Politehnica University of Timişoara Faculty: Communication Sciences

Postgraduate (MSc) study programme: Communication, Public Relations and Digital Media



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

Branch of science (BS): Communication Sciences Postgraduate (MSc) domain of study (PDS_M): Communication Sciences

PRD Cod	BS Code	PDS_M Code
40	30	10

degree progra mme	c1c2c3 (domain)	a1a2
M	481	20

CURRICULUM Academic year 2020 - 2021 1st YEAR

	T.								16	STYEP										
				SEME	STE	۲1					SEMESTER 2									
1	1 Electronic systems for digital media										Digital media									
	M481.20.01.A1	5	Е	28	0	28	0	0	DA	83	M481.20.02.V1	7	Е	28	0	0	28	0	DCAV	119
2	P		Disc	ourse	princi	ples	and s	strate	gies											
	M481.20.01.V2	6	Ε	28	0	28	0	0	DCAV	108	M481.20.02.V2	6	E	28	28	0	0	0	DCAV	94
3	Foreig	n lang	uage	for PR	(Eng	glish/Fren	ch/Ge	rman))		Foreign la	angua	ige for	digita	l me	dia (Engli	sh/Fr	ench/Germ	an)
5	M481.20.01.A3	6	D	14	28	0	0	0	DA	108	M481.20.02.V3	6	D	14	0	28	0	0	DCAV	108
4		Internship 2: 2 weeks x 40 hours/week																		
	M481.20.01.S4	5	С	0	0	0	10	80	DS	35	M481.20.02.S4	5	С	0	0	0	10	80	DS	35
5	Elective 1									Elective 2										
5	M481.20.01.V5-ij	5	Е	28	0	0	14	0	DCAV	83	M481.20.02.A5-ij	6	D	28	14	0	0	0	DA	108
6		E	thics	and ac	adem	ic integrit	у													
	M481.20.01.C6	3	D	14	7	0	0	0	DC	54										
7		1	1		- 1			1				1		1				1		1
8		1	1					1				1								
9																				
ກ																				
	VAi:	2	27	VPI:						471	VAi:		206	VPI:						46-
semeste r	VA (VAi+VAp): credits:		07 30	VCA (V evaluat		PI):			3E	778 ,2D, 1C	VA (VAi+VAp): 286 credits: 30			VCA (VA+VPI): 7 evaluations: 2E.2D.1						
total /	VAi:	1	6.2	VPI:						33.6	VAi:		VPI: 33.1							
	VA (VAi+VAp):	2	1.9	VCA (V		,					VA (VAi+VAp): 20.4 VCA (VA+VPI):								53.	
	of which:			4	3	0	2	6	(c, s, l, p,	VAp)	of which: 7 3 2 3 6 (c, s, l, p, VAp)								vp)	

Professional competences:

I dentification 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

Development of an evaluation of an interdisciplinary analytic set of tools for the proper identification, production and evaluation of the communication events and products in the field

of PR; • Deployment of information networks and of data collection, processing and management systems for problem solving and creative 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 synthetic, comparative and critical thinking, and of adaptability and communication skills to tackle new situations
 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 Additional competences:

Pertinent and proficient association of information and practices from two different domains (communication and telecommunications technologies);
 Proper selection, adaptation, management and application of the transdisciplinary investigative system for innovative and effective problem-solving
 Providing innovative technological solutions to ensure effective communication.



CURRICULUM Academic year 2020 - 2021 2nd YEAR

									21												
				SEME	STE	R 3					SEMESTER 4										
		Tele	com	munica	tions	technolo	gies			Practice / Research activities 7 weeks x 14 hours/weeks											
1	M481.20.03.A1	8		28	0	14	14	0	DA	144	M481.20.04.S1	10	7 weel D	(S X 1)	4 ho 0		98	0	DS		152
2 Web Tehnologies										Elaboration of dissertation paper 7 weeks x 14 hours/weeks											
	M481.20.03.V2	7	Е	28	0	14	14	0	DCAV	119	M481.20.04.S2	10	С	0	0	0	98	0	DS		152
3			Digit	tal med	ia ad	vertising							Di	sserta	ition	exan	n				
	M481.20.03.V3	8	Ε	28	0	14	0	0	DCAV	158	M481.20.04.S3	10	Е	0	0	0	0	0	DS		
4				Elec	tive	3															
	M481.20.03.A4-ij	7	D	28	0	0	14	0	DA	133											
		T					1					1									
		1			1		1							-				1		-	
					-												-				
total /	VAi:		196	VPI:						554	VAi:	VAi: 196									304
semeste r	VA (VAi+VAp):		VCA (V		PI):				750	VA (VAi+VAp)	VCA					50					
1	credits:		30	evaluati	ions:					3E,1D	credits:	evaluations: 1E,1D, 1C									
total /	VAi:	VPI:						39.6	VAi:		4 VPI: 21							21.			
week	VA (VAi+VAp):		14	VCA (V							VA (VAi+VAp)									35.7	
	of which:			8	0	3	3	0	(c, s, l, p	, VAp)	of which: 0 0 0 14 0 (c, s, l, p							(c, s, l, p,	VAp)		

ELECTIVE SUBJECTS 1st YEAR

									13		in i									
				SEME	ESTER	२ १				SEMESTER 2										
						Elec	tive 2	2												
01		1. Re	seard	ch and (desigr	n method	ology				1	1. Ad	vanced	d resea	arch i	meth	ods	in PR		
	M481.20.01.V5-01	5	Е	28	0	0	14	0	DCAV	83	M481.20.02.A5-01	6	D	28	14	0	0	0	DA	108
		Elective 2																		
02	02 2. E-services										2. Strategic positioning and online/ offline corporate image									
	M481.20.01.V5-02	5	Е	28	0	0	14	0	DCAV	83	M481.20.02.A5-02	6	D	28	14	0	0	0	DA	108
03																				
04																				

2nd YEAR

				SEME	STE	R 3				SEMESTER 4								
01		1. Res	earch		ctive desig	3 n metho	dology											
	M481.20.03.A4-01	7	D	28	14	0	0	0	DA	133								
				Elec	ctive	3												
02			2.	E-me	dia d	esign												
	M481.20.03.A4-02	7	D	28	14	0	0	0	DA	133								

Legend	_											
Name of subject	Example Public relations. Principles and practices											
Name of subject												
Code nc FE c s l p VAp CF VPI	M481.20.01.V2 6 E 28 0 28 0 0 DCAV 108											
$\begin{array}{l} \textbf{Code} = \text{ subject code} \\ \textbf{nc} = \text{ number of ECTS credits} \\ \textbf{FE} = form of evaluation} \\ \textbf{FE} \in \{E, D, C, P-E, P-D\} \\ \textbf{E} = exam \\ \textbf{D} = distributed assessment} \\ \textbf{C} = outsr kours / semester} \\ \textbf{s} = seminar hours / semester} \end{array}$	CF= subject category CF={DA, DCAV, DS,DC} DA - comprehesive subject DCAV - advanced knowledge subject DS - sythesis subject DC - complementary subject VPI = time needed for self-study during a 14-week semester + a 4-week exam session											
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											
(*) - electives activated in the academic year 2020 - 2021												

RECTOR, Conf.univ.dr.ing.Florin DRĂGAN DEAN, Prof.univ.dr. Daniel-Codruț DEJICA-CARȚIȘ