIU		
project con	iveno	r						
2.4 Study	1	2.5	I	2.6	Ε	2.7 Course	Content <sup>3)</sup>	AC
vear		Semester	I	Evaluation		status		
1				type			Attendance type <sup>4)</sup>	CPC

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

3.1 Number of hours	3	out of which: 3.2	1	3.3 seminar	4
per week		lecture			
3.4 Total number of	42	out of which: 3.5	14	3.6 seminar	28
hours in the		lecture			
curriculum					
Time allocation					hours
Study of textbooks, course support, bibliography and notes				44	
Additional documentation in libraries, specialized electronic platforms, and			36		
field research					
Preparation of seminar:	s/ la	boratories/ projects	, hom	ework, papers,	43
portfolios, and essays					
Tutorial				6	
Examinations					4
Other activities					
3 7 Total number of hou	irs o	f 133			•

3.7 Total number of nours of	133
student activity	
3.8 Total number per semester	175
3.9 Number of credits <sup>5)</sup>	7

# 4. Prerequisites (if applicable)

_	· rroredarpreep (rr abl		CUNIC	e <i>j</i>
	4.1 curriculum-	•	Not	the case
	related			
	4.2 competences-	•	Not	the case
	related			

# 5. Conditions (if applicable)

5.1 for course development	<ul> <li>Lecture room with video projection system, internet access to the e-learning platform</li> </ul>
5.2 for seminar	• Classroom with video projection system, internet access to the e-learning platform

# 6. Specific competences

# CP1 Identifying and using language, methodologies and specialized knowledge in the field of communication sciences Learning outcomes

# 1.1 Knowledge

- R.I.1.1.The student/graduate identifies the main areas of research in communication sciences communicators, institutional structures, organizations, content, channel, public/audiences, effects.
- **R.I..**1.2. The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results and formulating conclusions in relation to the level of existing knowledge.
- **R.I..**1.3. The student/graduate differentiates between the main methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- R.I.1.1. The student/graduate writes a research plan on a topic in the field of communication sciences.
- R.I..1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- **R.I.1.3.**The student/graduate applies research methods appropriate to the research theme and subject.
- R.I.1.4. The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- R.I.1.5. The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

### 1.3 Responsibility and autonomy

- **R.I..1.1.** The student/graduate develops research and intervention projects in the field of communication sciences.
- R.I.1.2. The student/graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and simple manner.

# CP3.Creating and managing content for digital media

#### 3.1 Knowledge

- **R.I.3.1.**The student/graduate distinguishes between different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate identifies writing or content structuring techniques (narrative, descriptive, expository, argumentative, or persuasive) and principles of rhetoric or message composition aimed at improving the ability of writers and speakers to inform, persuade, or motivate the audience.
- R.I.3.3.The student/graduate distinguishes the characteristics and operation of software programs for office tasks, such as word processing, spreadsheets, presentations, e-mail and databases, content management systems, programs designed to edit, structure content intended for publication or dissemination.

### 3.2 Skills

- R.I.3.1. The student/graduate applies production practices suitable for different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate applies spelling and grammar rules that regulate the formulation of statements or expressions and the spelling of words, ensuring coherence and clarity in texts written or edited in

professional contexts.

R.I.3.3.The student/graduate uses software applications for composing, editing, formatting any type of written material or composing and editing audiovisual materials.

### 3.3 Responsibility and autonomy

- R.I.3.1. The student/graduate produces a content or media product for dissemination/publication on one or more channels or platforms, using media (text, photography, audio, video) separately or in conjunction in the context of carrying out a professional project.
- R.I.3.2. The student/graduate writes and edits original texts of a creative, journalistic, promotional, advertising, institutional promotion, functional, technical or academic nature.

#### CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

# 5.3 Responsibility and autonomy

- R.I..5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.

The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

#### 7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	Learning and understanding of the concepts, theories, paradigms and methodologies used in online communication analysis
7.2 Specific objectives	<ul> <li>To define concepts, theories, paradigms, and methodologies used in online communication.</li> <li>To critically address online communication from the perspective of domain-specific parameters.</li> <li>To adapt communication techniques from the perspective of interaction in the digital environment</li> </ul>

#### 8. Content

competences

ransversal

3. Concerne			
8.1 Course	Teaching methods	Number of	Remarks
		hours	
1. Introductory course -	Interactive	2h	
presentation of the course	lecture,		
objectives and topics.	Problematization,		
	Active explanation		
	Exemplification		

2. The role of technology in the evolution of communication. How technology affects interaction in society  3. Globalization of communications. The role of the Internet and the structure of the global network.  4. Internet normative order: rules and regulations in online communication	Interactive lecture, Problematization, Active explanation Exemplification Interactive lecture, Problematization, Active explanation Exemplification	4h 2h
5. Digital divide. Access to technology and digital literacy	Interactive lecture, Problematization, Active explanation Exemplification	4h
6. Participatory culture and social media platforms.	Interactive lecture, Problematization, Active explanation Exemplification	2h
	Case studies	
7. Creating media content for the online environment. Content types and digital tools facilitating online communication	Interactive lecture, Problematization, Active explanation Exemplification Case studies	4h
8. Distribution and dissemination of information online. Viralization and spreadable media	Interactive lecture, Problematization, Active explanation Exemplification Case studies	3h

- 1. Beever, J., McDaniel, R., & Stanlick, N. A. (2019). *Understanding Digital Ethics: Cases and Contexts*. Routledge
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- 19. Tench, R. & Waddington, S. (eds.), 2021, Exploring Public Relations and Management Communication, 5th Edition, Harlow: Pearson Education;
- 20. Verderber, R. F., Sellnow, D. D., & Verderber, K. S. (2014). The challenge of effective speaking in a digital age. Cengage Learning.
- 21. Wood, A. F., & Smith, M. J. (2004). Online communication: Linking technology, identity, & culture. Routledge.
- 22. Yus, F. (2021). Smartphone communication: Interactions in the app ecosystem. Routledge.

8.2 Seminar	Teaching-learning methods	Number of hours	Remarks
Introductory seminar	-interactive presentation -conversation, debate	2h	
The Internet and its role in the evolution of communication	- interactive presentations; -conversation, -exemplification; - Team work exercises; - Literature-based study	2h	

The Internet and its effective use	- interactive	2h
	presentations;	
	-conversation,	
	-exemplification;	
	- individual	
	exercises;	
	- web-based	
	documentation;	
Creating online media products	- interactive	6h
	presentations;	
	-conversation,	
	-exemplification;	
	- Team work	
	exercises;	
	- Literature-based	
	study	
Using specific tools and mobile	- interactive	6h
devices in online communication	presentations;	
	-conversation,	
	-exemplification;	
	- Team work	
	exercises;	
	- Literature-based	
	study	
Critical evaluation of online	- interactive	6h
communication and discourse	presentations;	
	-conversation,	
	-exemplification;	
	- Team work	
	exercises;	
	- Literature-based	
	study	
How does popular culture spread?	- interactive	4h
Distribution and virality of	presentations;	
communication. Memes.	-conversation,	
Communited Clon. Figures.	-exemplification;	
	- Team work	
	exercises;	
	- Literature-based	
Diblin and the second of the s	study	

- 1. Beever, J., McDaniel, R., & Stanlick, N. A. (2019). Understanding Digital Ethics: Cases and Contexts. Routledge
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- 4. Danet, B. (2020). Cyberpl@ y: Communicating online. Routledge.
- 5. van Dijk, J. (2020). The digital divide. John Wiley & Sons.
- 6. Fahy, P. J. (2020). Indicators of support in online interaction.

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- 8. Graham, M., & Dutton, W. H. (Eds.). (2019). Society and the internet: How networks of information and communication are changing our lives. Oxford University Press.
- 9. Papacharissi, Z. (2010). A private sphere: Democracy in a digital age. Polity.

- 10. Reyman, J., & Sparby, E. M. (Eds.). (2019). Digital ethics: Rhetoric and responsibility in online aggression. Routledge.
- 11. Tench, R. & Waddington, S. (eds.), 2021, Exploring Public Relations and Management Communication, 5th Edition, Harlow: Pearson Education;
- 12. Verderber, R. F., Sellnow, D. D., & Verderber, K. S. (2014). The challenge of effective speaking in a digital age. Cengage Learning.
- 13. Wood, A. F., & Smith, M. J. (2004). Online communication: Linking technology, identity, & culture. Routledge.
- 9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

The content of the subject is able to train specialists able to understand the mechanisms of online communication, to critically assess its content, to identify problems and best practices in the field, to have the ability to work in multidisciplinary teams for specific activities in groups, organizations and communities. The content of the discipline is updated to current literature, professional associations and practice in the field and is in line with activities carried out in other university centres in the country and abroad.

#### 10. Evaluation

Activity type	10.1 Evaluation	10.2 Evaluation	10.3
	criteria	methods	Percentage
			of the final
			grade
10.4 Course	- Appropriate use of specific concepts and theories presented in the course and supported by the compulsory bibliography - Creativity in developing appropriate solutions - Critical thinking	Complete a (written) project based on a set of activities that involve using specialized literature to solve practical online communication situations	65%
10.5 Seminar/ laboratory/ project	Mastering the specific language of the field and understanding specific concepts and theories	Conduct and discuss seminar applications - exercises and case studies	35%

#### 10.6 Minimal performance standard

- Understanding of general and specific concepts of the field studied
- Drawing up, drafting and supporting in English a scholarly paper on a current topic in the field, using various sources and information tools

Performance level	General description	Features	
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking	
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence	
Good (7)	Understands basic concepts, but application is partial  Understands basic concepts, but terminology, explanations		
Enough (6)	Enough (6)  Mechanical application of notions, without real reflection  Mechanical application of notions, gaps in logic		
Insufficient (<5)	misapplications.		

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, Ph.D. Dean	Professor Gabriela RĂŢULEA, Ph.D. Head of Department
Assoc. Prof. Arabela BRICIU Course holder	Assoc. Prof. Arabela BRICIU Holder of seminar

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat
   (to be filled in according to the forceful classification list for study
   programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;
- 3) Course status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- Course status (attendance type) select one of the following options: CPC (compulsory course) / EC (elective course) / NCPC (non-compulsory course);
- 5) One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

1. Data about the study programme

I. Data about the study progra	
1.1 Higher education instit	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/ Qualification	Brand Strategies and Digital Communication (in English

# 2. Data about the course

2.1 Name of course		CONSUMER BEHAVIOR				
2.2 Course convenor		Assoc. Prof. Alina	CON	MAN, PhD.		
2.3 Seminar/ laboratory/ project convenor		Assoc. Prof. Alina	CON	MAN, PhD.		
2.4 Study vear	I 2.5 Semester	2 2.6 Evaluation	E	2.7 Course status		SC
ycai	Ocinicator	type	^	Status	Attendance type <sup>4)</sup>	CPC

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

3.1 Number of hours per week	3	out of which: 3.2 lecture	2	3.3 seminar/   laboratory/ project	1
3.4 Total number of hours in the curriculum	42	out of which: 3.5 lecture	28	laboratory/ project	14
Time allocation					108 hours
Study of textbooks, course support, bibliography and notes				50	
Additional documentation in libraries, specialized electronic platforms, and field research					30
Preparation of seminars/ laboratories/ projects, homework, papers, portfolios, and essays					20
Tutorial					6
Examinations					2
Other activities					-

3.7 Total number of hours of	108
student activity	(150-42)
3.8 Total number per semester	150 (6x25)
3.9 Number of credits <sup>5)</sup>	6

4. Prerequisites (if applicable)

4.1 curriculum- related	Not the case
4.2 competences- related	Not the case

5. Conditions (if applicable)

5.1 for course development	•	Projector,	internet	connection,	audio-video	system
5.2 for seminar development	•	Projector,	internet	connection,	audio-video	system

# 6. Specific competences

# CP1 Identifying and using language, methodologies and specialized knowledge in the field of communication sciences

# Learning outcomes

# 1.1 Knowledge

- **R.I.1.1.**The student/graduate identifies the main areas of research in communication sciences communicators, institutional structures, organizations, content, channel, public/audiences, effects.
- **R.I.**.1.2. The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results and formulating conclusions in relation to the level of existing knowledge.
- **R.I.**.1.3. The student/graduate differentiates between the main methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- **R.I.1.1.**The student/graduate writes a research plan on a topic in the field of communication sciences.
- **R.I.**.1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- **R.I.1.3.**The student/graduate applies research methods appropriate to the research theme and subject.
- **R.I.1.4.**The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- **R.I.1.5.**The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

# 1.3 Responsibility and autonomy

- **R.I.**.1.1. The student/graduate develops research and intervention projects in the field of communication sciences.
- **R.I.1.2.**The student/graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and simple manner.

# CP3.Creating and managing content for digital media

# 3.1 Knowledge

- **R.I.3.1.**The student/graduate distinguishes between different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- **R.I.3.2.**The student/graduate identifies writing or content structuring techniques (narrative, descriptive, expository, argumentative, or persuasive) and principles of rhetoric or message composition aimed at improving the ability of writers and speakers to inform, persuade, or motivate the audience.
- **R.I.3.3.**The student/graduate distinguishes the characteristics and operation of software programs for office tasks, such as word processing, spreadsheets, presentations, e-mail and databases, content management systems, programs designed to edit, structure content intended for publication or dissemination.

## 3.2 Skills

- **R.I.3.1.**The student/graduate applies production practices suitable for different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- **R.I.3.2.**The student/graduate applies spelling and grammar rules that regulate the formulation of statements or expressions and the spelling of words, ensuring coherence and clarity in texts written or edited in professional contexts.
- **R.I.3.3.**The student/graduate uses software applications for composing, editing, formatting any type of written material or composing and editing audiovisual materials.

# 3.3 Responsibility and autonomy

**R.I.3.1.**The student/graduate produces a content or media product for dissemination/publication on one or more channels or platforms, using media (text, photography, audio, video) separately or in conjunction in the context of carrying out a professional project.

**R.I.3.2.**The student/graduate writes and edits original texts of a creative, journalistic, promotional, advertising, institutional promotion, functional, technical or academic nature.

# CT5. Communication and cooperation in professional contexts

# 5.1 Knowledge

- **R.I.5.1.**The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- **R.I.5.2.**The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

Fransversal competences

- **R.I.5.1.**The student/graduate uses online tools to communicate and share resources in digital environments.
- **R.I.**.5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- **R.I.5.3**. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

# 5.3 Responsibility and autonomy

- **R.I.**.5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- **R.I.**.5.2.The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.

The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	Consumer decision-making is often complex and far from rational. This course focuses on understanding and predicting consumer behavior by integrating theories from psychology, sociology, anthropology and economics. Topics include the importance of consumer behaviour and research; internal influences such as motivation and involvement, personality, self-image, life-style, perception, learning, attitude formation and change, and communication; external influences such as culture, subculture, social class, reference groups and family, and the diffusion of innovations; and consumer decision making
7.2 Specific objectives	<ul> <li>By the end of this course, students should be able to: <ul> <li>c Explain the key terms, concepts and theories of consumer behavior</li> <li>c Evaluate the main theories of consumer behavior; critically assess strengths, limitations and applications</li> <li>c Apply consumer behavior concepts to real world brand promotion problems and develop better programms and brand strategies to influence those behaviors</li> <li>Analyze the current trends in consumer behavior and apply them to the promotion of an actual product or service.</li> </ul> </li></ul>

# 8. Content

8.1 Course	Teaching methods	Number of hours	Remarks
1.An Introduction to Consumer Behavior study	conversation, presentation .ppt	2h	

	L coture bourietie	
2. Consumers as individuals	Lecture, heuristic	2h
2.1. Perception	conversation,	
	presentation .ppt	
2.2. Learning and memory	Lecture, heuristic	2h
	conversation,	
	presentation .ppt	
2.3.Motivation, values and	Lecture, heuristic	2h
involvement	conversation,	
	presentation .ppt	
2.4.Attitudes, attitudes	Lecture, heuristic	2h
change	conversation,	
	presentation .ppt	
2.5. Personality and	Lecture, heuristic	2h
consumption	conversation,	
oon our paon	presentation .ppt	
3. Social consumers	Lecture, neuristic	2h
3.1. Socio-demographic	conversation,	
coordinates	presentation .ppt	
3.2. Lifestyle	Lecture, heuristic	2h
3.2. LIIESTYIE	conversation,	211
	presentation .ppt	
O.O. Familia anaial alaas	presentation .ppt	
3.3. Family, social class	Lecture, heuristic conversation,	2h
	presentation .ppt	
4. Consumers as decision-makers	Lecture, heuristic	2h
4.1. Individual decision-	conversation,	
making	presentation .ppt	
4.2.Shopping, buying,	Lecture, heuristic	2h
evaluating and disposing	conversation,	
	presentation .ppt	
4.3.Group in fluence and	Lecture, heuristic	2h
opinion leadership	conversation,	
	presentation .ppt	
5. Culture and consumer behavior	Lecture, heuristic	2h
	conversation,	
	presentation .ppt	
	11	

Arnould, Eric J., and Craig J. Thompson. 2005. 'Consumer Culture Theory (CCT): Twenty Years of Research.' Journal of

Consumer Research 31 (4): 868–82. <a href="https://doi.org/10.1086/426626">https://doi.org/10.1086/426626</a>. Bauman, Zygmund. 2007. Consuming Life. Polity Press. Blythe, Jim. 2006. Essentials of marketing communications. Pearson Education, Blythe, Jim. 2013 (2<sup>nd</sup> ed). Consumer Behavior. SAGE Publications.

\*\*\* Consumer Behaviour: European Perspective. 2009. New York: Prentice Hall/Financial

East, Robert, Vanhuele, Marc, and Wright, Malcolm. 2008. Consumer Behaviour. London: SAGE.

Featherstone, Mike, and ebrary, Inc. 2007. Consumer Culture and Postmodernism. 2nd ed. Vol. Theory, culture &

society. Los Angeles: SAGE Publications.

Foxall, G., 2005. Understanding Consumer Choice, Baingstoke, Palgrave Macmillian; Gilmore J. & Joseph B.,2007. What Consumers Really Want, Harvard Business School Press:

Goodman, Michael K., Goodman, David, Redclift, M. R., and ebrary, Inc. 2010. Consuming Space: Placing

Consumption in Perspective. Burlington, Vt: Ashgate Pub. Limited.

Haugtvedt, Curtis P., Karen A. Machleit, and Richard Yalch. 2005. Online consumer psychology: understanding and

influencing consumer behavior in the virtual world. Psychology Press.

