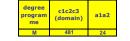
### Politehnica University of Timişoara

Ponterinica University of Thinsoara Faculty: Communication Sciences Postgraduate (MSc) study programme: Communication, Public Relations and Digital Media Form of education: on site

Length of study: 2 years Primary ranking domain (PRD): Social Sciences

Pranch of Science (BS): Communication Sciences Postgraduate (MSc) domain of study (PDS\_M): Communication Sciences

PDS\_M Code BS Code RD Code



CURRICULUM Academic year 2024 - 2025 1st YEAR

				SEME	STER	1								SEN	IEST	ER 2	!			
1		Elect	ronic	system	ns for	digital me	edia							Digi	tal m	edia				
	M481.24.01.A1	5	Е	28	0	28	0	0	DA	83	M481.24.02.V1	7	Ε	28	0	0	28	0	DCAV	119
2	P	iblic r	elatio	ns. Prir	nciple	s and pra	actices					Disco	ourse	prine	ciples	s and	strat	tegies		
1	M481.24.01.V2	6	Ε	28	28	0	0	0	DCAV	108	M481.24.02.V2	6	Ε	28	28	0	0	0	DCAV	94
0	Foreign	langu	iage f	or PR	(Engl	ish*/Fren	ich/Ger	rman)			Foreign lar	nguag	ge fo	r digit	al me	edia	(Eng	lish*/F	French/Gern	nan)
3	M481.24.01.A3	6	D	14	28	0	0	0	DA	108	M481.24.02.V3	6	D	14	0	28	0	0	DCAV	108
4	Profes	sional	prac	tice 1: :	2 wee	eks x 40 h	nours/w	veek			Profess	sional	prac	ctice 2	2: 2 v	veeks	s x 40	) hour	s/week	
	M481.24.01.S4	5	С	0	0	0	0	80	DS	45	M481.24.02.S4	5	С	0	0	0	0	80	DS	45
5				Elec	tive 1									El	ective	e 2				
	M481.24.01.V5-ij	5	Е	28	0	0	14	0	DCAV	83	M481.24.02.A5-ij	6	D	28	14	0	0	0	DA	108
6		Et	hics a	and aca	ademi	c integrity	у													
-	M481.24.01.C6	3	D	14	7	0	0	0	DC	54										
7		T	1	-	1		1	1	r —	1		-	-	r				<u>г</u>		r
_																				
8		T	1		T		T	1		1		I						П		
9																				
-																				
total /	VAi:	2	17	VPI:						481	VAi:		196	VPI:						474
	VA (VAi+VAp):		97	VCA (		기):					VA (VAi+VAp):			VCA						750
r	credits:		30	evalua	tions:				38		credits:			evalu		IS:				2E,2D, 1C
total /	VAi:		5.5	VPI:							VAi:			VPI:						33.9
week	VA (VAi+VAp):	2	1.2	VCA (							VA (VAi+VAp):		19.7	VCA						53.6
	of which:			8	5	2	1	5.7	(c, s, l, p,	VAp)	of which:			7	3	2	2	5.7	(c, s, l, p, VA	2)

### CURRICULUM

### Academic year 2024 - 2025 2nd YEAR SEMESTER 3 SEMESTER 4 Telecommunications technologies Professional practice 4: 2 weeks x 40 hours/week M481.24.03.A1 6 E 28 0 14 14 0 DA 94 M481.24.04.S1 5 C 0 0 0 80 DS Research for dissertation paper 10 weeks x 40 hours/week Web Tehnologies 7 E 28 0 14 14 0 DCAV 119 M481.24.03.V2 M481.24.04.S2 20 C 0 0 0 250 DS Elaboration of dissertation paper Digital media advertising 2 weeks x 40 hours/weeks 6 E 14 0 28 0 0 DCAV 108 5 E 0 0 0 0 80 M481.24.03.V3 M481.24.04.S3 DS Elective 3 Dissertation exam 10 E 0 0 0 0 0 M481.24.03.A4-ij 6 D 28 0 0 14 0 DA 108 M481.24.04.S4 DS Professional practice 3: 2 weeks x 40 hours/week M481 24 03 S5 5 C 0 0 0 0 80 DS 45 Т Т 1

