Politehnica University of Timişoara

Faculty Communication Sciences



Postgraduate (MA) study programme: Business Communication

Form of education: on site Length of study: 2 years

Primary ranking domain (PRD): Branch of science (BS): Con Ranking domain (RD) Con Social Sciences Communication Sciences
Communication Sciences

Postgraduate (MA) domain of study (PDS_MA): Communication Sciences

PRD Code.BS Code.RD Code.PDS_MA Code 30 10 10

	degree programme	c1c2c3 (domain)	a1a2
I	M	480	18

CURRICULUM Academic year 2018 - 2019

								1st YE/	AR .											
				SEN	IEST	ER 1				SEMESTER 2										
1			E	Business	mar	nagement				Entrepreneurial behaviour										
•	M480.18.01.DA1	8	Е	14	28	0	0	DA	158	M480.18.02.DCA1	8	Ε	14	28	0	0	DA	158		
2		ness	ethics				Cor	pora	te so	cial r	espo	nsibility								
_	M480.18.01.DCA2	8	Е	28	28	0	0	DCAV	144	M480.18.02.DCA2	7	Ε	28	28	0	0	DCAV	119		
3	E	Busine	ess co	ommunio	ation	and public rela	ations]	Disco	urse	princ	iples	and	strat	egies for busir	ness		
3	M480.18.01.DA3	7	Е	14	28	0	0	DCAV	133	M480.18.02.DCA3	8	Е	28	28	0	0	DCAV	144		
4		Elective 1												Elective 2						
-	M480.18.01.DS4-ij	7	D	28	28	0	0	DCAV	119	M480.18.02.DA4-ij	7	D	28	14	0	0	DA	133		
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9		_		1	1		ı	ı	ı		1	1				1 1		I		
total /	hours: 196 VPI:								4	hours: 196 VPI: 554					554					
semester									1D	credits: 30 evaluations: 4 2E,2D										
total / week	hours: of which:		14	6	8	0	0	(c, s, l, p)		hours: of which:	1	4	7	7	0	0	(c, s, l, p)			
week	OF WITICH.			ь	ő		U	(c, s, l, p)		OF WHICH.			_ /	_/_	U	U	(c, s, i, p)			

- Professional competences:

 Identification and proper use of the theoretical knowledge and fundamental practices specific to the domain and to the specialization of the MA 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 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.

- Analysis, processing and interpretation of digital model.
 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 2018 - 2019 2nd YEAR

							2nd YE	AIX.										
			SEM	IEST	ER 3				SEMESTER 4									
1		Digital	commur	nicati	on for business	3			Practice / Research activities 7 weeks x 14 hours/weeks									
'	M480.18.03.DA1	8 E	28	28	0	0	DS	144	M480.18.04.DS1	10		0			98	DS	152	2
2		Elaboration of dissertation paper 7 weeks x 14 hours/weeks																
	M480.18.03.DCA2	8 D	28	28	0	0	DS	144	M480.18.04.DS2	10		0			98	DS	153	2
3					Dis	serta	ation	exan	n									
	M480.18.03.DCA3	7 E	28	14	0	0	DS	133	M480.18.04.DS3	10	Ε					DS		
4			Ele	ective	3													
	M480.18.03.DA4-ij	7 D	14	28	0	0	DCAV	133										
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				1 1			1						1	1	1		1	
total /	hours:	196			VPI:		55	4	hours:	19	96		VF	PI:	_		304	
semester	credits: 30 evaluations: 4 2E,2D								credits: 30 evaluations: 3 1E,1D, 1C									
total /	hours:	14							hours: 14									
week	of which:		7	7	0	0	(c, s, l, p)		of which: 0 0 0 14 (c, s, l, p)									

ELECTIVE SUBJECTS 1st YEAR

								151 1EF	111									
				SE	MEST	ER 1				SEMESTER 2								
					lective					Elective 2								
01						nunication in E	nglish			Advanced research methods in PR								
	M480.18.01.DS4-01	7	E	28	28	0	0	DCAV	119	M480.18.02.DA4-01 7 D 28 14 0 0 DA 133								
					lective		Elective 2											
02						nunication in F	rench			Strategic positioning and online/ offline reputation of organisations								
	M480.18.01.DS4-02	7	E		28		0	DCAV	119	M480.18.02.DA4-02 7 D 28 14 0 0 DA 133								
					lective													
03						unication in Ge												
	M480.18.01.DS4-03	7	Е	28	28	0	0	DCAV	119									
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2nd YEAR

				SEN	MEST	ER 3				SEMESTER 4						
01			1		ectiv t ma	e 3 nagement										
	M480.18.03.DA4-01	7	D	14	28	0	0	DCAV	133							
					ectiv											
02			2. 0	Organisa	ationa	al leadership										
	M480.18.03.DA4-02	7	D	14	28	0	0	DCAV	133							
1				1	1											

Legend																
				Nam	e of su	ıbject		I=laboratory hours p=portfolio hours								
	Code	nc	FE	С	S				р	CF	VPI	CF= subject category				
												CF∈{DA, DCA, DS}				
	Code = subject code											DA - comprehesive subject				
	nc = number of ECTS credits									DCAV - advanced knowledge subject						
	FE = form of evaluation											DS - sythesis subject				
	FE ∈ {E, D, C, P-E, I	P-D}										VPI = time needed for self-study				
	E=exam															
	D =distribute	ed ass	essme	nt								Example				
	c=course hours /semester											Business management				
	s=seminar hours											M400 40 04 D44				
												M480.18.01.DA1 8 E 14 28 0 0 DA 158				
(*) - electiv	es activated in the academic year	ar 201	8/ 201	9												

RECTOR, Prof.univ.dr.ing.Viorel-Aurel ŞERBAN

DEAN, Prof.univ.dr. Daniel-Codruţ DEJICA-CARŢIŞ