Holbrook, Morris B. n.d. 'The Experiential Aspects of Consumption: Consumer Fantasies, Feelings, and Fun. The

Experiential Aspects of Consumption: Consumer Fantasies, Feelings,

and Fun.' Journal of Consumer

Research 9 Issue 2, p132-14.

Jansson-Boyd, Cathrine V. 2010. Consumer Psychology. Maidenhead: Open University Press.

Lewis, Alan. 2008. The Cambridge Handbook of Psychology and Economic Behaviour. Cambridge:

Cambridge University Press.

Lewis, Tania, and Potter, Emily. 2011. Ethical Consumption: A Critical Introduction. London: Routledge.

Linsdrom, Martin. 2010. Buyology. Truth and lies about why we buy; Crown Business. MacInnis, Deborah J., and Valerie S. Folkes. 2010. 'The Disciplinary Status of Consumer Behavior: A Sociology

of Science Perspective on Key Controversies.' Journal of Consumer

Research 36 (6): 899-914.

https://doi.org/10.1086/644610

Parsons, Elizabeth, and Maclaran, Pauline. 2009. Contemporary Issues in Marketing and Consumer Behaviour.

Oxford: Butterworth-Heinemann.

Raab, Gerhard, and ebrary, Inc. 2010. The Psychology of Marketing: Cross-Cultural Perspectives. Burlington,

VT: Gower.

Schiffman, Leon G., Kanuk, Leslie Lazar, and Hansen, Havard. 2012a. Consumer Behaviour: A European Outlook.

2nd ed Harlow: Financial Times Prentice Hall.

2012b. Consumer Behaviour: A European Outlook. 2nd ed. Harlow: Financial Times Prentice Hall.

Schiffman, Leon G., Kanuk, Leslie Lazar, and Wisenblit, Joseph. 2010. Consumer Behavior. 10th ed., Global ed. Boston,

[Mass.]: Pearson Prentice Hall.
Solomon, Michael R. 2010. Consumer Behaviour: A European Perspective. 4th ed.

Harlow: Financial Times

Prentice Hall.

Wendel, Stephen. 2020. Designing for behavior change: Applying psychology and behavioral economics. O'Reilly Media.

8.2 Seminar/ laboratory/ project	Teaching methods	Number	Remarks
		of	
		hours	

1.How to become a world of consumers Frank Trentmann <a href="https://www.youtube.com/watch?v=BK036Fei1gl">https://www.youtube.com/watch?v=BK036Fei1gl</a> Applications.	Heuristic conversation, Exercises, cas studies	e 2h	
2.Gestalt principles and the power of the visual <a href="https://www.neurosciencemarketing.com/blog/articles/gestalt-principles.htm">https://www.neurosciencemarketing.com/blog/articles/gestalt-principles.htm</a> Study cases, examples.	Heuristic conversation, Exercises, cas studies	e 2h	
3.Colors and branding http://www.ignytebrands.com/the-psychology-of-color-in-branding/Study cases, examples.	Heuristic conversation, Exercises, cas studies	e 2h	
4. Consuming society and creation of artificial needs <a href="https://prezi.com/zqiwibyrmlwg/does-advertising-creates-artificial-needs/">https://prezi.com/zqiwibyrmlwg/does-advertising-creates-artificial-needs/</a> Applications	Heuristic conversation, Exercises, cas studies	e 2h	
5. TV Ads which transform lifestyle of consumers https://pdfs.semanticscholar.org/3dd9/1c9 950b40da65b9feb38b1c1f13499e9be1e.pdf Applications.	Heuristic conversation, Exercises, cas studies	e 2h	
6. Purchase decision process. Explained and examples. <a href="https://www.youtube.com/watch?v=iJ0t51aCs">https://www.youtube.com/watch?v=iJ0t51aCs</a> <a href="https://www.youtube.com/watch?v=iJ0t51aCs">https://www.youtube.com/watch?v=iJ0t51aCs</a> Applications	Heuristic conversation, Exercises, cas studies	e 2h	
7. Dopamine-Fueled Shopping Addiction <a href="https://www.youtube.com/watch?v=qWHJ29-s4U">https://www.youtube.com/watch?v=qWHJ29-s4U</a> Applications.	Heuristic conversation, Exercises, cas studies	e 2h	

Arnould, Ēric J., and Craig J. Thompson. 2005. 'Consumer Culture Theory (CCT): Twenty Years of Research.' Journal

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Schiffman, Leon G., Kanuk, Leslie Lazar, Hansen, Havard. 2012a. Consumer and Behaviour: A European Outlook.

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2012b. Consumer Behaviour: A European Outlook. 2nd ed. Harlow: Financial Times Prentice Hall.

Schiffman, Leon G., Kanuk, Leslie Lazar, and Wisenblit, Joseph. 2010. Consumer Behavior. 10th ed., Global ed.

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Solomon, Michael R. 2010. Consumer Behaviour: A European Perspective. 4th ed. Harlow: Financial Times

Prentice Hall.

Wendel, Stephen. 2020. Designing for behavior change: Applying psychology and behavioral economics.

O'Reilly Media.

<sup>9.</sup> Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

The content of the discipline is consistent with the teaching activities carried out in other university centers in the country and abroad

10. Evaluation

Activity type	criteria	10.2 Evaluation methods	10.3 Percentage of the final grade
10.4 Course	Correct explanation of the concepts from the course	Portfolio	60%
10.5 Seminar/ laboratory/ project	Correct use of specific concepts and theories	Case studies, presentations .ppt	40%

10.6 Minimal performance standard

 Elaboration of a portfolio with 6 themes in which students identify, analyze and explain consumer behavior

Applying the principles, norms and values of professional ethics

Performance level	General description	Features
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, Ph.D. Dean	Professor Gabriela RĂŢULEA, Ph.D. Head of Department
Assoc.Prof. Alina COMAN, PhD. Course holder	Assoc.Prof. Alina COMAN, PhD. Holder of seminar/ laboratory/ project

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat (to be filled in according to the forceful classification list for study programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;
- Ourse status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain)/ SC (speciality course)/ CC (complementary course); for the Master level, select one of the following options: PC (proficiency course)/ SC (synthesis course)/ AC (advanced course);

F03.2-PS7.2-01/ed.3, rev.6

- 4) Course status (attendance type) select one of the following options: CPC (compulsory course)/ EC (elective course)/ NCPC (non-compulsory course);
   5) One credit is the equivalent of 25 study hours (teaching activities and in this ideal attack).
- individual study).

# COURSE OUTLINE

1. Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

# 2. Data about the course

2.1 Name of course			Bus	siness Storytell	ing			
2.2 Course convenor			Ass	soc. Prof. Stanc	a MÀ	ÁDA, PhD		
2.3 Seminar/ laboratory/		Ass	Assoc. Prof. Stanca MĂDA, PhD					
project convenor								
2.4 Study	1	2.5	2	2.6	С	2.7 Course	Content <sup>3)</sup>	PC
vear		Semester		Evaluation		status		
_				type			Attendance type <sup>4)</sup>	CPC

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

. TOTAL COTTMATER TIME	(IIO GI	o or ceaeming accivit		per bemebeer/	
3.1 Number of hours	3	out of which: 3.2	2	3.3 seminar/	1
per week		lecture		laboratory/ project	
3.4 Total number of	42	out of which: 3.5	28	3.6 seminar/	14
hours in the		lecture		laboratory/ project	
curriculum					
Time allocation					hours
Study of textbooks, cou	irse s	support, bibliography	y and	notes	30
Additional documentation	on in	libraries, specializ	zed e.	lectronic platforms, and	40
Preparation of seminars portfolios, and essays	s/ lak	ooratories/ projects,	, home	ework, papers,	36
Tutorial					0
Examinations					2
Other activities					0
2 7 m-+-1		100			

3./ Total number of hours of	108
student activity	
3.8 Total number per semester	150
3.9 Number of credits $^{5)}$	6

4. Prerequisites (if applicable)

4.1 curriculum- related	Basic courses in communication (BA level)
4.2 competences- related	Writing proficiency in English

# 5. Conditions (if applicable)

5.1 for course development	•	Course room with video-projector
5.2 for seminar development	•	Course room with video-projector

# 6. Specific competences

# CP1 Identifying and using language, methodologies and specialized knowledge in the field of communication sciences Learning outcomes

#### 1.1 Knowledge

- R.I.1.1.The student/graduate identifies the main areas of research in communication sciences communicators, institutional structures, organizations, content, channel, public/audiences, effects.
- R.I..1.2. The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results and formulating conclusions in relation to the level of existing knowledge.
- R.I..1.3. The student/graduate differentiates between the main methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- R.I.1.1.The student/graduate writes a research plan on a topic in the field of communication sciences.
- **R.I..**1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- **R.I.1.3.**The student/graduate applies research methods appropriate to the research theme and subject.
- R.I.1.4. The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- **R.I.1.5.**The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

### 1.3 Responsibility and autonomy

- **R.I..**1.1. The student/graduate develops research and intervention projects in the field of communication sciences.
- R.I.1.2.The student/graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and simple manner.

## CP3.Creating and managing content for digital media

#### 3.1 Knowledge

- R.I.3.1.The student/graduate distinguishes between different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate identifies writing or content structuring techniques (narrative, descriptive, expository, argumentative, or persuasive) and principles of rhetoric or message composition aimed at improving the ability of writers and speakers to inform, persuade, or motivate the audience.
- R.I.3.3.The student/graduate distinguishes the characteristics and operation of software programs for office tasks, such as word processing, spreadsheets, presentations, e-mail and databases, content management systems, programs designed to edit, structure content intended for publication or dissemination.

### 3.2 Skills

- R.I.3.1.The student/graduate applies production practices suitable for different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate applies spelling and grammar rules that regulate the formulation of statements or expressions and the spelling of words, ensuring coherence and clarity in texts written or edited in professional contexts.
- R.I.3.3. The student/graduate uses software applications for composing, editing, formatting any type of written material or composing and

Professional

editing audiovisual materials.

# 3.3 Responsibility and autonomy

- R.I.3.1.The student/graduate produces a content or media product for dissemination/publication on one or more channels or platforms, using media (text, photography, audio, video) separately or in conjunction in the context of carrying out a professional project.
- R.I.3.2. The student/graduate writes and edits original texts of a creative, journalistic, promotional, advertising, institutional promotion, functional, technical or academic nature.

#### CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

# 5.3 Responsibility and autonomy

- **R.I..**5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.
- The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

# 7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	To train advanced/specialised communication skills in a professional environment.
7.2 Specific objectives	<ul> <li>To train storytelling skills specific to communication and branding campaigns;</li> <li>Professional preparation for integration into professional positions in organisations working in the public or private sector.</li> </ul>

#### 8. Content

competence

ransversal

8.1 Course	Teaching methods	Number of	Remarks
		hours	
1. Branding through storytelling	Interactive, participatory	4h	
2. The four elements of storytelling	Interactive, participatory	4h	
3. Storytelling as a branding concept and a communication tool	Interactive, participatory	4h	
4. The company/ organization core story	Interactive, participatory	4h	
5. Storytelling in advertising	Interactive, participatory	4h	
6. The media as a storytelling partner	Interactive, participatory	4h	
7. When storytelling becomes dialogue	Interactive, participatory	4h	

- Fog, Klaus, Christian Budtz, Philip Munch, Stephen Blanchette. (2001/2010) Storytelling. Branding in Practice. 2nd edition. Heidelberg: Springer.
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- Heding, Tilde, Charlotte F. Knudtzen, Mogens Bjerre (2009) Brand Management.

  Research, Theory and Practice. London: Routledge.
- Kopp, David M., Irena Nikolovska, Katie P. Desiderio, Jeffrey T. Gutterman (2011) "Relaaax, I Remember the Recession in the Early 1980s..." Organizational Storytelling as a Crisis Management Tool. Human Resource Development Quarterly 22(3): 373-385.
- Kornberger, Martin (2010) Brand Society. How brands transform management and lifestyle. Cambridge: CUP.
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- Tyler, Jo A. (2007) "Incorporating Storytelling into Practice: How HRD Practitioners Foster Strategic Storytelling". *Human Resource Development Quarterly* 18(4): 559-587.
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  \*\*Psychology & Marketing 27(6): 531-540.

Van der Sand, Felix, Anna-Katharina Frison, Pamela Zotz, Andreas Riener, Katharina Holl (2017) *User Experience Is Brand Experience. The Psychology Behind Successful Digital Products and Services.* Heidelberg: Springer.

8.2	Seminar	Teaching-learning methods	Number of hours	Remarks
1.	What a difference a story makes, values and emotions	Interactive, project based	2h	
2.	The message, the conflict, the characters, the plot	Interactive, project based	4h	
3.	The brand tree	Interactive, project based	2h	
4.	Stories about CEO, employee stories	Interactive, project based	2h	
5.	Stories from customers	Interactive, project based	2h	
6.	Stories from opinion leaders	Interactive, project based	2h	

#### Bibliography

- Fog, Klaus, Christian Budtz, Philip Munch, Stephen Blanchette. (2001/2010) Storytelling. Branding in Practice. 2nd edition. Heidelberg: Springer.
- Tyler, Jo A. (2007) "Incorporating Storytelling into Practice: How HRD Practitioners Foster Strategic Storytelling". Human Resource Development Quarterly 18(4): 559-587.
- 9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

The graduates of this course will be able to write (in English) in a professional and creative manner a series of marketing texts as part of various communication and branding campaigns for organisations from the public or private sector.

# 10. Evaluation

Activity type	10.1 Evaluation	10.2 Evaluation	10.3
	criteria	methods	Percentage
			of the final
			grade

10.4 Course	degree of assimilation of theoretical concepts; criteria regarding work ethics and attitude (reliability, interest for individual study)	40%
	Attendance to 2/3 of the total no. of hours	5%
10.5 Seminar	Coherence; guided writing of professional texts; practical use of the theoretical concepts; creativity.	50%
	Attendance to 2/3 of the total no. of hours	5%

10.6 Minimal performance standard

• Meeting at leas	Meeting at least 50% of the assessment criteria for course and seminar work					
Performance level	General description	Features				
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking				
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence				
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations				
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic				
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation				

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, Ph.D. Dean	Professor Gabriela RĂŢULEA, Ph.D. Head of Department
Assoc. Prof. Stanca MĂDA, PhD,	Assoc. Prof. Stanca MĂDA, PhD,
Course holder	Holder of seminar

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat (to be filled in according to the forceful classification list for study programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;
- 3) Course status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- 4) Course status (attendance type) select one of the following options: CPC (compulsory course)/ EC (elective course)/ NCPC (non-compulsory course);
- $^{5)}$  One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

1. Data about the study programme

. Data about the beauty programme					
1.1 Higher education institu	Transilvania University of Brasov				
1.2 Faculty	Sociology and Communication				
1.3 Department	Social Sciences and Communication				
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA				
1.5 Study level <sup>2)</sup>	Master				
1.6 Study programme/	Brand Strategies and Digital Communication (in English				
Qualification					

# 2. Data about the course

2.1 Name of course			Cor	mmunication and	lead	dership		
2.2 Course convenor			Ass	soc. Prof. dr. A	tti	la Kovacs		
2.3 Seminar/ laboratory/			Ass	soc. Prof. dr. A	tti	la Kovacs		
project convenor								
2.4	1	2.5	2	2.6	E	2.7 Course	Content <sup>3)</sup>	SC
Study		Semester		Evaluation		status		~~~
year				type			Attendance type <sup>4)</sup>	CPC

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

• 10001 0001111000 011110	(110 01	o or codoning doorve	U= UU	por comocour,	
3.1 Number of hours	3	out of which: 3.2	1	3.3 seminar	2
per week		lecture			
3.4 Total number of	42	out of which: 3.5	14	3.6 seminar	28
hours in the		lecture			
curriculum					
Time allocation					hours
Study of textbooks, course support, bibliography and notes					42
Additional documentation in libraries, specialized electronic platforms, and					42
field research					
Preparation of seminars/ laboratories/ projects, homework, papers,				37	
portfolios, and essays					
Tutorial					8
Examinations					4
Other activities					0
3.7 Total number of hor	ırs o	f 133			1

3.7 Total number of nours of	133
student activity	
3.8 Total number per semester	175
3.9 Number of credits <sup>5)</sup>	7

# 4. Prerequisites (if applicable)

_	· ITOTOGUESTOOD (II uppitousto)				
	4.1 curriculum-	•	It is not the case		
	related				
	4.2 competences-	•	It is not the case		
	related				

# 5. Conditions (if applicable)

5.1 for course development	• Lecture hall, photocopies, video documents
5.2 for seminar	• Seminar room, video projector, photocopies, video documents

# 6. Specific competences

# CP1 Identifying and using language, methodologies and specialized knowledge in the field of communication sciences Learning outcomes

#### 1.1 Knowledge

- R.I.1.1.The student/graduate identifies the main areas of research in communication sciences communicators, institutional structures, organizations, content, channel, public/audiences, effects.
- R.I..1.2. The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results and formulating conclusions in relation to the level of existing knowledge.
- R.I..1.3. The student/graduate differentiates between the main methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- R.I.1.1. The student/graduate writes a research plan on a topic in the field of communication sciences.
- **R.I..**1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- **R.I.1.3.**The student/graduate applies research methods appropriate to the research theme and subject.
- R.I.1.4. The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- R.I.1.5. The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

### 1.3 Responsibility and autonomy

- **R.I..**1.1. The student/graduate develops research and intervention projects in the field of communication sciences.
- R.I.1.2. The student/graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and simple manner.

# CP2. Strategic planning of communication activities through digital media

#### 2.1 Knowledge

- R.I.2.1. The student/graduate identifies the main theories, models and elements of direct and technologically mediated communication, in the context of mass communication and computer-mediated communication.
- R.I.2.2. The student/graduate identifies concepts related to the public and media audience, measurement methods, as well as audience indicators specific to the technological channel of media communication.
- R.I.2.3. The student/graduate identifies the ownership structures, control mechanisms, production and distribution models specific to media systems.
- R.I.2.4. The student/graduate identifies the elements that play a role in the process of public opinion formation, through which perceptions and opinions on an issue under public discussion are formed and strengthened, such as the framing of information, public trends and interests, psychological processes, and conformity.

#### 2.2. Skills

- R.I..2.1. The student/graduate selects models that explain a communication situation in the context of a professional problem.
- R.I.2.2.The student/graduate analyzes the characteristics, needs and expectations of the target audience using appropriate models, grids, tests, procedures and software applications in the context of professional public communication.
- R.I.2.3. The student/graduate adapts messages to various situations and categories or audience segments in the context of professional communication.