total /	VAi:	1	96	VPI:						474	VAi:	0	/PI:				340
semeste	VA (VAi+VAp):	2	276	VCA (VA	\+VPI	):				750	VA (VAi+VAp) 41	10	/CA (VA	+VPI):			750
r	credits:		30	evaluatio	ons:				3E,	1D, 1C	credits: 30+10	)** e	evaluatio	ins:			2E, 2C
total /	VAi:		14	VPI:						33.9	VAi: 0.0	00	/PI:			·	24.3
week	VA (VAi+VAp):	19	9.7	VCA (VA	\+VPI	):				53.6	VA (VAi+VAp) 29	.3	/CA (VA	+VPI):			53.6
WEEK	of which:			7	0	4	3	5.7	(c, s, l, p	o, VAp)	of which:		0 0	0	0	29 (c, s, l, p, VA	p)

Additional credits for Dissertation exam

ofessional competences

1

2

3

4

5

Professional competences: Identification and proper use of the theoretical knowledge and fundamental practices specific to the domain and to the specialization of the MSc programme; Deployment of the electronic and technical calculus equipment for the analysis, processing and interpretation of information in telecommunications systems and signals, including digital images; Development of information networks and of data collection, processing and management systems for problem solving and resaltive applications, in accord with the communication situation; Analysis, processing and interpretation of digital data. **transversal Competences:** Development of networking, cooperation, teamwork and interdisciplinary cooperation skills specific to traditional and digital media Development of management and organizational skills, of innovation and research skills, and of the ability to take initiative and to identify one's lifelong learning needs **Mditional competences:** Pertinent and proficient association of information application of the transdisciplinary messigaive system for innovative and effective problem-solving Propring tendences: Pertinent and proficient association of information and pilaction of the transdisciplinary investigative system for innovative and effective problem-solving Providing innovative technological solutions to ensure effective communication.

RECTOR.

Assoc.Prof. Florin DRÅGAN,PhD



45

250

45



## ELECTIVE SUBJECTS Academic year 2024 - 2025

									1st	YEAR	
				SEME	STER	1					SEMESTER 2
01		1. Res	earch	Elect and d		metho	doloav				Elective 2 1. Advanced research methods in PR*
÷.	M481.24.01.V5-01	5	Е	28	0	0	14	0	DCAV	83	M481.24.02.A5-01 6 D 28 14 0 0 0 DA 108
02				Elect 2. E-se		s*					Elective 2 2. Strategic positioning and online/ offline corporate image
	M481.24.01.V5-02	5	Е	28	0	0	14	0	DCAV	83	M481.24.02.A5-02 6 D 28 14 0 0 0 DA 108
03											
04											

# ELECTIVE SUBJECTS Academic year 2024 - 2025 2nd YEAR

	2nd TEA	
	SEMESTER 3	SEMESTER 4
01	Elective 3 1. Theories and approaches in modern communication	
	M481.24.03.A4-01 6 D 28 0 0 14 0 DA 108	
02	Elective 3 2. E-media design*	
	M481.24.03.A4-02 6 D 28 0 0 14 0 DA 108	

Name of subject	Example Public relations. Principles and practices							
e nc FE c s l p VAp CF	VPI M481.24.01.V2 6 E 28 28 0 0 DCAV							
Code = subject code	CF= subject category							
nc = number of ECTS credits	CF={DA, DCAV, DS,DC}							
FE = form of evaluation	DA - comprehesive subject							
$\textbf{FE} \in \{\textbf{E}, \textbf{D}, \textbf{C}, \textbf{P-E}, \textbf{P-D}\}$	DCAV - advanced knowledge subject							
E=exam	DS - sythesis subject							
D=distributed assessment	DC - complementary subject							
C=oral exam	VPI = time needed for self-study during a 14-week semester + a 4-week exam sess							
c=course hours /semester								
s=seminar hours								
I=laboratory hours	VAi- time needed for fully assisted activities=c+s+l+p							
p=portfolio hours	VA - time needed for both fully and partially assisted activities =VAi+Vap							
VAp=time needed for partially assisted activities	VCA - total time needed for all activities = VA+VPI							

RECTOR, Assoc.Prof. Florin DRĂGAN,PhD

DEAN, Prof. Daniel-Codruţ DEJICA-CARŢIŞ, PhD