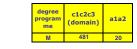
Politehnica University of Timişoara

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 Branch of science (BS): Communication Sciences

Postgraduate (MSc) domain of study (PDS_M): Communication Sciences







CURRICULUM Academic year 2020 - 2021 1st YEAR

				SEI	MES.	FER 1								SE	MES	STER	2						
1		El	ectro	nic syst	ems	for digital	media	I						Di	gital	medi	ia						
1	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		Publi	ic rela	ations.	Princ	iples and	practic	es				Disc	cours	se pri	ncipl	es ar	nd st	rategi	es				
	M481.20.01.V2	DCAV	M481.20.02.V2 6 E 28 28 0 0 0 DCAV 94																				
3	Foreig	an)	Foreign la	angua	age f	or dig	gital r	media	a (E	nglish	*/French/Ge	erman)											
0	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		Inte	rnshi	p 1: 2 v	veek	s x 40 hou	urs/wee	ek			Internship 2: 2 weeks x 40 hours/week												
	M481.20.01.S4	5	С	0	0	0	0	80	DS	45	M481.20.02.S4	5	С	0	0	0	0	80	DS	45			
5				E	lectiv	/e 1								E	Elect	ive 2							
Ŭ	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																							
	M481.20.01.C6	3	D	14	7	0	0	0	DC	54													
7																							
8			-	1			r			1													
					<u> </u>			I								l				1			
9					1		1							1						1			
total /	VAi:	2	17	VPI:						481	VAi:	196	6 VPI: 474										
semeste	VA (VAi+VAp):	2	97	VCA (V	A+V	PI):				778	VA (VAi+VAp):	VA (VAi+VAp): 276 VCA (VA+VPI):								750			
r	credits:	_	80	evaluat	ions:				3E	,2D, 1C			evaluations: 2E,2D, 10										
	VAi: VA		-	VPI:							VAi:		-	VPI:						33.9			
	(VAi+VAp):	21	1.2	VCA (V		·			1		VA (VAi+VAp):		19.7	VCA						53.6			
	of which:			8	3	4	1	6	(c, s, l, p,	VAp)	of which:			7	3	2	2	6	(c, s, l, p, VA	.p)			

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;
Deployment and deployment 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 ordical taking, 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:

Additional competences: • Pertinent and proficient association of information and practices from two different domains (communication and telecommunications technologies); • Pertinent and proficient association of information and practices from two different domains (communication and telecommunications technologies); • Prover selection, adaptation, management and application of the transdiction practices growth and the selective problem-solving • Providing innovative technological solutions to ensure effective communication.

CURRICULUM Academic year 2020 - 2021

2nd YEAR

				SE	MES	TER 3								SE	EME	STEF	R 4					
1		Т	elecc	ommun	icatio	ns techn	ologies					Interr	nship	4:2	wee	ks x	40 ho	ours/v	veek			
	M481.20.03.A1	6	Е	28	0	14	14	0	DA	94	M481.20.04.S1	5	С	0	0	0	0	80	DS	45		
2				Web	Teh	nologies					Research for dissertation paper 10 weeks x 40 hours/weeks											
	M481.20.03.V2 7 E 28 0 14 14								DCAV	119	M481.20.04.S2 10 C 0 0 0 0 0 DS 250											
3			D	igital n	ng			Elaboration of dissertation paper 2 weeks x 40 hours/weeks														
	M481.20.03.V3	6	Е	14	0	28	0	0	DCAV	108	M481.20.04.S3	5	Е	0	0	0	0	80	DS	45		
4				E	Electiv	/e 3																
	M481.20.03.A4-ij	6	D	28	0	0	14	0	DA	108	M481.20.04.S4	10	Е	0	0	0	0	0	DS	0		
5				•		s x 40 ho																
	M481.20.03.S5	5	С	0	0	0	0	80	DS	45												
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		1		I	1	1		r				1 1				1	1	1				
		I			T			1								1	1					
													_									
total /	VAi:			VPI:							VAi:			VPI:						3		
emester	VA (VAi+VAp):			VCA (05		VA (VAi+VAp):		VCA			:		5				
	credits:			evalua VPI:	itions:				3E,	-	credits: VAi:		30	evalı VPI:		ns:				2E, 2 2 4		
total /	VAi: VA (VAi+VAp):			VPI: VCA (DI).					VAI: VA (VAi+VAp):		11,4		(VA+	VPI)·				24		
week	of which:		20	7	0	-1).	3	6	(c e l r		of which:		,4	0	0	0	0	11	(c, s, l, p,)			

ELECTIVE SUBJECTS 1st YEAR

				SEI	IEST	rer 1								SE	MES	STER	2							
01		1. F	Resea		lectiv d des	e 1 sign meth	nodoloa	v			Elective 2 1. Advanced research methods in PR													
0.	M481.20.01.V5-01			28	0	0	14	0	DCAV	83	M481.20.02.A5-01	6	D	28	14	0	0	0	DA		108			
02					lectiv E-ser	e 1 vices					2. Strateg	ic po	sition			ive 2 nline/		ne co	rporate ima	age				
	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

				SEI	MES.	FER 3					SEMESTER 4
01	1 Theo	ries	and a		lectiv hes i	re 3 n modern	comm	unica	tion*		
	M481.20.03.A4-			28	0	0	14	0	DA	108	
02					lectiv nedia	re 3 i design					
	M481.20.03.A4-02	6	D	28	0	0	14	0	DA	108	

		Nan	ne of sub	ject					_		Р	ub	lic re		Exar ons.			es an	d pra	ctices		
ode	nc	FE c	S		р	VAp	CF	VPI	M	81.20.0		I	- 1	-	28	0	28		0	DCAV		108
Code = s	ubject cod	е							CF=	subject o	ategory	,										
nc = num	per of ECT	S credits								CF={D	A, DC	AV,	DS,I	DC}								
FE = form	of evalua	tion									DA - (con	npreh	esiv	/e su	ubjec	t					
1	FE ∈ {E, D	, C, P-E, F	P-D}								DCA\	/ - :	advai	nced	d kno	owle	dge s	ubje	ct			
	E=ex	am									DS - :	syth	nesis	sub	ject							
	D=di	stributed a	ssessme	ent							DC -	con	nplen	nent	ary s	subje	ect					
	C=or	al exam							VPI =	time ne	eded fo	or se	elf-stu	dy d	uring	a 14	1-wee	k sen	nester	+ a 4-wee	k exar	n sessi
c=course	hours /sem	nester																				
s=semina	r hours																					
I=laborato	ry hours								VAi-	time nee	ded for	full	y assi	sted	l activ	vities	=C+S	+l+p				
p=portfolio	o hours								VA -	time nee	ded for	bot	h fully	/ and	d par	tially	assis	ted a	ctivitie	es =VAi+Va	ар	
VAp=time	needed fo	or partially	assisted	activiti	ies				VCA	- total tir	ne need	ded	for al	acti	ivitie	s = V	A+VI	PI				
		or partially	assisted	activit	ies										1	1			ctivitie	es =VAi+Va	ар	

RECTOR, Assoc.prof.dr.eng. Florin DRĂGAN DEAN, Prof.dr. Daniel-Codruț DEJICA-CARȚIȘ