# 2.3 Responsibility and autonomy

- R.I.2.1. The student/graduate evaluates the characteristics of the representation in the media and digital platforms of a topic, a person, a group or a social category.
- R.I.2.2.The student/graduate uses communication models, media theories and audience indicators to design, adapt or evaluate media plans.
- **R.I.2.3.**The student/graduate critically analyzes the plurality of interpretations given and opinions formulated in the context of media representation of current topics and events.

# CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2.The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

### 5.3 Responsibility and autonomy

- R.I..5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.
- The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

### 7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	Familiarization with the language, methodologies and specialized knowledge of communication in the context of leadership
7.2 Specific objectives	<ul> <li>Knowledge of the contents and current issues of the discipline;</li> <li>Learning the language and theoretical knowledge specific to the discipline;</li> <li>Application of theoretical information in concrete situations.</li> </ul>

#### 8. Content

competences

Iransversal

· concent			
8.1 Course	Teaching methods	Number of	Remarks
		hours	
1. Introduction. What is Leadership?	interactive	2h	
Definitions.	exhibition		
2. The fundamental question related	- exemplification		
to Leadership	- documentation on		
	the web		
	- the conversation		

	T .	T
3. Communication in the context of	interactive	2h
leadership	exhibition	
4. Interpersonal relations	- exemplification	
	- documentation on	
	the web	
	- the conversation	
5. System theory	interactive	2h
6. Leadership in the context of	exhibition	
cognitive and behavioral analysis	- exemplification	
	- documentation on	
	the web	
	- the conversation	
7. Cognitive distortions,	interactive	2h
prejudices, irrational beliefs	exhibition	
8. Decision theory	- exemplification	
_	- documentation on	
	the web	
	- the conversation	
9. Resilience, Leadership and	interactive	2h
communication	exhibition	
10. Emotional intelligence and	- exemplification	
Leadership	- documentation on	
	the web	
	- the conversation	
11. The principles of influence	interactive	2h
12.Differences: Leader, Manager,	exhibition	
Employee	- exemplification	
	- documentation on	
	the web	
	- the conversation	
13. Crisis management	interactive	2h
10. OIIOIO management	exhibition	
	- exemplification	
	- documentation on	
	the web	
	- the conversation	
	- the conversation	

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- EKMAN, P., 2007, Emotions revealed, St. Martin's Griffin
- HADLEY, C. N., and others, Measuring the Efficacy of Leaders to Assess Information and Make Decisions in a Crisis: The C-LEAD Scale, Leadership Quarterly, 22.4 (2011), 633-48 http://dx.doi.org/10.1016/j.leaqua.2011.05.005.
- HANNAH, S. T., and others, A Framework for Examining Leadership in Extreme Contexts, Leadership Quarterly, 20.6 (2009), 897-919 <a href="http://dx.doi.org/10.1016/j.leaqua.2009.09.006">http://dx.doi.org/10.1016/j.leaqua.2009.09.006</a>
- KAHNEMAN, D., 2011, Thinking, fast and slow, Farrar, Straus and Giroux
- KETS DE VRIES, M., 2006, The Leader on the Couch. A Clinical Approach to Changing People & Organisations, Jossey-Bass
- KETS DE VRIES, M., 2013, Are Leaders Born or Made? Asia Pacific Journal of Marketing & Management Review, II.
- LARSON, U. C., 2012, Persuation: reception and responsability, Cengage Learning
- PELTIER, B., 2009, The Psychology of Executive Coaching: Theory and Application, Routhledge
- PRATKANIS, A.R. si ARONSON, E., 1992, Age of Propaganda. The Every Day Use and Abuse of Persuasion, W.H. Freeman and Company
- ullet ROCK, D., 2009, Coaching with the Brain in Mind: Foundations for Practice, Wiley
- ZENGER, H. J., 2004, The Handbook for Leaders, McGraw-Hill. ZENGER, J., 2009, The Extraordinary Leader: Turning Good Managers into Great Leaders, MC Graw-Hill

8.2 Seminar	Teaching-learning methods	Number of hours	Remarks
Section 1: Introduction, Overview of		2h	
seminar activities and evaluation			
procedure			
Section 2: Understanding	Working in groups	4h	
Communications	and individually,		
Definition of communication,	learning through		
communication process, informal	projects, debates,		
communication, non-verbal, speakers	working in teams		
vs communicators.			
Section 3: Effective Communication		4h	
How leaders communicate, skills of a			
good communicator, making sure your			
message matters, choosing your			
words, improving your skills,			
definition of defensive/non-			
defensive communication, and skills			
for communicating non-defensively			
Section 4: Giving and Receiving		4h	
Performance Feedback			
Definition of feedback, giving			
feedback, common feedback mistakes,			
tips on receiving feedback, tips for			
dealing with difficult people.			
Section 5: Communication and		4h	
Listening Challenges			
Barriers to listening, what is			
listening, listening vs hearing, bad			
listening habits, active listening.			

Section 6: Modes of Communication		4h
When to use/not use e-mail, e-mail		
etiquette, when to use/not use		
telephone and video conferencing,		
tips on telephone etiquette.		
Section 7: Presentation Skills	]	4h
Planning your presentation,		
building, audio-visual aids, giving		
presentation, audience rapport,		
overcoming stage fright.		
Section 8: Summary and Assessment	]	2h

- EKMAN, P. 2009, Telling lies, W. W. Norton & Company
- EKMAN, P., 2007, Emotions revealed, St. Martin's Griffin
- HANNAH, S. T., and others, A Framework for Examining Leadership in Extreme Contexts, Leadership Quarterly, 20.6 (2009), 897-919 <a href="http://dx.doi.org/10.1016/j.leaqua.2009.09.006">http://dx.doi.org/10.1016/j.leaqua.2009.09.006</a>
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- ROCK, D., 2009, Coaching with the Brain in Mind: Foundations for Practice,
   Wiley
- ZENGER, H. J., 2004, The Handbook for Leaders, McGraw-Hill.
- 9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

  The content of the discipline is updated at the level of the current specialized literature in the field and is consistent with the activities carried out in other university centres.

#### 10. Evaluation

Activity type	10.1 Evaluation	10.2 Evaluation	10.3		
	criteria	methods	Percentage		
			of the final		
			grade		
10.4 Course		Oral examination	60%		
10.5 Seminar		Continuous evaluation	20%		
		Attendance	20%		
10.6 Minimal performance standard					
• Understanding of general and specific concepts of the field studied					

• Elaboration, technical editing and support in English of a specialized paper on a current topic in the field, using various sources and information tools

Performance level	General description	Features
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic
Does not demonstrate understanding of m.		Theoretical confusion, misapplications, lack of argumentation

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, Ph.D. Dean	Professor Gabriela RĂŢULEA, Ph.D. Head of Department
Assoc. Prof. Attila Kovacs, PhD. Course holder	Assoc. Prof. Attila Kovacs, PhD. Holder of seminar

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat (to be filled in according to the forceful classification list for study programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;
- 3) Course status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- 4) Course status (attendance type) select one of the following options: CPC (compulsory course)/ EC (elective course)/ NCPC (non-compulsory course);
- <sup>5)</sup> One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

# 1. Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

# 2. Data about the course

2.1 Name of course			PRA	PRACTICE I				
2.2 Course convenor		Associate Professor Briciu Victor, PhD.						
2.3 Seminar	con.	venor	Associate Professor Briciu Victor, PhD.					
2.4 Study	1	2.5 Semester	2					PC
year		semester	Evaluation type Status Attendance type <sup>4)</sup>			Attendance type <sup>4)</sup>	CPC	

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

	`			,	
3.1 Number of hours		out of which: 3.2		3.3 seminar/	
per week		lecture		laboratory/ project	
3.4 Total number of		out of which: 3.5		3.6 seminar/	
hours in the		lecture		laboratory/ project	
curriculum					
Time allocation					hours
Study of textbooks, course support, bibliography and notes					
Additional documentation and field research			36		
Preparation of seminars/ laboratories/ projects, homework, papers,					
portfolios, and essays					
Tutorial					
Examinations			2		
Other activities			2		

3.7 Total number of hours of	40
student activity	
3.8 Total number per semester	40
3.9 Number of credits <sup>5)</sup>	4

# 4. Prerequisites (if applicable)

4.1 curriculum- related	• Not the case
4.2 competences- related	• Not the case

# 5. Conditions (if applicable)

5.1 for course development	•	classroom configured for the use of the video projector and the Power Point application (.ppt), internet access / e-learning platform for online teaching
5.2 for seminar/ laboratory/ project development	•	Not the case

# 6. Specific competences

# CP1 Identifying and using language, methodologies and specialized knowledge in the field of communication sciences Learning outcomes

#### 1.1 Knowledge

- R.I.1.1.The student/graduate identifies the main areas of research in communication sciences communicators, institutional structures, organizations, content, channel, public/audiences, effects.
- R.I..1.2. The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results and formulating conclusions in relation to the level of existing knowledge.
- **R.I..**1.3. The student/graduate differentiates between the main methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- R.I.1.1.The student/graduate writes a research plan on a topic in the field of communication sciences.
- R.I..1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- R.I.1.3. The student/graduate applies research methods appropriate to the research theme and subject.
- R.I.1.4. The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- R.I.1.5. The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

# 1.3 Responsibility and autonomy

- **R.I..**1.1. The student/graduate develops research and intervention projects in the field of communication sciences.
- R.I.1.2.The student/graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and simple manner.

#### CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration ir professional and digital contexts.
- R.I.5.2.The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

- **R.I.5.1.**The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

# 5.3 Responsibility and autonomy

- **R.I..**5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2.The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.
- The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course	Training of basic skills in designing, planning and
objective	controlling digital communication programmes based on
	the research brief proposed by the coordinator of
	Practice discipline.
7.2 Specific objectives	Direct intuitive experience of working in mixed teams
	typical of professional performances in the field of
	communication, digital media and branding; sustaining
	the steps and deadlines set and assumed against
	professional performances defined by the specialist
	practice.

#### 8. Content

8.1 Course	Teaching methods	Number of	Remarks
		hours	
1. The first practice meeting with MA		2h	
students to discuss the general topic of			
practice and the possibility of carrying			
it out in collaboration with partners			
and collaborating institutions.			
General information about the practice			
activity can also be found at the			
following addresses:			
<pre>https://practica.unitbv.ro/ro/node/16 -</pre>			
for downloading document templates			
https://unitbv.ro/stagii-de-practica-			
<u>si-internship.html</u> - the Internship			
section of the university website.			
2. SSM training (Safety and Security			
Measures) on conducting the practice			
activity outside the university and			
preparing a report and the collective			
training file.			
3. Monitoring throughout the academic			
year and prepare the second semester			
evaluation.			
4. Intermediate reports regarding the			
number of hours of practice.			
5. Final evaluation by drawing up the			
Practice Report, handing over all the			
other documents specific to the			
specialized practice performed.			
Other documents for reporting the			
practice activity (practice workbook,			
practice agreement, practice workbook			
cover sheet).			

"Safety and security measures" specific materials:

- "Safety and security measures" training procedure for students;
- Collective "Safety and security measures" training sheet for students with the nominal table for participation in training;
- Students' duties regarding safety and health at work;
- Possible risks of injury and professional illness in and outside the university.
- 9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

Depending on the identified opportunities of the academic year:

- Establishing practice topics in collaboration with private beneficiaries, organizations from the domain;
- Conducting the practice in the organisations where the master students are employed (if they work in the field of the master programme or if the organisation has departments in the field of the master programme);
- Establishing practice topics on long-term public interests.

MA students wishing to complete some or all of the internship at beneficiaries chosen by them, within public or private institutions, companies, non-profit organizations, including in internship, temporary or permanent contract employees work or freelancer. This situation is accepted only on condition of the acceptance, situation by situation, by the practice coordinator.

#### 10. Evaluation

Activity type	10.1 Evaluation	10.2 Evaluation	10.3
	criteria	methods	Percentage
			of the final
			grade
	Commitment to the		10%
	task	Project type exam:	
	Role in the practice	Presentation of a	5%
	team	journal, authentic	
	Compliance with the	report, practice	15%
	established or	book, other	
	imposed deadlines	supporting documents	
	Quality of	for the period	10%
	presentation of the	completed as an	
	Practice Report	internship (90	
	The number, quality	hours).	10%
	and importance of		
	the activities and	Condition: a deadline	
	auxiliary materials	is set in relation to	
	realized during the	the complexity of the	
	practice	tasks imposed, with	
	Adequacy of the	the inclusion in the	50%
	final product to the	period established	
	needs and	for the final	
	expectations of the	evaluation.	
	beneficiary		

#### 10.6 Minimal performance standard

• Presentation of a journal, an authentic report for the period realized as an internship and/ or the practice.

Performance level	General description	Features
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, PhD. Dean	Professor Gabriela RĂŢULEA, PhD. Head of Department
Assoc. Prof. Victor-Alexandru BRICIU, PhD. Practice Coordinator	

#### Note:

- 1) Field of study select one of the following options: BA/MA/PhD. (to be filled in according to the forceful classification list for study programmes);
- 2) Study level choose from among: BA/MA/PhD;
- 3) Course status (content) for the BA level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the MA level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- 4) Course status (attendance type) select one of the following options: CPC (compulsory course)/ EC (elective course)/ NCPC (non-compulsory course);
- $^{5)}$  One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

 $1_{\hbox{.}}$  Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

# 2. Data about the course

2.1 Name of	e of course Strategic brand management							
2.2 Course of	2 Course convenor Associate professor Florin NECHITA, PhD							
2.3 Seminar/	2.3 Seminar/ laboratory/			sociate professo	r F	lorin NECHITA	A, PhD	
project conv	zeno	r	_					
2.4 Study	I	2.5	I	2.6	Ε	2.7 Course	Content <sup>3)</sup>	AC
year		Semester	I Evaluation status					
Year		Schiebeel	_	type		Scacas	Attendance type <sup>4)</sup>	CPC

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

· IOCAI COCIMACCA CIMO	(	o or coadming accivit	I	02 0000001	
3.1 Number of hours	3	out of which: 3.2	1	3.3 seminar	2
per week		lecture			
3.4 Total number of	42	out of which: 3.5	14	3.6 seminar	28
hours in the		lecture			
curriculum					
Time allocation					hours
Study of textbooks, course support, bibliography and notes			45		
Additional documentation in libraries, specialized electronic platforms, and field research				50	
Preparation of seminars	s/ lak	ooratories/ projects,	, home	ework, papers,	52
portfolios, and essays					
Tutorial					5
Examinations					5
Other activities					-
2.7 m-t-1 m-mh-m -6 h-mm -6					

3.7 Total number of hours of	158
student activity	
3.8 Total number per semester	200
3.9 Number of credits <sup>5)</sup>	8

4. Prerequisites (if applicable)

4.1 curriculum- related	• English level (B2)
4.2 competences- related	• Not the case

# 5. Conditions (if applicable)

5.1 for course development	• classroom configured for the use of the video projector and the Power Point application (.ppt), internet access / e-learning platform for online teaching
5.2 for seminar development	• classroom configured for the use of the video projector and the Power Point application (.ppt), internet access / e-learning platform for online teaching

# 6. Specific competences

# CP1 Identifying and using language, methodologies and specialized knowledge in the field of communication sciences Learning outcomes

#### 1.1 Knowledge

- R.I.1.1. The student/graduate identifies the main areas of research in communication sciences communicators, institutional structures, organizations, content, channel, public/audiences, effects.
- R.I..1.2. The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results and formulating conclusions in relation to the level of existing knowledge.
- **R.I..**1.3. The student/graduate differentiates between the main methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- R.I.1.1. The student/graduate writes a research plan on a topic in the field of communication sciences.
- R.I..1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- **R.I.1.3.**The student/graduate applies research methods appropriate to the research theme and subject.
- R.I.1.4.The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- **R.I.1.5.**The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

# 1.3 Responsibility and autonomy

- **R.I..**1.1. The student/graduate develops research and intervention projects in the field of communication sciences.
- R.I.1.2.The student/graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and simple manner.

#### CP3.Creating and managing content for digital media

#### 3.1 Knowledge

- R.I.3.1. The student/graduate distinguishes between different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate identifies writing or content structuring techniques (narrative, descriptive, expository, argumentative, or persuasive) and principles of rhetoric or message composition aimed at improving the ability of writers and speakers to inform, persuade, or motivate the audience.
- R.I.3.3. The student/graduate distinguishes the characteristics and operation of software programs for office tasks, such as word processing, spreadsheets, presentations, e-mail and databases, content management systems, programs designed to edit, structure content intended for publication or dissemination.

#### 3.2 Skills

- R.I.3.1. The student/graduate applies production practices suitable for different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate applies spelling and grammar rules that regulate the formulation of statements or expressions and the spelling of words, ensuring coherence and clarity in texts written or edited in professional contexts.

R.I.3.3.The student/graduate uses software applications for composing, editing, formatting any type of written material or composing and editing audiovisual materials.

#### 3.3 Responsibility and autonomy

R.I.3.1.The student/graduate produces a content or media product for dissemination/publication on one or more channels or platforms, using media (text, photography, audio, video) separately or in conjunction in the context of carrying out a professional project. R.I.3.2. The student/graduate writes and edits original texts of a creative, journalistic, promotional, advertising, institutional promotion, functional, technical or academic nature.

#### CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

#### 5.3 Responsibility and autonomy

- **R.I..**5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- **R.I.**.5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.
- The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

# 7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	<ul> <li>Understanding the marketing communication as part of general marketing strategy</li> <li>Providing a general overview on marketing and management of the organizations and how communication activities contribute to fulfilling the marketing objectives</li> </ul>
7.2 Specific objectives	<ul> <li>Fundamentals and basic principles of marketing and brand management</li> <li>Marketing and brand communication issues and relations with other organizational functions</li> <li>Understanding of ethical and social issues on marketing and brand management.</li> </ul>

# 8. Content

8.1 Course	Teaching methods	Number of	Remarks
		hours	
1. Developing brand strategies	Participatory	2h	
	lecture,		
	problematization,		
	Interactive		
	lecture,		
	Exemplification.		
2. Designing and implementing	Participatory	2h	
brand marketing programs	lecture,		
	problematization,		
	Interactive		
	lecture,		
	Exemplification.		
3. Measuring and interpreting	Participatory	2h	
brand perfomance	lecture,		
<b>-</b>	problematization,		
	Interactive		
	lecture,		
	Exemplification.		
4. Brand architecture strategies	Participatory	2h	
1. Diana dieniteeedule belategieb	lecture,	211	
	problematization,		
	Interactive		
	lecture,		
	Exemplification.		
5. Introducing new products and	Participatory	2h	
brand extensions	lecture,		
214114 0110011210112	problematization,		
	Interactive		
	lecture,		
	Exemplification.		
6. Branding in the digital age	Participatory	2h	
o. Dranaing in one digital age	lecture,	211	
	problematization,		
	Interactive		
	lecture,		
	· ·		
7 Perced planets 1	Exemplification.	01-	
7. Brand planning in practice	Participatory	2h	
	lecture,		
	problematization,		
	Interactive		
	lecture,		
	Exemplification.		

Aaker, D. (1996). Building strong brands. Free Press.

Aaker, D. (2014). Aaker on branding. 20 Principles that drives success. Morgan James Publishing.

De Chernatony, L., McDonald, M. (2003). Creating Powerful brands in Consumer, Service and Industrial Markets, Elsevier Ltd., Oxford.

De Chernatony, L. (2006). From Brand Vision to Brand Evaluation. The strategic process of growing and strengthening brands, Elsevier Ltd., Oxford.

Heding, T., Knudtzen, C., Bjerre, M. (2009). Brand Management: research, theory and practice", Ed. Routledge, New York

Herbst, D. G., & Musiolik, T. H. (2015). *Building Strong Digital Brands*, Berlin: epubli.

Kapferer, J. N. (2012). The New Strategic Brand Management: Creating and Sustaining Equity Long Term, Kogan Page, London and Philadelphia.

Keller, K. L. (2008). Best practice cases in branding: Lessons from the World's Strongest Brands, Pearson Education, Upper Saddle River, New Jersey.

Keller, K. L., & Swaminathan, V. (2020). Strategic Brand Management. Building, Measuring, and Managing Brand Equity, Pearson Education, Upper Saddle River, New Jersey.

Kotler, P., & Keller, K. L. (2009). *Marketing Management*, Pearson Education, New Jersey.

Lindstrom, M. (2005). Brand sense: build powerful brands through touch, taste, smell, sight, and sound, Free Press, New York.

Mark, M., & Pearson, C. S. (2001). The hero and the outlaw: Building extraordinary brands through the power of archetypes. McGraw Hill Professional.

McErlean, K. (2018). Interactive Narratives and Transmedia Storytelling: creating immersive stories across new media platforms, Abingdon: Routledge.

Migdalovici, T., & Nechita, F. (2014). Rebranding Braşov, Ed. Universității Transilvania din Brașov.

Rowles, D. (2018), Digital Branding: a complete step-by-step guide to strategy, tactics, tools and measurement, New York: Kogan Page.

Wheeler, A. (2018). Designing brand identity: an essential guide for the whole branding team. John Wiley & Sons.

8.2 Seminar	Teaching-learning methods	Number of hours	Remarks
1. Brand positioning	Conversation, Exemplification, Group work, Web sources documentation	2h	
2. Brand resonance and the brand value chain	Conversation, Exemplification, Group work, Web sources documentation	2h	
3. Choosing brand elements	Conversation, Exemplification, Group work, Web sources documentation	2h	
4. Building marketing programs for increasing brand equity	Conversation, Exemplification, Group work, Web	2h	
	sources documentation		
5. Integrating marketing communications to build brand equity	Conversation, Exemplification, Group work, Web sources documentation	2h	
6. Leveraging secondary brand associations	Conversation, Exemplification, Group work, Web sources documentation	2h	

7. Measuring brand equity	Conversation, Exemplification, Group work, Web sources documentation	2h
8. Measuring consumers perception	Conversation, Exemplification, Group work, Web sources documentation	2h
9. Measuring market performance	Conversation, Exemplification, Group work, Web sources documentation	2h
10.Brand architecture strategies	Conversation, Exemplification, Group work, Web sources documentation	2h
11.Introducing new products and brand extension strategies	Conversation, Exemplification, Group work, Web sources documentation	2h
12.Branding in the digital age	Conversation, Exemplification, Group work, Web sources documentation	2h
13.Exercise the brand planning process on a real brand	Conversation, Exemplification, Group work, Web sources documentation	4h

Aaker, D. (1996). Building strong brands. Free Press.

Aaker, D. (2014). Aaker on branding. 20 Principles that drives success. Morgan James Publishing.

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Wheeler, A. (2018). Designing brand identity: an essential guide for the whole branding team. John Wiley & Sons.

9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

The content of this discipline was updated according to state of the art in marketing and branding as well as national and international level marketing and communication practices. The content is also correlated with activities from similar national and international universities. Marketing and communication professionals are invited for 1-2 hours/semester as guest lecturers for.

#### 10. Evaluation

Activity type	10.1 Evaluation	10.2 Evaluation	10.3
	criteria	methods	Percentage
			of the
			final grade
10.4 Course	Proper usage of the	Oral exam -	45%
	specific concepts and	presenting a	
	theories presented at	synthetic theme	
	the course lectures	Group presentation of	5%
	and present into	based on a topic	
	bibliography	lectured before	
10.5 Seminar	Minimum attendance: 5	Directly related with	20%
	out of 7	the attendance	
	Acquiring the	Individual oral	30%
	specific language and	presentations for a	
	understanding of	specific thematic	
	specific concepts and		
	theories		

#### 10.6 Minimal standards

- General understanding of key and specific concepts from Marketing and theory
- Preparing, editing and presenting an essay paper by using different sources and information tools

Performance level	General description	Features
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, Ph.D. Dean	Professor Gabriela RĂŢULEA, Ph.D. Head of Department
Associate professor Florin NECHITA, PhD Course holder	Associate professor Florin NECHITA, PhD Holder of seminar
	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat
   (to be filled in according to the forceful classification list for study
   programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;
- 3) Course status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- 4) Course status (attendance type) select one of the following options: CPC (compulsory course) / EC (elective course) / NCPC (non-compulsory course);
- $^{5)}$  One credit is the equivalent of 25 study hours (teaching activities and individual study).

#### COURSE OUTLINE

 $1_{\hbox{.}}$  Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

# 2. Data about the course

2.1 Name of	coui	rse	Corporate Public Relations					
2.2 Course of	conv	enor	Assoc. Prof. Arabela BRICIU					
2.3 Seminar/	′lak	ooratory/	Assoc. Prof. Arabela BRICIU					
project conv	zeno	r						
2.4 Study	2	2.5	I	2.6	Ε	2.7 Course	Content <sup>3)</sup>	AC
vear		Semester	I	Evaluation		status		
1			I type				Attendance type <sup>4)</sup>	CPC

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

3.1 Number of hours	4	out of which: 3.2	2	3.3 seminar	2
per week		lecture			
3.4 Total number of	56	out of which: 3.5	28	3.6 seminar	28
hours in the		lecture			
curriculum					
Time allocation					hours
Study of textbooks, course support, bibliography and notes			50		
Additional documentation in libraries, specialized electronic platforms, and field research			30		
Preparation of seminars	s/ lab	boratories/ projects	, hom	ework, papers,	54
portfolios, and essays					
Tutorial					6
Examinations					4
Other activities				-	
					•

3.7 Total number of hours of	144
student activity	
3.8 Total number per semester	200
3.9 Number of credits <sup>5)</sup>	8

# 4. Prerequisites (if applicable)

4.1 curriculum- related	• Not the case
4.2 competences- related	• Not the case

# 5. Conditions (if applicable)

5.1 for course development	<ul> <li>Lecture room with video projection system, internet access to the e-learning platform</li> </ul>
5.2 for seminar development	• Classroom with video projection system, internet access to the e-learning platform

# 6. Specific competences

# CP1 Identifying and using language, methodologies and specialized knowledge in the field of communication sciences Learning outcomes

#### 1.1 Knowledge

- R.I.1.1. The student/graduate identifies the main areas of research in communication sciences communicators, institutional structures, organizations, content, channel, public/audiences, effects.
- R.I..1.2. The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results and formulating conclusions in relation to the level of existing knowledge.
- **R.I..**1.3. The student/graduate differentiates between the main methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- R.I.1.1.The student/graduate writes a research plan on a topic in the field of communication sciences.
- R.I..1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- **R.I.1.3.**The student/graduate applies research methods appropriate to the research theme and subject.
- R.I.1.4. The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- **R.I.1.5.**The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

# 1.3 Responsibility and autonomy

- **R.I..**1.1. The student/graduate develops research and intervention projects in the field of communication sciences.
- R.I.1.2.The student/graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and simple manner.

#### CP3.Creating and managing content for digital media

#### 3.1 Knowledge

- R.I.3.1. The student/graduate distinguishes between different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate identifies writing or content structuring techniques (narrative, descriptive, expository, argumentative, or persuasive) and principles of rhetoric or message composition aimed at improving the ability of writers and speakers to inform, persuade, or motivate the audience.
- R.I.3.3. The student/graduate distinguishes the characteristics and operation of software programs for office tasks, such as word processing, spreadsheets, presentations, e-mail and databases, content management systems, programs designed to edit, structure content intended for publication or dissemination.

#### 3.2 Skills

- R.I.3.1. The student/graduate applies production practices suitable for different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2.The student/graduate applies spelling and grammar rules that regulate the formulation of statements or expressions and the spelling of words, ensuring coherence and clarity in texts written or edited in professional contexts.

R.I.3.3.The student/graduate uses software applications for composing, editing, formatting any type of written material or composing and editing audiovisual materials.

#### 3.3 Responsibility and autonomy

R.I.3.1.The student/graduate produces a content or media product for dissemination/publication on one or more channels or platforms, using media (text, photography, audio, video) separately or in conjunction in the context of carrying out a professional project. R.I.3.2. The student/graduate writes and edits original texts of a creative, journalistic, promotional, advertising, institutional promotion, functional, technical or academic nature.

#### CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

#### 5.3 Responsibility and autonomy

- R.I..5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- **R.I.**.5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.
- The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

# 7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	Learning, understanding, in-depth study and applying public relations notions and concepts and using them at corporate level
7.2 Specific objectives	Gain knowledge of concepts specific to public relations and corporate communication by using them in specific situations
	Identify and use relevant techniques and indicators for monitoring and evaluating corporate public relations activities
	Acquaint students with the main tools used in implementing PR and communication strategies with corporate stakeholders
	Develop students' skills to develop an effective communication plan in defined situations
	Develop students' ability to plan a corporate public relations campaign

# 8. Content

3. Content			
8.1 Course	Teaching methods	Number of hours	Remarks
1. Introductory course - presentation of the course objectives and topics. Introduction and review of general public relations concepts	Interactive lecture, Problematization, Active explanation Exemplification	4h	
	Interactive lecture, Problematization, Active explanation Exemplification	4h	
2. Corporate public relations - defining aspects, specific activities and practice of corporate public relations	Interactive lecture, Problematization, Active explanation Exemplification	2h	
3. Corporate stakeholders and communication channels	Interactive lecture, Problematization, Active explanation Exemplification	4h	
4. Identity, image and reputation - at organisational and corporate level. Organisational culture and elements of corporate identity	Interactive lecture, Problematization, Active explanation Exemplification Case studies	2h	
5. Corporate communication	Interactive lecture, Problematization, Active explanation Exemplification Case studies	4h	
6. Planning corporate public relations activities	Interactive lecture, Problematization, Active explanation Exemplification Case studies	3h	

7. Corporate social responsibility	Interactive	3h
	lecture,	
	Problematization,	
	Active explanation	
	Exemplification	
	Case studies	
8. Evaluation of corporate public	Interactive	2h
relations activities	lecture,	
	Problematization,	
	Active explanation	
	Exemplification	
	Case studies	

- 1. Balmer J.M.T., Powell S.M., Kernstock J., Brexendorf T.O. (ed.) (2017) Advances in Corporate Branding. Journal of Brand Management: Advanced Collections. Londra: Palgrave Macmillan
- 2. Balmer, John M.T. și Podnar, Klement (2021). Corporate brand orientation: Identity, internal images, and corporate identification matters. în Journal of Business Research, vol.134, pp. 729-737;
- 3. Broom, G. M. & Sha, B.-.L (2013). Cutlip and Center's Effective Public Relations, 11th Edition, Harlow: Pearson Education
- 4. Burton, St. John III (2017). Public relations and the corporate persona: the rise of the affinitive organization. Abingdon, New York Routledge;
- 5. Cmeciu, Camelia, 2013, Tendinte actuale in campaniile de relatii publice, Iași, Polirom;
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- 7. Cornelissen, J.P., (2004), Corporate Communication, Londra, Sage 8. Rodríguez-Salcedo, N. & Watson T. (2021). "Public relations origin: definitions and history," in Tench, R. & Waddington, S. (eds.) Exploring Public Relations and Management Communication, 5th Edition, Harlow: Pearson Education
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- 10. Wilcox, D. L., Cameron, G.T. & Reber, B.H. (2015). Public Relations: Strategies and Tactics, 11th Edition, Harlow: Pearson Education.

8.2 Seminar	Teaching-learning methods	Number of hours	Remarks
Introductory seminar.	-interactive presantation -conversation, debate	2h	
The role of the PR specialist in corporations - identifying specific activities	<pre>- interactive presentations; -conversation, -exemplification; - Team work exercises; - Literature-based study</pre>	2h	
Argumentation and understanding of specific situations based on the models presented in the course	<pre>- interactive presentations; -conversation, -exemplification; - individual exercises; - web-based documentation;</pre>	4h	

Establishing audiences and creating	- interactive	4h
appropriate messages for them	presentations;	
	-conversation,	
	-exemplification;	
	- Team work	
	exercises;	
	- Literature-based	
	study	
Structuring a communication plan	- interactive	4h
	presentations;	
	-conversation,	
	-exemplification;	
	- Team work	
	exercises;	
	- Literature-based	
	study	
Social responsibility campaigns:	- interactive	4h
typology and examples	presentations;	
	-conversation,	
	-exemplification;	
	- Team work	
	exercises;	
	- Literature-based	
	study	
Planning a public relations	- interactive	8h
awareness campaign	presentations;	
	-conversation,	
	-exemplification;	
	- Team work	
	exercises;	
	- Literature-based	
	study	
Diblicanceba	-	

- 1. Balmer J.M.T., Powell S.M., Kernstock J., Brexendorf T.O. (ed.) (2017) Advances in Corporate Branding. Journal of Brand Management: Advanced Collections. Londra:Palgrave Macmillan
- 2. Balmer, John M.T. și Podnar, Klement (2021). Corporate brand orientation: Identity, internal images, and corporate identification matters. în Journal of Business Research, vol.134, pp. 729-737;
- 3. Broom, G. M. & Sha, B.-.L (2013). Cutlip and Center's Effective Public Relations, 11th Edition, Harlow: Pearson Education
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- 6. Cornelissen, J., Haslam, S.A., și J.M.T. Balmer (2007). 'Social identity and corporate identity: towards an integrated understanding of processes, patterning and products". British Journal of Management, Vol 18, pp. S1 S16.
- 7. Cornelissen, J.P., (2004), Corporate Communication, Londra, Sage
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- 10. Wilcox, D. L., Cameron, G.T. & Reber, B.H. (2015). Public Relations: Strategies and Tactics, 11th Edition, Harlow: Pearson Education.

9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

The content of the course is designed to train specialists able to understand the mechanisms of communication specific to the public relations process at a corporate level, to identify problems and best practices in the field, to have the ability to work in multidisciplinary teams for specific public relations projects, to communicate appropriately in groups, organizations, and communities. The content of the discipline is updated to the current literature, professional associations, and practice in the field. It is in line with the activities carried out in other university centers in the country and abroad.

#### 10. Evaluation

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Percentage of the final grade
10.4 Course	- Appropriate use of specific concepts and theories presented in the course and supported by the compulsory bibliography - Creativity in developing appropriate solutions - Critical thinking	Complete a (written) project based on a practical corporate public relations activity	65%
10.5 Seminar	Mastering the specific language of the field and understanding specific concepts and theories	Conduct and discuss seminar applications - exercises and case studies	35%

#### 10.6 Minimal performance standard

- Understanding of general and specific concepts of the field studied
- Drawing up, drafting and supporting in English a scholarly paper on a current topic in the field, using various sources and information tools

Performance level	General description	Features
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations
Enough (6) Mechanical application of notions, without real reflection		Partially correct answers, gaps in logic
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, Ph.D. Dean	Professor Gabriela RĂŢULEA, Ph.D. Head of Department
Associate Professor Arabela BRICIU, Ph.D. Course holder	Associate Professor Arabela BRICIU, Ph.D. Holder of seminar

Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat (to be filled in according to the forceful classification list for study programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;
- Ourse status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- 4) Course status (attendance type) select one of the following options: CPC (compulsory course)/ EC (elective course)/ NCPC (non-compulsory course);
- <sup>5)</sup> One credit is the equivalent of 25 study hours (teaching activities and individual study).

#### COURSE OUTLINE

1. Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

#### 2. Data about the course

2.1 Name of course			Coi	Conflict management in organizations				
2.2 Course convenor			Prof. dr. Claudiu Coman					
2.3 Semin project of		-	Assoc. Prof. Victor-Alexandru Briciu					
2.4 Study	2	2.5 Semester	I 2.6 Evaluation E 2.7 Course Content <sup>3)</sup> SC				SC	
year		Semester	Evaluation type			scacus	Attendance type <sup>4)</sup>	CPC

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

o. Total obtimated time	(IIO GI.	o or coaching accivit			
3.1 Number of hours	4	out of which: 3.2	2	3.3 seminar/	2
per week		lecture		laboratory/ project	
3.4 Total number of	56	out of which: 3.5	28	3.6 seminar/	28
hours in the		lecture		laboratory/ project	
curriculum					
Time allocation				hours	
Study of textbooks, course support, bibliography and notes			37		
Additional documentation in libraries, specialized electronic platforms, and			48		
field research					
Preparation of seminars/ laboratories/ projects, homework, papers,					48
portfolios, and essays					
Tutorial				8	
Examinations				3	
Other activities				0	

3.7 Total number of hours of	144
student activity	
3.8 Total number per semester	200
3.9 Number of credits <sup>5)</sup>	8

4. Prerequisites (if applicable)

4.1 curriculum- related	• It is not the case
4.2 competences- related	Intermediate English level

# 5. Conditions (if applicable)

5.1 for course development	• Lecture room, equipped with laptop, video projector
5.2 for seminar	• Seminar room equipped with PC/laptop and video projector, flipchart

# 6. Specific competences

- CP.1 Identification and Use of Language, Methodologies, and Specialized Knowledge in the Field of Communication Sciences Knowledge
- C.1.1. The Student/Graduate identifies the main research areas in communication sciences communicators, institutional structures, organizations, content, channels, audiences/publics, and effects.
- C.1.2. The Student/Graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, constructing a hypothesis and testing it, or formulating research questions, analyzing data, presenting results, and drawing conclusions in relation to the existing level of knowledge.
- C.1.3. The Student/Graduate differentiates between the main methodological approaches in communication sciences quantitative methods, qualitative methods, rhetorical, discursive, and mixed approaches. Skills
- A.1.1. The Student/Graduate drafts a research plan on a topic in the field of communication sciences.
- A.1.2. The Student/Graduate applies data collection methods while respecting research ethics and applicable legal regulations.
- A.1.3. The Student/Graduate applies research methods appropriate to the research topic and theme.
- A.1.4. The Student/Graduate interprets research results in writing and through graphs, charts, and tables.
- A.1.5. The Student/Graduate discusses the limitations of research, critically evaluates the generalizability of conclusions, and proposes strategies for further in-depth analysis or verification.
  Responsibility and Autonomy
- R.1.1. The Student/Graduate develops research and intervention projects in the field of communication sciences.
- R.1.2. The Student/Graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and straightforward manner.
- CP.2 Strategic Planning of Communication Activities through Digital Media Knowledge
- C.2.1. The Student/Graduate identifies the main theories, models, and elements of direct and technologically mediated communication in the context of mass communication and computer-mediated communication.
- C.2.2. The Student/Graduate identifies concepts related to the public and mass media audiences, measurement methods, and audience indicators specific to the technological channel of media communication.
- C.2.3. The Student/Graduate identifies ownership structures, control mechanisms, production and distribution models specific to mass media systems.
- C.2.4. The Student/Graduate identifies elements that play a role in the formation of public opinion, through which perceptions and opinions regarding a public issue are shaped and reinforced, such as framing of information, audience trends and interests, psychological processes, and conformity. Skills
- A.2.1. The Student/Graduate selects models that explain a communication situation in the context of a professional issue.
- A.2.2. The Student/Graduate analyzes the characteristics, needs, and expectations of the target audience using models, grids, tests, procedures, and software applications suitable for professional public communication.
- A.2.3. The Student/Graduate adapts messages to different situations and audience categories or segments in the context of professional communication. Responsibility and Autonomy
- R.2.1. The Student/Graduate evaluates the characteristics of how a topic, person, group, or social category is represented in mass media and digital platforms.
- R.2.2. The Student/Graduate uses communication models, media theories, and audience indicators to design, adapt, or evaluate media plans.
- R.2.3. The Student/Graduate critically analyzes the plurality of interpretations and opinions expressed in the context of media representation of current subjects and events.

# Transversal competences

- CT.5 Communication and Cooperation in Professional Contexts Skills
  - A.5.1. The Student/Graduate uses online tools to communicate and share resources in digital environments.
  - A.5.2. The Student/Graduate manages systems for storing, selecting, organizing, retrieving, distributing, and safeguarding information and data in professional contexts.
  - A.5.3. The Student/Graduate uses digital tools to organize, collect, store, extract, archive, and process data, information, and digital content.

Responsibility and Autonomy

- R.5.1. The Student/Graduate collaborates with others within teams to solve specific professional problems.
- R.5.2. The Student/Graduate plans, assumes responsibility for, and meets tight deadlines to complete tasks or professional projects.
- R.5.3. The Student/Graduate demonstrates intercultural sensitivity by participating in diverse communities and networks.

#### 7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	Learning the terms of conflict management in organizations and using them in applied projects
7.2 Specific objectives	• The accumulation of advanced knowledge about the type and nature of organizational conflicts
	<ul> <li>Analysis and understanding of the causes of conflicts in organizations</li> </ul>
	<ul> <li>Accumulation of advanced knowledge about the main strategies and techniques for conflict resolution in organizations</li> </ul>
	<ul> <li>Practicing the ability to resolve conflicts that arise within an organization</li> </ul>
	<ul> <li>Developing the skills to develop strategies for solving organizational conflicts</li> </ul>

#### 8. Content

8.1 Course	Teaching methods	Number of hours	Remarks
A multiperspectival approach to conflicts in organizations	Participatory lecture, problematization interactive exhibition - exemplification	4h	
Negotiation - the flip side of conflict	Participatory lecture, problematization interactive exhibition - exemplification	4h	
The issue of leader and leadership	Participatory lecture, problematization interactive exhibition - exemplification	4h	
Human resource motivation	Participatory lecture, problematization interactive exhibition - exemplification	4h	
Employee satisfaction with the work environment	Participatory lecture, problematization interactive exhibition	4h	

	- exemplification	
Avoiding and accepting/stimulating	Participatory	4h
conflict	lecture,	
	problematization.	
	- interactive	
	exhibition	
	- exemplification	
Knowledge management	Participatory	4h
	lecture,	
	problematization.	
	- interactive	
	exhibition	
	- exemplification	

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- Ahmadi, G.A. et al. (2016) Organizational structure. Procedia-Social and Behavorial Sciences, 230, 455-462
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- Thiagaraj, D., & Thangaswamy, A. (2017). Theoretical concept of job satisfaction—a study. International Journal of Research-Granthaalayah, 5(6), 464-470.

Țiclău, T. C. (2015). Leadership transformațional în România. O revizuire a studiilor empirice asupra conceptului. Revista Transilvană de Științe Administrative, 17(36), 109-123.

8.2 Seminar	Teaching-learning methods	Number of hours	Remarks
A multiperspectival approach to conflicts in organizations	Analysis exercises of the discussed conflict types Debate on types of conflicts Case studies on effective conflict management in organizations	4h	
Negotiation - the flip side of conflict	Exercises Debate Case study	4h	
The issue of leader and leadership	Exercises Debate	4h	
Human resource motivation	Exercises Debate	4h	
Employee satisfaction with the work environment	Exercises Debate	4h	
Avoiding and accepting/stimulating conflict	Exercises Debate	4h	
Knowledge management	Exercises Debate Case study	4h	

#### Bibliography

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- Thiagaraj, D., & Thangaswamy, A. (2017). Theoretical concept of job satisfaction—a study. International Journal of Research—Granthaalayah, 5(6), 464-470.
- 9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

  The content of the discipline is in accordance with the educational requirements in the field of information culture, in order to obtain the necessary skills for the training of highly qualified specialists.

#### 10. Evaluation

Activity type	10.1 Evaluation	10.2 Evaluation	10.3
	criteria	methods	Percentage
			of the final
			grade
10.4 Course	Appropriate use of specific concepts and theories presented in the course and based on the mandatory bibliography	Project-based review	50%
10.5 Seminar/	Evaluation report,	By project, oral	50%
laboratory/ project	applications,	assessment	
	exercises		

#### 10.6 Minimal performance standard

- Understanding of general and specific concepts of the field studied
- Elaboration, technical editing and support in the English language of a specialized paper on a current topic in the field, using various sources and information tools

Performance level	General description	Features
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking

Very good (8)	Demonstrates solid understanding and	Minor errors, but conceptual
very good (e)	correct application	and applicative coherence
	Understands basic concepts, but	Sometimes inaccurate
Good (7)	application is partial	terminology, incomplete
	application is partial	explanations
Enough (6)	Mechanical application of notions,	Partially correct answers,
Enough (6)	without real reflection	gaps in logic
Insufficient	Does not demonstrate understanding of	Theoretical confusion,
(<5)	fundamental concepts	misapplications, lack of argumentation

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, Ph.D. Dean	Professor Gabriela RĂŢULEA, Ph.D. Head of Department
Prof.univ.dr. Claudiu COMAN Course holder	Assoc. Prof. Victor-Alexandru BRICIU, PhD. Holder of seminar

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat
   (to be filled in according to the forceful classification list for study
   programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;
- 3) Course status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- 4) Course status (attendance type) select one of the following options: CPC (compulsory course)/ EC (elective course)/ NCPC (non-compulsory course);
- $^{5)}$  One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

1. Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

#### 2. Data about the course

2.1 Name of	coui	rse	Cor	nmunity Building	and	and Place Branding		
2.2 Course	conv	enor	Pro	Prof. dr. Claudiu Coman				
2.3 Seminar	/ lak	ooratory/	Pro	of. dr. Claudiu	Coma	an		
project con	veno	r						
2.4 Study	2	2.5	1	2.6	Ε	2.7 Course	Content <sup>3)</sup>	PC
vear		Semester		Evaluation		status		
year				type			Attendance type <sup>4)</sup>	CPC

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

3.1 Number of hours	3	out of which: 3.2	2	3.3 seminar	1
per week		lecture			
3.4 Total number of	42	out of which: 3.5	28	3.6 seminar	14
hours in the		lecture			
curriculum					
Time allocation					hours
Study of textbooks, cou	ırse	support, bibliograph	y and	notes	30
Additional documentation field research	on in	libraries, speciali	zed e	lectronic platforms, and	40
Preparation of seminars portfolios, and essays	s/ la	ooratories/ projects	, hom	ework, papers,	30
Tutorial					4
Examinations			4		
Other activities					-
3.7 Total number of hou	irs o	f 108			

3.7 Total number of hours of			
student activity			
3.8 Total number per semester 150			
3.9 Number of credits <sup>5)</sup> 6			

# 4. Prerequisites (if applicable)

4.1 curriculum- related	• Not the case
4.2 competences- related	• Not the case

# 5. Conditions (if applicable)

5.1 for course development	•	classroom set up for use of projector and PowerPoint application
5.2 for seminar development	•	classroom set up for use of projector and PowerPoint application

# CP2. Strategic planning of communication activities through digital media

#### 2.1 Knowledge

- **R.I.2.1.**The student/graduate identifies the main theories, models and elements of direct and technologically mediated communication, in the context of mass communication and computer-mediated communication.
- R.I.2.2. The student/graduate identifies concepts related to the public and media audience, measurement methods, as well as audience indicators specific to the technological channel of media communication.
- R.I.2.3.The student/graduate identifies the ownership structures, control mechanisms, production and distribution models specific to media systems.
- R.I.2.4. The student/graduate identifies the elements that play a role in the process of public opinion formation, through which perceptions and opinions on an issue under public discussion are formed and strengthened, such as the framing of information, public trends and interests, psychological processes, and conformity.

#### 2.2. Skills

- **R.I..**2.1. The student/graduate selects models that explain a communication situation in the context of a professional problem.
- R.I.2.2.The student/graduate analyzes the characteristics, needs and expectations of the target audience using appropriate models, grids, tests, procedures and software applications in the context of professional public communication.
- R.I.2.3. The student/graduate adapts messages to various situations and categories or audience segments in the context of professional communication.

#### 2.3 Responsibility and autonomy

- R.I.2.1. The student/graduate evaluates the characteristics of the representation in the media and digital platforms of a topic, a person, a group or a social category.
- R.I.2.2.The student/graduate uses communication models, media theories and audience indicators to design, adapt or evaluate media plans.
- R.I.2.3. The student/graduate critically analyzes the plurality of interpretations given and opinions formulated in the context of media representation of current topics and events.

#### CP3.Creating and managing content for digital media

#### 3.1 Knowledge

- R.I.3.1.The student/graduate distinguishes between different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate identifies writing or content structuring techniques (narrative, descriptive, expository, argumentative, or persuasive) and principles of rhetoric or message composition aimed at improving the ability of writers and speakers to inform, persuade, or motivate the audience.
- R.I.3.3.The student/graduate distinguishes the characteristics and operation of software programs for office tasks, such as word processing, spreadsheets, presentations, e-mail and databases, content management systems, programs designed to edit, structure content intended for publication or dissemination.

#### 3.2 Skills

R.I.3.1. The student/graduate applies production practices suitable for different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.

- R.I.3.2. The student/graduate applies spelling and grammar rules that regulate the formulation of statements or expressions and the spelling of words, ensuring coherence and clarity in texts written or edited in professional contexts.
- R.I.3.3.The student/graduate uses software applications for composing, editing, formatting any type of written material or composing and editing audiovisual materials.

#### 3.3 Responsibility and autonomy

R.I.3.1. The student/graduate produces a content or media product for dissemination/publication on one or more channels or platforms, using media (text, photography, audio, video) separately or in conjunction in the context of carrying out a professional project. R.I.3.2. The student/graduate writes and edits original texts of a creative, journalistic, promotional, advertising, institutional promotion, functional, technical or academic nature.

# CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- R.I.5.1.The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

# 5.3 Responsibility and autonomy

- **R.I..**5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2.The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.
- The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

#### 7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	Knowledge and understanding of innovative concepts, theories and methods of community building/development processes and place branding; their appropriate use in professional communication
7.2 Specific objectives	<ul> <li>Knowledge of the main concepts in the field of community building and place branding; their use and specialized terminology in multiple situations</li> <li>Gain knowledge on innovative approaches and methodologies for community building and place branding</li> <li>Developing research and intervention projects in the field of community building and place branding</li> </ul>

#### 8. Content

competences

ransversal

8.1 Course	Teaching methods	Number of	Remarks
		hours	
Introduction to the course of	Classical lecture,	2h	
Community Building and Place	lecture based on		
Branding	.ppt presentation		

The concept of <i>community</i> and types	Lecture based on	2h
of human communities	.ppt presentation,	211
	exercises, problem	
	solving, debate	
Classical and modern theories of	Lecture based on	4h
community and community building	.ppt presentation,	
	exercises, problem	
Community studies and community	solving, debate Lecture based on	4h
development	.ppt presentation,	411
development	exercises, problem	
	solving, debate	
Building sustainable communities and	Lecture based on	2h
their branding	.ppt presentation,	
	exercises, problem	
	solving, debate	
Ethnographic method and digital	Classical lecture,	2h
ethnography in participatory	exercises, problem	
assessment of local community problems	solving, debate	
Narrative and visual methods in	Lecture based on	4h
community building and place	.ppt presentation,	
branding	exercises, problem	
	solving, debate	
Place branding and culture-led	Lecture based on	2h
development	.ppt presentation,	
	exercises, problem	
	solving, debate	
Online communication about community	Lecture based on	2h
and place branding	<pre>.ppt presentation, exercises, problem</pre>	
	solving, debate	
Multi-ethnic communities,	Lecture based on	2h
transnational communities and	.ppt presentation,	
branding strategies in	exercises, problem	
multiculturalism and	solving, debate	
transnationalism		
Final review and critical analysis	Classical lecture,	2h
of course content	debate	

Alexeanu-Buttu, M. (coord.) (2008). *Ghid de dezvoltare comunitară integrată*. București: Vanemonde.

Bauman, Z. (2002). Comunitatea. București: Antet.

Cleave, E., Arku, G. (2020). Immigrant attraction through place branding? Evidence of city-level effectiveness from Canada's London. *Cities*, 97, 102502.

Csesznek, C. (2018). Identifying Solutions to Promote the Education of Children in Roma Communities. *Bulletin of the Transilvania University of Braşov*, Series VII: Social Sciences and Law, Vol. 11 (60), No. 1, 85-96.

Csesznek, C. (2020). Studying social change through *re-photography technique* in a rural Romanian community. In: Florentina Scârneci-Domnișoru (ed.), Visual Techniques Applied in Social Research, pp. 59-128. Berlin: Peter Lang.

Csesznek, C., Coman, C. (2020). Storytelling. Între drum și destinație. București: Editura CH Beck.

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Csesznek, C. (2021). Photovoice as a tool for increasing awareness and participation in local-based environmental education. *Bulletin of the Transilvania University of Braşov*, Series VII: Social Sciences and Law, Vol. 14(63), No. 1, 55-66.

Csesznek, C., Sorea D. (2021). Communicating Intangible Cultural Heritage Online. A Case Study: Făgăraș Country's Town Hall Official Websites. *Revista Română de Sociologie*, Nr. 1-2/2021-1.

Etzioni, A. (2002). Societatea monocromă. Iași: Polirom.

Flint, W.R. (2013). Practice of Sustainable Community Development. A Participatory Framework for Change. New York: Springer.

Hawtin, M., Hughes, G., Percy-Smith, J. (1998). Community profiling. Auditing social needs. Buckingam-Philadelphia: Open University Press.

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http://dx.doi.org/10.1080/09669582.2013.802327

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Özkul, D. (2020). Transnationalism. In Inglis, C., Li, W., Khadria, B. (eds.), *The Sage Handbook of International Migration*, pp. 433-449. SAGE Publications Ltd, DOI: http://dx.doi.org/10.4135/9781526470416.n29.

Precupețu, I. (2006). Strategii de dezvoltare comunitară. Iași: Editura Expert Projects

Putnam, R. (2002). Cum funcționează democrația? Tradițiile civice ale Italiei moderne. Iași: Polirom.

Robinson Jr., J. W.; Green, G.P. (Eds.) (2011). Introduction to Community Development. Theory, Practice, and Service-Learning. Thousand Oaks, California: Sage Publications Inc.

Sandu, D. (2005). Dezvoltare comunitară. Cercetare, practică și ideologie. Iași: Polirom.

Schifirneț, C. (2004). Sociologie. București: Comunicare.ro

Sorea, D., Csesznek, C. (2020). The Groups of Caroling Lads from Făgăras, Land (Romania) as Niche Tourism Resource. *Sustainability*, 12, 4577, doi:10.3390/su12114577.

Sorea, D., Csesznek, C., Răţulea, G.G. (2022). The Culture-Centered Development Potential of Communities in Făgăraș Land (Romania). Land 11(6), 837, https://doi.org/10.3390/land11060837.

Stoyaniva, S. (2013). Work in Multicultural Environment. *Problems of Psychology in the 21st Century*, Volume 5, 4-5. Disponibil pe: http://www.scientiasocialis.lt/ppc/files/pdf/Stoyanova Vol.5.pdf.

Şandru, C. (coord.), Oprica, R., Pop, V. (2005). Drăguş. Imaginile unui sat românesc (monografie vizuală). Brașov: Editura C2 Design.

Şandru, C. (2007). Comunități etnice și elite locale. Brașov: Editura Universității Transilvania din Brașov.

Şandru, C. (2009). Studii şi confesiuni despre Drăguşul contemporan. Cluj-Napoca: Editura Presa Universitară Clujeană.

Şandru, C. (2009). Rețelele angajamentului civic - instrument de facilitare a comunicării si a cooperării în comunitățile locale. Revista Română de Comunicare și Relații Publice, vol. 11, nr. 1(15)/2009, 85-94.

Şandru, C., 2013. Role of Ethnic Economy in Local Development. A Case Study: German Economic Society Brasov. Bulletin of the Transilvania University of Brasov, series VII, vol.6 (55) no. 2, 185-192.

Vertovec, S. (2009). *Transnationalism*. London and New York: Routledge, Taylor & Francis Group.

Voicu, B. (2006). Participare, spirit comunitar, capital social. În Voicu, M., Voicu, B. (coord.), Satul românesc pe drumul către Europa, pp. 41-55. Iasi: Polirom.

8.2 Seminar	Teaching-learning	Number of	Remarks
	methods	hours	
Conducting a micro-research in the	Application of a	14h	
field of the discipline and a local	social data		
branding project; presentation of	collection		
the main results in the seminar.	technique,		
During the seminar both theoretical	PowerPoint		
perspectives and practical relevance	presentation,		
of the topics presented will be	debate; design of		
discussed.	place branding		
	elements		

Bibliography - a minimum of three scientific sources are chosen, from the bibliography recommended in the course or from other relevant sources

9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

The discipline builds skills for conducting community studies, designing interventions for community building/development and local branding, and improving professional communication.

#### 10. Evaluation

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Percentage
	Clitelia	me crious	of the final
			grade
10.4 Course	Correct use of concepts and theories; ability to compare discipline-specific approaches; ability to analyse and synthesise literature; write a written report on a given model	Project	50%
10.5 Seminar/ laboratory/ project	Ability to put theoretical knowledge into practice; to conduct a research and development project in the field of the discipline; ability to present the results of the project orally	Project	50%
10.6 Minimal performance	standard		

• Using a social data collection technique in a community of choice and designing a local branding strategy

Performance level	General description	Features
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, Ph.D. Dean	Professor Gabriela RĂŢULEA, Ph.D. Head of Department
Professor Claudiu COMAN, Ph.D. Course holder	Professor Claudiu COMAN, Ph.D. Holder of seminar

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat
   (to be filled in according to the forceful classification list for study
   programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;
- 3) Course status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- 4) Course status (attendance type) select one of the following options: CPC (compulsory course)/ EC (elective course)/ NCPC (non-compulsory course);
- <sup>5)</sup> One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

1. Data about the study programme

r. Baca about the study program	
1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

#### 2. Data about the course

2.1 Name of	cou	rse	Digital Marketing					
2.2 Course	conv	enor	Pro	Prof. PhD. Eng. Ec. Duguleană Mihai				
2.3 Seminar,	/ lal	ooratory/	Pro	of. PhD. Eng. Ec	. Dı	ıguleană Miha	ai	
project con	veno	r						
2.4 Study	2	2.5	2	2.6	Ε	2.7 Course	Content <sup>3)</sup>	AC
vear		Semester		Evaluation		status		
_				type			Attendance type <sup>4)</sup>	CPC

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

· IOOGI ODOIMGOOG OIMO	(110 01	o or coaching accent	U= UU .	P01 00m00001,	
3.1 Number of hours	4	out of which: 3.2	2	3.3 seminar	2/
per week		lecture			
3.4 Total number of	56	out of which: 3.5	28	3.6 seminar	28
hours in the		lecture			
curriculum					
Time allocation					hours
Study of textbooks, cou	ırse :	support, bibliograph	y and	notes	14
	on in	libraries, speciali	zed e	lectronic platforms, and	50
field research					
Preparation of seminars	s/ lal	ooratories/ projects	, home	ework, papers,	20
portfolios, and essays					
Tutorial					6
Examinations					4
Other activities					0
3.7 Total number of hou	ırs o	f 94			

3.7 Total number of hours of	94
student activity	
3.8 Total number per semester	150
3.9 Number of credits <sup>5)</sup>	6

# 4. Prerequisites (if applicable)

4.1 curriculum- related	Web notions
4.2 competences- related	Working with fundamental concepts of engineering sciences.

# 5. Conditions (if applicable)

5.1 for course	•	Room with projector
development		
5.2 for seminar development	•	Room with a network of computers connected to the Internet and a projector

#### CP3.Creating and managing content for digital media

#### 3.1 Knowledge

- **R.I.3.1.**The student/graduate distinguishes between different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate identifies writing or content structuring techniques (narrative, descriptive, expository, argumentative, or persuasive) and principles of rhetoric or message composition aimed at improving the ability of writers and speakers to inform, persuade, or motivate the audience.
- **R.I.3.3.**The student/graduate distinguishes the characteristics and operation of software programs for office tasks, such as word processing, spreadsheets, presentations, e-mail and databases, content management systems, programs designed to edit, structure content intended for publication or dissemination.

#### 3.2 Skills

- R.I.3.1. The student/graduate applies production practices suitable for different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate applies spelling and grammar rules that regulate the formulation of statements or expressions and the spelling of words, ensuring coherence and clarity in texts written or edited in professional contexts.
- R.I.3.3.The student/graduate uses software applications for composing, editing, formatting any type of written material or composing and editing audiovisual materials.

#### 3.3 Responsibility and autonomy

- R.I.3.1.The student/graduate produces a content or media product for dissemination/publication on one or more channels or platforms, using media (text, photography, audio, video) separately or in conjunction in the context of carrying out a professional project.
- R.I.3.2.The student/graduate writes and edits original texts of a creative, journalistic, promotional, advertising, institutional promotion, functional, technical or academic nature.

#### CP4. Managing interaction with the public in the online environment

#### 4.1 Knowledge

- R.I.4.1. The student/graduate identifies the principles of public relations and reputation management and the factors influencing the perceptions of stakeholders or public categories in relation to an organization, its brand or in relation to a person.
- R.I.4.2. The student/graduate differentiates between communication strategies and designs specific to different organizational or situational communication contexts (communication in risk situations, in crisis situations, for the production of social change, for the development of public policies, internal policies, etc.).

#### 4.2 Skills

R.I.4.1. The student/graduate evaluates public perception, participates in professional networks, and initiates conversations in relation to a person.

#### 4.3 Responsibility and autonomy

- **R.I..**4.1. The student/graduate applies principles and methodologies specific to the field to conduct public opinion research in relation to a subject, a public figure, an organization, a brand.
- R.I.4.2. The student/graduate writes press releases and produces other public relations materials, namely messages adapted to the specifics of various media channels and digital platforms to be used in the context

of communication of a public figure, organization or brand.

#### CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- R.I.5.1.The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2.The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

#### 5.3 Responsibility and autonomy

- R.I..5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.
- The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	Use of digital marketing tools
7.2Specific objectives	<ul><li>Acquiring knowledge for creating digital marketing campaigns</li><li>Acquiring knowledge for online marketing</li></ul>
	<ul> <li>Acquiring practical skills through the use of new technologies and marketing media, useful for online applications</li> </ul>

#### 8. Content

competences

8.1 Course	Teaching methods	Number	Remarks
		of	
		hours	
Introduction to SEM/SEO	Interactive course	4h	
Onpage optimization elements	Interactive course	4h	
Offpage optimization elements	Interactive course	4h	
Advertising campaigns Adwords,	Interactive course	4h	
Facebook, etc			
Branding elements	Interactive course	4h	
UI optimization	Interactive course	4h	
3rd party services	Interactive course	4h	

- 1. Miller, Donald, and J. J. Peterson. "Marketing Made Simple." (2020).
- 2. Godin, Seth. Permission marketing: Turning strangers into friends and friends into customers. Simon and Schuster, 1999.
- 3. Diamond, Stephanie. Digital Marketing All-in-One For Dummies. John Wiley & Sons, 2019.
- 4. Wheeler, Alina. Designing brand identity: an essential guide for the whole branding team. John Wiley & Sons, 2017.
- 5. Edwards, Jim. Copywriting Secrets: How Everyone Can Use The Power Of Words To Get More Clicks, Sales and Profits . . . No Matter What You Sell Or Who You Sell It To! Author Academy Elite, 2019.

8.2 Seminar	Teaching-learning methods	Number of	Remarks
		hours	
Introduction to the Web. Browsers,	Learning through	2h	
search engines, social media sites	problems. Laboratory		
Jearon engines, social media sites	project. Individual work.		
Creating a website. Onpage	Learning through	2h	
optimization elements	problems. Laboratory		
	project. Individual work.		
Creating a website. Offpage	Learning through	2h	
optimization elements	problems. Laboratory		
	project. Individual work.		
Creating an advertising campaign	Learning through	2h	
oroading an aaverdibing damparyn	problems. Laboratory		
	project. Individual work.		
Creating a brand. Branding elements	Learning through	2h	
oronormy a prama, pramarny cromonos	problems. Laboratory		
	project. Individual work.		
Creating a UI. Design for mobile.	Learning through	2h	
oreaering a or. Beergin for modifie.	problems. Laboratory		
	project. Individual work.		
WordPress. Introductory elements	Learning through	2h	
merarress, improductor, erements	problems. Laboratory		
	project. Individual work.		
WordPress. Introductory elements	Learning through	2h	
	problems. Laboratory		
	project. Individual work.		
Creating a website based on	Learning through	2h	
wordpress	problems. Laboratory		
•	project. Individual work.		
Site construction/laboratory	Learning through	2h	
project	problems. Laboratory		
	project. Individual work.		
Site construction/laboratory	Learning through	2h	
project	problems. Laboratory		
	project. Individual work.		
Site construction/laboratory	Learning through	2h	
project	problems. Laboratory		
	project. Individual work.		
Youtube. Tiktok. Influencers.	Learning through	2h	
	problems. Laboratory		
	project. Individual work.		
3rd party services.	Learning through	2h	
_	problems. Laboratory		
	project. Individual work.		

#### Bibliography

- 1. Miller, Donald, and J. J. Peterson. "Marketing Made Simple." (2020).
- 2. Godin, Seth. Permission marketing: Turning strangers into friends and friends into customers. Simon and Schuster, 1999.
- 3. Diamond, Stephanie. Digital Marketing All-in-One For Dummies. John Wiley & Sons, 2019.
- 4. Wheeler, Alina. Designing brand identity: an essential guide for the whole branding team. John Wiley & Sons, 2017.
- 5. Edwards, Jim. Copywriting Secrets: How Everyone Can Use The Power Of Words To Get More Clicks, Sales and Profits . . . No Matter What You Sell Or Who You Sell It To! Author Academy Elite, 2019.
- 9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

The content of the discipline is consistent with what is studied at other universities in the country and abroad. Theoretical and practical knowledge underpins the latest approaches to digital marketing.

#### 10. Evaluation

Activity type	10.1 Evaluation	10.2 Evaluation	10.3
	criteria	methods	Percentage
			of the final
			grade
10.4 Course	Capacity to do digital marketing	Exam	80%
10.5 Seminar	Presence at seminar (maximum 2 absences)	Solving practical applications	20%

#### 10.6 Minimal performance standard

- Knowledge of the fundamental elements of digital marketing
- Development of web applications based on digital marketing principles
- Seminar attendance (maximum 2 absences)

Performance level	General description	Features		
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking		
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence		
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations		
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic		
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation		

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, Ph.D.	Professor Gabriela RĂŢULEA, Ph.D. Head of Department
Dean	
Prof. PhD. Eng. Ec. Mihai DUGULEANĂ Course holder	Prof. PhD. Eng. Ec. Mihai DUGULEANĂ Holder of seminar

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat
   (to be filled in according to the forceful classification list for study
   programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;
- 3) Course status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- 4) Course status (attendance type) select one of the following options: CPC (compulsory course)/ EC (elective course)/ NCPC (non-compulsory course);
- <sup>5)</sup> One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

1. Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

# 2. Data about the course

2.1 Name of	coui	rse	Puk	olic Speaking in	the Digital World			
2.2 Course of	conv	enor	Led	cturer PhD PASCU	Mil	nai Lucian		
2.3 Seminar/	′lak	ooratory/	Led	ecturer PhD PASCU Mihai Lucian				
project convenor								
2.4 Study	I	2.5	I	2.6	Ε	2.7 Course	Content <sup>3)</sup>	PC
year	I	Semester	V	Evaluation		status		
1				type			Attendance type <sup>4)</sup>	CPC

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

3.1 Number of hours	3	out of which: 3.2	1	3.3 seminar	2
per week		lecture			
3.4 Total number of	42	out of which: 3.5	14	3.6 seminar	28
hours in the		lecture			
curriculum					
Time allocation					hours
Study of textbooks, cou	ırse	support, bibliograph	y and	notes	17
Additional documentation in libraries, specialized electronic platforms, and			40		
field research					
Preparation of seminars	s/ lai	boratories/ projects	, hom	ework, papers,	20
portfolios, and essays					
Tutorial					4
Examinations				2	
Other activities					0
3 7 Total number of hou	irc o	F 83			1

3./ Total number of hours of	83
student activity	
3.8 Total number per semester	125
$3.9 \text{ Number of credits}^{5)}$	5

# 4. Prerequisites (if applicable)

4.1 curriculum- related	• The participation in this course is not conditioned by the completion and graduation of other courses or subject matters. Nevertheless, the in-depth understanding and acquisition of the knowledge taught in the course is facilitated by the participation in the courses related to communication, negotiation techniques and public relations.
4.2 competences- related	• The participation in this course presupposes the students' desire to get involved in an interactive course, their openness to public presentations and the performance of some collective activities and projects, as well as a willingness to use specific public communication techniques.

# 5. Conditions (if applicable)

5.1 for course	•	Lecture room equipped with a laptop and a video projector
development		
5.2 for seminar	•	Lecture room equipped with a laptop, a video projector,
development		and a video camera

# Identifying and using language, methodologies and specialized knowledge in the field of communication sciences Learning outcomes

#### 1.1 Knowledge

- R.I.1.1.The student/graduate identifies the main areas of research in communication sciences - communicators, structures, institutional organizations, content, channel, public/audiences, effects.
- R.I..1.2. The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results formulating conclusions in relation to the level of existing knowledge.
- **R.I..1.3.** The student/graduate differentiates between the methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- R.I.1.1.The student/graduate writes a research plan on a topic in the field of communication sciences.
- **R.I..**1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- R.I.1.3. The student/graduate applies research methods appropriate to the research theme and subject.
- R.I.1.4. The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- R.I.1.5. The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

# 1.3 Responsibility and autonomy

- R.I..1.1. The student/graduate develops research and intervention projects in the field of communication sciences.
- **R.I.1.2.**The student/graduate reports results, statistics, conclusions to an audience in a clear, transparent, and simple manner.

#### CP3.Creating and managing content for digital media

#### 3.1 Knowledge

- R.I.3.1.The student/graduate distinguishes between different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2.The student/graduate identifies writing or content structuring techniques (narrative, descriptive, expository, argumentative, persuasive) and principles of rhetoric or message composition aimed at improving the ability of writers and speakers to inform, persuade, or motivate the audience.
- R.I.3.3.The student/graduate distinguishes the characteristics operation of software programs for office tasks, such as word processing, spreadsheets, presentations, e-mail and databases, content management systems, programs designed to edit, structure content intended for publication or dissemination.

### 3.2 Skills

- R.I.3.1.The student/graduate applies production practices suitable for different types of content and modes of expression (text, photography, audio, video) and types of media channels: print media, television, radio, cinema, online media, digital platforms, mobile applications.
- R.I.3.2. The student/graduate applies spelling and grammar rules that regulate the formulation of statements or expressions and the spelling F03.2-P57.2-01/ed.3, rev.6

R.I.3.3.The student/graduate uses software applications for composing, editing, formatting any type of written material or composing and editing audiovisual materials.

# 3.3 Responsibility and autonomy

R.I.3.1.The student/graduate produces a content or media product for dissemination/publication on one or more channels or platforms, using media (text, photography, audio, video) separately or in conjunction in the context of carrying out a professional project.

R.I.3.2. The student/graduate writes and edits original texts of a creative, journalistic, promotional, advertising, institutional promotion, functional, technical or academic nature.

# CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.

R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

[ransversa]

R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.

R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.

R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

# 5.3 Responsibility and autonomy

f R.I..5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.

R.I..5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.

The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	• The general objective of the subject matter is to develop the ability to conceive and deliver public speeches (at an intermediary level of proficiency) and to critically assess the subject of a debate in a manner that shows tolerance and respect towards the opinions expressed by the opponents. This objective is subsumed in the general objective of the degree program, i.e. to train graduates that are capable of relating and communicating at a micro- and macrosocial level, of carrying out and implementing digital communication and branding projects in the contemporary social and economic context.
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7.2 Specific objectives	<ul> <li>developing a solid professional culture and the capacity the capacity for autonomous questioning;;</li> <li>training specialists in the field of communication sciences with the capacity to develop integrated communication and branding campaigns, but also with skills in communication techniques through specific means of communication;</li> <li>training specialists that can distinguish between the characteristics of three types of speeches: improvised, informative and persuasive, and that know the steps required to write each type of speech;</li> <li>acquiring and practicing practical public communication abilities;</li> <li>stimulating creativity and exploiting one's personal style in public communication;</li> <li>training specialists in techniques to reduce public speaking jitters and increase audience interaction/engagement</li> </ul>
	•

# 8. Content

. Concent			•
8.1 Course	Teaching methods	Number of	Remarks
		hours	
Efficient public communication.	Participatory	2h	
Concepts. Definitions. Premises.	lecture,		
Principles.	- interactive		
1	exposition		
	- exemplification		
The fundamentals of argumentation,	Participatory	2h	
oratory and rhetoric. Basic speech	lecture,		
structure (improvised speech) and	- interactive		
the canons of rhetoric.	exposition		
the danone of indectio.	- exemplification		
Types of speeches: improvised,	Participatory	2h	
informative and persuasive	lecture,		
1	- interactive		
	exposition		
	- exemplification		
Structure of the public speech.	Participatory	2h	
Public speech types and techniques.	lecture,		
- walla all all all all all all all all a	- interactive		
	exposition		
	- exemplification		
Principles and elements of an	Participatory	2h	
effective public speech. Nonverbal	lecture,		
language.	- interactive		
,	exposition		
	- exemplification		
Audience and speaker analysis. The	Participatory	4h	
role of nonverbal language, symbols	lecture,		
and rhetorical figures.	- interactive		
	exposition		
	- exemplification		
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Bibliography

Anderson, C., TED Talks: The official Ted Guide to Public Speaking, Nicholas Brealey Publishing, London, 2017

Beebe, S.A., Beebe, S.J., Public Speaking Handbook, Pearson, Boston, 2012

Carnegie, D., Secretele succesului în era digitală, Curtea Veche Publishing, 2013 Carnegie, D., Cum să vorbim în public, Curtea Veche Publishing, 2018

Carnegie, D. & Associates, How to Win Friends and Influence People in the Digital Age, Simon&Schuster Inc., 2011

Chelcea, S., Chelcea, A., Ivan, L., Comunicare nonverbală: gesturile și postura: cuvintele nu sunt de ajuns, Ed. Comunicare, 2005

Gallo, C., Cele 9 secrete ale vorbitului în public ca la ale celor mai strălucite minți ale lumii TED, Act și Politon, 2018

Gallo, C., Talk like TED, St. Martin's Press LLC, 2014

Ivan, L., Duduciuc, A., Comunicare nonverbală și construcții sociale, Tritonic, 2011

Kleiman, L., You Got This: Everything You Need to Master Authentic Public Speaking, River Groove Books, 2019

Larson, C., Persuasiunea: receptare și responsabilitate, Polirom, 2003

McNair, B., Introducere în comunicarea politică, Polirom, 2007

McQuail, D., Windahl, S., Modele ale comunicării, Ed. Comunicare, 2004

Osborn, M., Osborn, S& Osborn, R., Public Speaking, Person Ally &Bacon, 2009

Prutianu, S., Tratat de comunicare și negociere în afaceri, Polirom, 2008

Rilley, R, Successfull Publik Speaking, Penny Freeman, 2022

Săftoiu, R., Principii ale comunicării nonverbale, Ed. Universității Transilvania, 2014

Stăngiucelu, S., Logica manipulării, Ed. C. H. Beck, 2010

Ștefănescu, S., Sociologia comunicării, Cetatea de Scaun, 2009

Voicu, M., Fake news, manipulare, populism, Humanitas, 2018

Vanessa Van Edwards, Cues: Master the Secret Language of Charistmatic

Communication, Portfolio, 2022

8.2 Seminar	Teaching-learning methods	Number of hours	Remarks
Introductory seminar to practice the skills of constructing, delivering and analysing an improvised speech	Interactive presentation, - conversation - exemplification	2h	
Introductory seminar to practise the skills of constructing, delivering and analysing an informative or persuasive speech	Interactive presentation, - conversation - exemplification	4h	
Introductory seminar in debating techniques.	Interactive presentation, - conversation - exemplification	4h	
Analysis of recorded/web-based speeches and peer practice of informative or persuasive speeches.	Interactive presentation, - conversation - exemplification	6h	
Active participation in debate activities and peer review of the debate	Interactive presentation, - conversation - exemplification	6h	
Analysis of nonverbal communication among peers.	Interactive presentation, - conversation - exemplification	6h	

Bibliography

Anderson, C., TED Talks: The official Ted Guide to Public Speaking, Nicholas Brealey Publishing, London, 2017

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Vanessa Van Edwards, Cues: Master the Secret Language of Charistmatic Communication, Portfolio, 2022

9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

According to research, the capacity to make an argument is the most valuable soft skill in the employers' view and it often represents a key factor in career-related decisions. This is due to the fact that professional skills have a much diminished impact if they are not accompanied by the capacity to inform or persuade one's colleagues and/or beneficiaries. The techniques and principles of communication and public speaking are an absolute necessity for a communication and journalism specialist to master. It is for this reason that the entire structure of this course is organised in such a way that, at the end of the course, the students will have both the ability to conceive and deliver a simple speech and a public debate, and to deliver messages in front of a camera.

#### 10. Evaluation

Activity type	10.1 Evaluation	10.2 Evaluation	10.3
	criteria	methods	Percentage
			of the final
			grade

10 4 00	Deli	mb a stradent	700 //
10.4 Course	Delivering a 10-	The student can	70% (between
	minute speech.	choose the type of	0 and 70
		speech (improvised/	points)
		informative/	
		persuasive) that they	
		want to deliver. For	
		the informative/	
		persuasive speeches,	
		the student can	
		choose the topic/	
		theme, while for the	
		improvised speech,	
		the topic/ theme	
		shall be picked by	
		random drawing. In	
		this case, the	
		student shall be	
		granted 20 minutes to	
		prepare once they	
		pick a theme from the	
		list provided by the	
		course convenor. For	
		the other two types	
		of discourse, there's	
		no imposed time limit	
		for the preparation	
		of the speech, which	
		is compensated by a	
		higher complexity of	
		the speech structure.	
10.5 Seminar	Activity carried out	one specon seracture.	30% (between
10.5 Seminar	throughout the		0 and 20
	semester.		points)
	semester.		POTITO)
10 0 10 10 10 10 10 10 10 10 10 10 10 10			L

10.6 Minimal performance standard

Performance level	General description	Features
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA,	Professor Gabriela RĂŢULEA, Ph.D.
Ph.D.	Head of Department
40	
Dean	

Lecturer Mihai Lucian PASCU, Ph.D.	Lecturer Mihai Lucian PASCU, Ph.D. Seminar convenor
Course convenor	

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorate
   (to be filled in according to the forceful classification list for study
   programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorate;
- Ourse status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- 4) Course status (attendance type) select one of the following options: CPC (compulsory course)/ EC (elective course)/ NCPC (non-compulsory course);
- $^{5)}$  One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

# 1. Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

### 2. Data about the course

2.1 Name of course			PRA	ACTICE II				
2.2 Course convenor		Ass	Associate Professor Briciu Victor, PhD.					
2.3 Seminar convenor		venor	Ass	sociate Professo	r Bı	riciu Victor	, PhD.	
2.4 Study	2	2.5	2	2.6	С	2.7 Course	Content <sup>3)</sup>	PC
year		Semester		Evaluation type		status	Attendance type <sup>4)</sup>	CPC

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

3.1 Number of hours		out of which: 3.2		3.3 seminar/	
per week		lecture		laboratory/ project	
3.4 Total number of		out of which: 3.5		3.6 seminar/	
hours in the		lecture		laboratory/ project	
curriculum					
Time allocation			hours		
Study of textbooks, course support, bibliography and notes					
Additional documentation and field research			36		
Preparation of seminars/ laboratories/ projects, homework, papers,					
portfolios, and essays					
Tutorial					
Examinations			2		
Other activities			2		

3.7 Total number of hours of	40
student activity	
3.8 Total number per semester	40
3.9 Number of credits <sup>5)</sup>	4

# 4. Prerequisites (if applicable)

	·
4.1 curriculum- related	• Not the case
4.2 competences- related	• Not the case

# 5. Conditions (if applicable)

5.1 for course development	•	classroom configured for the use of the video projector and the Power Point application (.ppt), internet access / e-learning platform for online teaching
5.2 for seminar/ laboratory/ project development	•	Not the case

# 6. Specific competences

# CP1 Identifying and using language, methodologies and specialized knowledge in the field of communication sciences Learning outcomes

#### 1.1 Knowledge

- R.I.1.1.The student/graduate identifies the main areas of research in communication sciences communicators, institutional structures, organizations, content, channel, public/audiences, effects.
- R.I..1.2. The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results and formulating conclusions in relation to the level of existing knowledge.
- R.I..1.3. The student/graduate differentiates between the main methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- R.I.1.1. The student/graduate writes a research plan on a topic in the field of communication sciences.
- R.I..1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- R.I.1.3. The student/graduate applies research methods appropriate to the research theme and subject.
- R.I.1.4. The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- R.I.1.5. The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

### 1.3 Responsibility and autonomy

- **R.I..**1.1. The student/graduate develops research and intervention projects in the field of communication sciences.
- R.I.1.2.The student/graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and simple manner.

# CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

#### 5.3 Responsibility and autonomy

- **R.I..**5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.
- The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

ransversal

competence

7.1 General course objective	Training of basic skills in designing, planning and controlling digital communication programmes based on the research brief proposed by the coordinator of Practice discipline.
7.2 Specific objectives	Direct intuitive experience of working in mixed teams typical of professional performances in the field of communication, digital media and branding; sustaining the steps and deadlines set and assumed against professional performances defined by the specialist practice.

# 8. Content

8.1 Course	Teaching methods	Number of	Remarks
		hours	
1. The first practice meeting with MA		2h	
students to discuss the general topic of			
practice and the possibility of carrying			
it out in collaboration with partners			
and collaborating institutions.			
General information about the practice			
activity can also be found at the			
following addresses:			
<pre>https://practica.unitbv.ro/ro/node/16 -</pre>			
for downloading document templates			
https://unitbv.ro/stagii-de-practica-			
<u>si-internship.html</u> - the Internship			
section of the university website.			
2. SSM training (Safety and Security			
Measures) on conducting the practice			
activity outside the university and			
preparing a report and the collective			
training file.			
3. Monitoring throughout the academic			
year and prepare the second semester			
evaluation.			
4. Intermediate reports regarding the			
number of hours of practice.			
5. Final evaluation by drawing up the			
Practice Report, handing over all the			
other documents specific to the			
specialized practice performed.			
Other documents for reporting the			
practice activity (practice workbook,			
practice agreement, practice workbook			
cover sheet).			
"Safety and security measures" specific	materials:		<del></del>

"Safety and security measures" specific materials:

- "Safety and security measures" training procedure for students;
- Collective "Safety and security measures" training sheet for students with the nominal table for participation in training;
- Students' duties regarding safety and health at work;
- Possible risks of injury and professional illness in and outside the university.

# 9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

Depending on the identified opportunities of the academic year:

- Establishing practice topics in collaboration with private beneficiaries, organizations from the domain;
- Conducting the practice in the organisations where the master students are employed (if they work in the field of the master programme or if the organisation has departments in the field of the master programme);
- Establishing practice topics on long-term public interests.

MA students wishing to complete some or all of the internship at beneficiaries chosen by them, within public or private institutions, companies, non-profit organizations, including in internship, temporary or permanent contract employees work or freelancer. This situation is accepted only on condition of the acceptance, situation by situation, by the practice coordinator.

#### 10. Evaluation

Activity type	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Percentage of the final grade
	Commitment to the task Role in the practice team	Project type exam: Presentation of a journal, authentic	10%

Compliance with the established or imposed deadlines Quality of presentation of the Practice Report	report, practice book, other supporting documents for the period completed as an internship (90	10%
The number, quality and importance of the activities and auxiliary materials realized during the practice	hours).  Condition: a deadline is set in relation to the complexity of the tasks imposed, with	10%
Adequacy of the final product to the needs and expectations of the beneficiary	the inclusion in the period established for the final evaluation.	50%

### 10.6 Minimal performance standard

• Presentation of a journal, an authentic report for the period realized as an internship and/ or the practice.

internship and, of the practice.					
Performance level	General description	Features			
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate  Perfect terminology, log structure, autonomy, cri thinking				
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence			
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations			
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic			
<pre>Insufficient (&lt;5)</pre> Does not demonstrate understanding of fundamental concepts		Theoretical confusion, misapplications, lack of argumentation			

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, PhD. Dean	Professor Gabriela RĂŢULEA, PhD. Head of Department
Assoc. Prof. Victor-Alexandru BRICIU, PhD. Practice Coordinator	

#### Note:

- 1) Field of study select one of the following options: BA/MA/PhD. (to be filled in according to the forceful classification list for study programmes);
- 2) Study level choose from among: BA/MA/PhD;
- <sup>3)</sup> Course status (content) for the BA level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / F03.2-PS7.2-01/ed.3, rev.6

- CC (complementary course); for the MA level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- Course status (attendance type) select one of the following options: CPC (compulsory course)/ EC (elective course)/ NCPC (non-compulsory course);
- <sup>5)</sup> One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

# 1. Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

# 2. Data about the course

2.1 Name of course			DIS	SSERTATION RESEA	RCH	AND WRITING	
2.2 Course	conv	enor	Associate Professor Briciu Victor, Ph.D.			, Ph.D.	
2.3 Seminar convenor		Ass	sociate Professo	r Bı	riciu Victor	, Ph.D.	
2.4 Study	2	2.5 Semester	2	2.6 Evaluation	С	2.7 Course status	Content <sup>3)</sup>
year		Semester		type		Status	Attendance type <sup>4)</sup>

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

	·		
3.1 Number of hours	out of which: 3.2	3.3 seminar/	
per week	lecture	laboratory/ project	
3.4 Total number of	out of which: 3.5	3.6 seminar/	
hours in the	lecture	laboratory/ project	
curriculum			
Time allocation		·	hours
Study of textbooks, course support, bibliography and notes			10
Additional documentation in libraries, specialized electronic platforms, and field research			
Preparation of seminars/ laboratories/ projects, homework, papers, portfolios, and essays			
Tutorial			10
Examinations			
Other activities			

3.7 Total number of hours of	40
student activity	
3.8 Total number per semester	40
3.9 Number of credits <sup>5)</sup>	10

# 4. Prerequisites (if applicable)

	·
4.1 curriculum- related	• Not the case
4.2 competences- related	• Not the case

# 5. Conditions (if applicable)

5.1 for course development	•	Access to the university's elearning platform (for online consultations and document upload at registration)
5.2 for seminar/ laboratory/ project development	•	Access to the university's elearning platform (for online consultations and document upload at registration)

# 6. Specific competences

# CP1 Identifying and using language, methodologies and specialized knowledge in the field of communication sciences Learning outcomes

#### 1.1 Knowledge

- R.I.1.1.The student/graduate identifies the main areas of research in communication sciences communicators, institutional structures, organizations, content, channel, public/audiences, effects.
- R.I..1.2. The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results and formulating conclusions in relation to the level of existing knowledge.
- **R.I..1.3.** The student/graduate differentiates between the main methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- R.I.1.1.The student/graduate writes a research plan on a topic in the field of communication sciences.
- **R.I..**1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- R.I.1.3. The student/graduate applies research methods appropriate to the research theme and subject.
- R.I.1.4. The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- R.I.1.5. The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

## 1.3 Responsibility and autonomy

- **R.I..**1.1. The student/graduate develops research and intervention projects in the field of communication sciences.
- R.I.1.2.The student/graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and simple manner.

# CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- **R.I.5.1.**The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

#### 5.3 Responsibility and autonomy

- **R.I..**5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.
- The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

ransversal competences

# 7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	• Training of basic skills in the conception, planning and control of branding and digital communication strategies, with a defined purpose, based on the theme or research topic proposed by the coordinator or chosen by the master student.
7.2 Specific objectives	• Experience typical of professional performances in the field of digital communication and branding strategies; sustaining the steps and deadlines set and assumed towards the professional performances defined by the elaboration of the dissertation.

# 8. Content

8. Content			
8.1 Course	Teaching methods	Number of hours	Remarks
1. the first discussion for the		HOULS	
preparation of the dissertation			
thesis:			
- final theme;			
- indicative title (or list of at			
<pre>least 5 proposed options);</pre>			
- bibliographic titles			
identified in the			
documentation stage;			
- proposal outline (chapters			
only);			
<u>-</u>			
2. the second mandatory consultation			
meeting			
- finalising the contents in			
extenso (on chapters and sub-			
chapters) - 2 pages;			
- writing at least 10 pages of			
the paper (regardless of the			
chapter), according to the			
Writing Guide available on the			
website			
(https://socio.unitbv.ro/ro/st			
udenti/licenta-si-			
<u>disertatie.html</u> ) or of another			
citation system used;			
- identification of the			
bibliography (Romanian			
sources, foreign authors,			
fundamental works, specialized			
works and new publications,			
articles and research proposed			
to be read / cited);			
- reading the following titles:			
Umberto Eco - How to make a			
bachelor's thesis, 2006;			
Septimiu Chelcea - Methodology of			
elaborating a scientific paper, 2003;			
3. the third mandatory consultation			
meeting:			
- justification/ presentation of			
novelty factor of the approach			
of the study:			
- identification of the limits of			
the paper, research and future			
research directions or			
secondary analysis depending			
on the chosen subject;			
- establishing the			
methodological stages in the			
realization of research (if			
applicable);			
- reconsideration of the content			
of the paper;			
- final title;			
- at least 20 pages written			
according to the Guide.			
4. checking the final dissertation			
and testing the text using TurnitIn			
software, available on			
<pre>https://elearning.unitbv.ro/, to</pre>			
identify the degree of similarity			
with other texts.			
	I	1	1

# 9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

Depending on the opportunities of the academic year:

- Establishing the themes of the research in collaboration with real, private beneficiaries, for the development of the partial part of the dissertation; - Establishing practice topics on long-term public interests.

#### 10. Evaluation

Activity type	10.1 Evaluation	10.2 Evaluation	10.3
Activity type	criteria	methods	Percentage
	Criteria	metrous	of the final
	7		grade
	- completion of the		100%
	thesis in proportion	Project type	
	of 2/3	evaluation:	
	- use of writing	Presentation of a	
	criteria according	material edited by	
	to the Writing Guide	the candidate, with a	
	(citation system,	standard in the	
	chapters,	elaboration of the	
	establishing the	topic of at least 70%	
	field of research,	until the end of the	
	framing the text	final session.	
	within the imposed		
	limits, grammatical	Verification of the	
	correctness)	text in the anti-	
	- activities at	plagiarism system	
	consultation	TURNIT IN to identify	
	meetings	the degree of	
	- application of the	similarity	
	recommendations	_	
	offered by the	Condition: a deadline	
	coordinator	is set in relation to	
	- similarity level	the complexity of the	
	checked in TurnitIn	tasks imposed, with	
	software	the inclusion in the	
		period established	
		for the final	
		evaluation.	
		0.4414461011.	

### 10.6 Minimal performance standard

• Presentation of a material edited by the MA candidate, authentic report (verified on the TurnitIn platform) during the period of the dissertation.

Performance level	General description	Features
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, PhD. Dean	Professor Gabriela RATULEA, PhD. Head of Department
Associate Professor Victor-Alexandru BRICIU, PhD. Dissertation coordinator	

#### Note:

- 1) Field of study select one of the following options: BA/MA/PhD. (to be filled in according to the forceful classification list for study programmes);
- $^{2)}$  Study level choose from among: BA/MA/PhD;

- Ocurse status (content) for the BA level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the MA level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- Course status (attendance type) select one of the following options: CPC (compulsory course) / EC (elective course) / NCPC (non-compulsory course);
- <sup>5)</sup> One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

1. Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

# 2. Data about the course

2.1 Name of course			Emp	Employer Branding				
2.2 Course	conv	enor	Prof. dr. Mircea Boscoianu					
2.3 Seminar	/ lal	ooratory/	Pro	Prof. dr. Carmen Buzea				
project con	iveno	r						
2.4 Study	2	2.5	4	2.6	Ε	2.7 Course	Content <sup>3)</sup>	PC
vear		Semester		Evaluation		status		
				type			Attendance type <sup>4)</sup>	EC

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

· TOTAL COTTMATER CIME	(110 01	o or coaching accivi		per bemebeer,	
3.1 Number of hours	3	out of which: 3.2	2	3.3 seminar/	1
per week		lecture		laboratory/ project	
3.4 Total number of	42	out of which: 3.5	28	3.6 seminar/	14
hours in the		lecture		laboratory/ project	
curriculum					
Time allocation					hours
Study of textbooks, cou	ırse :	support, bibliography	y and	notes	28
Additional documentation in libraries, specialized electronic platforms, and field research			30		
Preparation of seminars portfolios, and essays	s/ la	ooratories/ projects	, home	ework, papers,	20
Tutorial					3
Examinations				2	
Other activities					
2 7 Motal number of hou	1200 0	6 00			

3.7 Total number of hours of	83	
student activity		
3.8 Total number per semester		
3.9 Number of credits <sup>5)</sup>		

# 4. Prerequisites (if applicable)

4.1 curriculum- related	•	classroom set up to use the video projector and the Power Point application (.ppt)
4.2 competences- related	•	classroom set up to use the video projector and the Power Point application (.ppt)

# 5. Conditions (if applicable)

o. condictons (if applie	Subject (
5.1 for course development	• not applicable
5.2 for seminar/ laboratory/ project development	• not applicable

# 6. Specific competences

# CP1 Identifying and using language, methodologies and specialized knowledge in the field of communication sciences Learning outcomes

#### 1.1 Knowledge

- R.I.1.1.The student/graduate identifies the main areas of research in communication sciences communicators, institutional structures, organizations, content, channel, public/audiences, effects.
- R.I..1.2. The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results and formulating conclusions in relation to the level of existing knowledge.
- **R.I..1.3.** The student/graduate differentiates between the main methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- R.I.1.1.The student/graduate writes a research plan on a topic in the field of communication sciences.
- **R.I..**1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- R.I.1.3. The student/graduate applies research methods appropriate to the research theme and subject.
- R.I.1.4. The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- R.I.1.5. The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

## 1.3 Responsibility and autonomy

- **R.I..**1.1. The student/graduate develops research and intervention projects in the field of communication sciences.
- R.I.1.2.The student/graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and simple manner.

# CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- **R.I.5.1.**The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2. The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

#### 5.3 Responsibility and autonomy

- **R.I..**5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- R.I..5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.
- The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

ransversal competences

7. Course objectives (resulting from the specific competences to be acquired)

7.1 General course objective	To design, implement and evaluate employer brand campaigns
7.2 Specific objectives	<ul> <li>Using the theoretical framework for employer brand measurement</li> <li>The design, implementation and evaluation of programs and campaigns aimed at strengthening the employer brand</li> </ul>

# 8. Content

8.1 Course	Teaching methods	Number of hours	Remarks
The employer brand: theoretical framework	Lecture based on visual presentation	2h	
Staffing: recruitment, selection, induction	Lecture based on visual presentation	2h	
The role of the employer brand in the staffing process	Lecture based on visual presentation	2h	
Measuring the employer brand	Lecture based on visual presentation	4h	
Strategies for positioning and differentiating the employer brand	Lecture based on visual presentation	4h	
Employer brand ambassadors	Lecture based on visual presentation	2h	
Employee retention plan and the employer brand	Lecture based on visual presentation	2h	
Employer brand management: reputation and organizational communication	Lecture based on visual presentation	4h	
Employer brand external campaigns	Lecture based on visual presentation	3h	
Online employer brand	Lecture based on visual presentation	3h	

#### Bibliography

- Armstrong, M. & Taylor, S. (2014). Armstrong's Handbook of Human Resource Management Practice. 13<sup>th</sup> Edition. London: Kogan Page.
- Backhaus, K., & Tikoo, S. (2004). Conceptualizing and researching employer branding. *Career Development International*, 9(5), 501-517. doi:10.1108/13620430410550754
- Balmer, J. M. T., & Gray, E. R. (2003). Corporate brands: What are they? what of them? European Journal of Marketing, 37(7-8), 972-997. doi:10.1108/03090560310477627
- Barrow, S. și Mosley, R. (2005). The Employer Brand: Bringing the Best of Brand Management to People at Work. John Wiley & Sons.
- Gillis, T. L. (2011). The IABC Handbook of Organizational Communication. A Guide to Internal Communication, Public Relations, Marketing, and Leadership, CA: Jossey-Bass.
- Ellis, J. (2020). Employer Branding: Use Your Brand to Attract the Employees You Need for Your Business to Succeed. Kogan Page.
- Sarabdeen, J., Balasubramanian, S., Lindsay, V., Chanchaichujit, J., & Sreejith, S. (2023). Employer branding: Confirmation of a measurement model and its implication for managing the workforce. *Journal of General Management*, 48(2), 153-170. doi:10.1177/03063070221079574

8.2 Seminar	Teaching-learning	Number of	Remarks
	methods	hours	
The employer brand in the staffing	Application,	1h	
process	exercises,		
	simulations		
Measuring the employer brand	Practical	2h	
	application -		
	homework		
Strategies for positioning and	Exercises,	2h	
differentiating the employer brand	applications		
Employer brand ambassadors	Role playing games	1h	
Employee retention plan and employer	Practical	2h	
brand	application -		
	homework		
Employer brand management:	Exercises,	2h	
reputation and organizational	applications		
communication			
Campaigns to strengthen the employer	Exercises,	2h	
brand	applications		
Online employer brand	Exercises,	2h	
	applications		
Bibliography			

- Armstrong, M. & Taylor, S. (2014). Armstrong's Handbook of Human Resource Management Practice. 13<sup>th</sup> Edition. London: Kogan Page.
- Backhaus, K., & Tikoo, S. (2004). Conceptualizing and researching employer branding. *Career Development International*, 9(5), 501-517. doi:10.1108/13620430410550754
- Balmer, J. M. T., & Gray, E. R. (2003). Corporate brands: What are they? what of them? *European Journal of Marketing*, 37(7-8), 972-997. doi:10.1108/03090560310477627
- Barrow, S. și Mosley, R. (2005). The Employer Brand: Bringing the Best of Brand Management to People at Work. John Wiley & Sons.
- Gillis, T. L. (2011). The IABC Handbook of Organizational Communication. A Guide to Internal Communication, Public Relations, Marketing, and Leadership, CA: Jossey-Bass.
- Ellis, J. (2020). Employer Branding: Use Your Brand to Attract the Employees You Need for Your Business to Succeed. Kogan Page.
- Sarabdeen, J., Balasubramanian, S., Lindsay, V., Chanchaichujit, J., & Sreejith, S. (2023). Employer branding: Confirmation of a measurement model and its implication for managing the workforce. *Journal of General Management*, 48(2), 153-170. doi:10.1177/03063070221079574
- 9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

The discipline contributes to the development process of the basic skills required by professional roles in the field of organizational communication, at expert level. The discipline develops the required skills to design and implement employer brand related programs and actions.

#### 10. Evaluation

5 11 11	10 1 = 1	100 = 1	100
Activity type	10.1 Evaluation	10.2 Evaluation	10.3
	criteria	methods	Percentage
			of the final
			grade
10.4 Course	Correct use of terminology and concepts	written exam	50%
10.5 Seminar/	Application of the	Exercises,	50%
laboratory/ project	theoretical	applications,	
	framework for	homework	
	employer branding		
	projects.		

#### 10.6 Minimal performance standard

Appropriate use of terminology, adecvate use in practice of theoretical notions.						
Performance level	General description	Features				
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking				
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence				
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations				
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic				
Insufficient Does not demonstrate understand (<5) fundamental concepts		Theoretical confusion, misapplications, lack of				

argumentation

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, Ph.D. Dean	Professor Gabriela RĂŢULEA, Ph.D. Head of Department
Professor Mircea BOSCOIANU, Ph.D. Course holder	Professor Carmen BUZEA, Ph.D. Holder of seminar/ laboratory/ project

Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat (to be filled in according to the forceful classification list for study programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;
- Ourse status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- 4) Course status (attendance type) select one of the following options: CPC (compulsory course)/ EC (elective course)/ NCPC (non-compulsory course);
- <sup>5)</sup> One credit is the equivalent of 25 study hours (teaching activities and individual study).

# COURSE OUTLINE

 $1_{\hbox{.}}$  Data about the study programme

1.1 Higher education institu	Transilvania University of Brasov
1.2 Faculty	Sociology and Communication
1.3 Department	Social Sciences and Communication
1.4 Field of study <sup>1)</sup>	Communication Sciences, MA
1.5 Study level <sup>2)</sup>	Master
1.6 Study programme/	Brand Strategies and Digital Communication (in English
Qualification	

# 2. Data about the course

2.1 Name of	cou	rse	Car	reer development	and	d marketing		
2.2 Course convenor		Ass	Assoc. Prof. DOVLEAC LAVINIA					
2.3 Seminar, project con		_	Ass	soc. Prof. DOVLE	AC I	LAVINIA		
2.4 Study vear	2	2.5 Semester	I V	2.6 Evaluation	E	2.7 Course status	Content <sup>3)</sup>	PC
year		Demester	V	type		scacus	Attendance type <sup>4)</sup>	EC

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

3.1 Number of hours	3	out of which: 3.	.2 <b>2</b>	3.3 seminar/	1
per week		lecture		laboratory/ project	
3.4 Total number of	42	out of which: 3.	.5 28	3.6 seminar/	14
hours in the		lecture		laboratory/ project	
curriculum					
Time allocation					hours
Study of textbooks, course support, bibliography and notes			14		
Additional documentation in libraries, specialized electronic platforms, and			33		
field research					
Preparation of seminars/ laboratories/ projects, homework, papers,			28		
portfolios, and essays					
Tutorial			4		
Examinations			2		
Other activities.			2		
3.7 Total number of hou	irs of	83			

3.7 Total number of hours of	83
student activity	
3.8 Total number per semester	125
3.9 Number of credits <sup>5)</sup>	5

4. Prerequisites (if applicable)

4.1 curriculum- related	Not the case
4.2 competences- related	• Not the case

# 5. Conditions (if applicable)

5.1 for course development	•	Video projector, projection screen, PC
5.2 for seminar development	•	Video projector, projection screen, PC

# 6. Specific competences

# CP1 Identifying and using language, methodologies and specialized knowledge in the field of communication sciences Learning outcomes

#### 1.1 Knowledge

- R.I.1.1.The student/graduate identifies the main areas of research in communication sciences communicators, institutional structures, organizations, content, channel, public/audiences, effects.
- **R.I..1.2.** The student/graduate reproduces the theoretical methodology used in scientific research, consisting of conducting background research, building a hypothesis and testing it or formulating research questions, analyzing data, presenting results and formulating conclusions in relation to the level of existing knowledge.
- **R.I..1.3.** The student/graduate differentiates between the main methodological approaches in the field of communication sciences quantitative methods, qualitative methods, rhetorical, discursive and mixed approaches.

#### 1.2 Skills

- R.I.1.1.The student/graduate writes a research plan on a topic in the field of communication sciences.
- R.I..1.2. The student/graduate applies data collection methods, respecting research ethics norms and legal provisions in force.
- R.I.1.3. The student/graduate applies research methods appropriate to the research theme and subject.
- R.I.1.4. The student/graduate interprets the research results in writing and through graphs, diagrams, and tables.
- R.I.1.5. The student/graduate discusses the limits of the research, critically evaluating the degree of generalizability of the conclusions and proposing strategies for further deepening/verifying them.

# 1.3 Responsibility and autonomy

- **R.I..**1.1. The student/graduate develops research and intervention projects in the field of communication sciences.
- R.I.1.2. The student/graduate reports results, statistics, and conclusions to an audience in a clear, transparent, and simple manner.

#### CT5. Communication and cooperation in professional contexts

#### 5.1 Knowledge

- R.I.5.1. The student/graduate knows the fundamental principles, techniques and concepts of communication and collaboration in professional and digital contexts.
- R.I.5.2.The student/graduate identifies and understands the characteristics, functionalities and potential of digital tools used for cooperation, information management and networking.

#### 5.2 Skills

- R.I.5.1. The student/graduate uses online tools to communicate and share resources in digital environments.
- R.I..5.2. The student/graduate manages systems for storing, selecting, organizing, retrieving, distributing and safeguarding information and data in professional contexts.
- R.I.5.3. The student/graduate uses digital tools to organize, collect, store, extract, archive and process data, information and digital content.

# 5.3 Responsibility and autonomy

- R.I..5.1. The student/graduate collaborates with other people in teams to solve specific professional problems.
- **R.I..**5.2. The student/graduate plans/assumes and meets tight deadlines to complete professional tasks or projects.
- The student/graduate demonstrates intercultural sensitivity by participating in different communities and networks.

Transversal

competence

 $7_{\underline{\ }}$ . Course objectives (resulting from the specific competences to be acquired)

7.1 General course	The formation of specialists capable of assuming an
objective	active role in the career development activity and
	application of career marketing principles.
7.2 Specific objectives	Providing knowledge about the role and importance of
	career marketing
	Training skills regarding the application of career
	marketing principles, methods and techniques in a
	variety of specific contexts and situations, with the
	aim of career development.

# 8. Content

8.1 Course	Teaching methods	Number of	Remarks
		hours	
Definition of basic concepts:	Interactive course	4h	-
career, career marketing	with verbal		
	presentation of		
	information using		
	Power Point slides		
Career models	Interactive course	2h	-
	with verbal		
	presentation of		
	information using		
	Power Point slides		
Career marketing instruments	Interactive course with verbal	4h	_
	presentation of		
	information using		
	Power Point slides		
Labour market trends	Interactive course	2h	_
	with verbal		
	presentation of		
	information using		
	Power Point slides		
Consumer behavior in the labor	Interactive course	4h	-
market	with verbal		
	presentation of		
	information using		
	Power Point slides		
Conceptual framework of career	Interactive course	2h	-
marketing	with verbal		
	presentation of		
	information using		
	Power Point slides		
Career marketing mix	Interactive course with verbal	4h	_
	presentation of		
	information using		
	Power Point slides		
Career Marketing Policies and	Interactive course	4h	-
Strategies.	with verbal		
	presentation of		
	information using		
	Power Point slides		
Career development plans and	Interactive course	2h	_
solutions	with verbal		
	presentation of		
	information using		
	Power Point slides		

#### Bibliography

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Baruch Y., Managing careers: Theory and practice, Prentice Hall, Englewood Cliffs, New Jersey, 2004.

Brown S.D., Lent R.W. (eds.), Career development and counseling: Putting theory and research to work, John Wiley & Sons, Hoboken, New York, 2004.

Florea N.V., Developing careers of employees in the new knowledge economy, în Management & Marketing vol. 13, nr. 1/2015.

Greenhaus J.H., Callanan G.A., Godshalk V.M., Career management, 4th ed., Sage Publications, Thousand Oaks, USA, 2010

Noe R.A., Hollenbeck J.R., Gerhart B., Wright P.M., Human Resource Management: Gaining a Competitive Advantage, 7th, ed., McGraw Hill Irwin, New York, 2010 Permarupan P.Y., Saufi R.A., Mahmud R., The relationship between career development and talent development practices: towards employee quality work life balance, în International Journal of Multidisciplinary Thought vol. 3, nr. 2/2013.

8.2 Seminar	Teaching-learning methods	Number of hours	Remarks
Recognition of effective career models depending on the field and the specifics of the activity	Solving the applications in work teams and presenting them during seminar	2h	-
Studying consumer behavior in the labor market	Solving the applications in work teams and presenting them during seminar	4h	
Building the career marketing mix in a given context	Solving the applications in work teams and presenting them during seminar	4h	_
Career Marketing Program	Solving the applications in work teams and presenting them during seminar	4h	

#### Bibliography

Grăjdieru (Coman) E., How to sell careers to the employees you want to keep? A marketing approach on career development, în Bulletin of the Transilvania University of Brașov. Economic Sciences vol. 11, nr. 1/2018.

Grăjdieru (Coman) E., Ciongradi I.M., Attracting and retaining talents through career marketing strategies, Emerging Markets Economics and Business.

Contributions of Young Researchers Proceedings of the 8th Conference of Doctoral Students in Economic Sciences vol. 5/2017, Oradea University Press.

Kucherov D., Zavyalova E., HRD practices and talent management in the companies with the employer brand, în European Journal of Training and Development vol. 36, nr. 1/2012.

Lent R.W., Brown S.D., Social cognitive model of career self-management: Toward a unifying view of adaptive career behavior across the life span, în Journal of Counseling Psychology vol. 60, nr. 4/2013.

Nelissen J., Forrier A., Verbruggen M., Employee development and voluntary turnover: testing the employability paradox, în Human Resource Management Journal vol. 27, nr. 1/2016.

9. Correlation of course content with the demands of the labour market (epistemic communities, professional associations, potential employers in the field of study)

The content of this discipline was updated according to state of the art in career marketing as well as national and international level marketing and communication practices. The content is also correlated with activities from similar national and international universities.

#### 10. Evaluation

Activity type	10.1 Evaluation	10.2 Evaluation	10.3
	criteria	methods	Percentage
			of the final
			grade
10.4 Course	- presentation of theoretical subjects	Written exam	50%
10.5 Seminar/ laboratory/ project	- creativity, active involvement in solving seminar applications	Applications solving	50%

10.6 Minimal performance standard

Passing the exam is done if the grade of the written exam is greater than or equal to 5 and the grade of the seminar is greater than or equal to 5.

Performance level	General description	Features	
Excellent (10-9)	Fully masters the concepts; analyses are innovative and accurate	Perfect terminology, logical structure, autonomy, critical thinking	
Very good (8)	Demonstrates solid understanding and correct application	Minor errors, but conceptual and applicative coherence	
Good (7)	Understands basic concepts, but application is partial	Sometimes inaccurate terminology, incomplete explanations	
Enough (6)	Mechanical application of notions, without real reflection	Partially correct answers, gaps in logic	
Insufficient (<5)	Does not demonstrate understanding of fundamental concepts	Theoretical confusion, misapplications, lack of argumentation	

This course outline was certified in the Department Board meeting on 09/15/2025 and approved in the Faculty Board meeting on 09/18/2025.

Associate professor Horia MOAŞA, Ph.D. Dean	Professor Gabriela RĂŢULEA, Ph.D. Head of Department
Assoc. Prof. Lavinia DOVLEAC	Assoc. Prof. Lavinia DOVLEAC
Course holder	Holder of seminar
77.	77.

#### Note:

- 1) Field of study select one of the following options: Bachelor / Master / Doctorat
   (to be filled in according to the forceful classification list for study
   programmes);
- 2) Study level choose from among: Bachelor / Master / Doctorat;

- Ocurse status (content) for the Bachelor level, select one of the following options: FC (fundamental course) / DC (course in the study domain) / SC (speciality course) / CC (complementary course); for the Master level, select one of the following options: PC (proficiency course) / SC (synthesis course) / AC (advanced course);
- Course status (attendance type) select one of the following options: CPC (compulsory course) / EC (elective course) / NCPC (non-compulsory course);
- $^{5)}$  One credit is the equivalent of 25 study hours (teaching activities and individual study).