MINISTRY OF EDUCATION AND SCIENCE OF UKRAINE



National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"

CURRICULUM (Enrolment 2020)

by Head of Academic Council	Level	Master		Form of study	full-time
Igor Sikorsky Kyiv Polytechnic Institute					(full-time, part-time)
Mykhayilo ILCHENKO	Speciality	186 Publ	lishing and Printing	Faculty (Institute)	PPI
2020	Educational and Profes	sional program	Technology of printed and electronic publications		
				Qualification	Master in Publishing and Printing
	Graduation Department	:	Technology of Printing Production, Reprography	Study duration	1 year 4 months
				Base level	Bachelor degree

I. Schedule of educational process

œ	,	Septe	mbe	er			Octo	ber			N	love	mbe	er				Decer	nber					Janua	у				Jan	uary			М	arch				Apr	il			May	у		J	June	1			July				Augu	ust
YEA	1	2	3	4	5	6	7	8	9	10	11	1 1	2	13	14	15	16	3	17	18	1	19	20	21	22	2	3	24	25	26	27	28	29	30	31	32	! :	33	34	35	36	37	38	39 4	0 41	1 4	2 43	44	45	46	47	48	49	50 !	51
ı															\Box	П						E	E	Н	Н																				Е	: 1	ЕН	Н	Н	Н	Н	Н	Н	н	Н
II	Р !	Р	Р	Р	Р	Р	Р	Р	R	R	R	R	F	١ ١	R	R	R		R	Α																																			
Sym	nhols				ء ا	arnir	a ne	riod	F	Εv	amir	natic	n		\neg	Р	Pract	ice					R	Rese	arch				Δ	Asses	ement			Н	Holid	lav																			

	II. Summary table of time budget (Weeks)										
YEAR	Learning period	Examinatio n	Practice	Assessme nt	Research	Holiday	Total				
Ι	36	4				12	52				
ш			8		10		18				

III. Practice								
Type of practice	YEAR	Weeks						
Pre-diploma practice	3	8						

IV. Graduates assessment								
Subjects	Form of graduates assessment (exam, graduation project)	YEAR						
	Master Thesis Defence	3						

		V. PI	an of Edu	cational pr	ocess						
		Distrib	ution for t	erms (sem	esters)			Nu	mber of ho	ours	
Code	educational components	Exams	Final tests	Course projects	Coursework	ECTS Credits	Total	Lectures	Practical le	raporatory raporates	Self-study
										_	
1	2	3	4	5	6	7	8	9	10	11	12
	1.			cational o		nts					
00.4	I	1.1.		training o			00	00	40	l	00
GO 1	Intellectual Property and Patenting		1		1	3	90	36	18		36
GO 2	Subjects on Sustainable Development Problems		2		2	2	60	18	18		24
GO 3	Workshop on Scientific Communication in Foreign Language		2	1	1	3	90		72		18
GO 4	Innovation Management		1		1	3	90	18	36		36
	total number of part 1.1	0	4	1	4	11	330	72	144	0	114
		1.2. \	/ocationa	al training	cycle				1	1	ı
PO 1	Engineering and Technical Support for Publishing and Print Production 1. Planning of Production Infrastructure 2. Project Implementation	1	2		1,2	7,5	225	18	27	27	153
PO 2	Creating the Basic Models for Publishing and Printing Facilities		1			2	60	9		27	24
PO 3	Information Security in Printing	1		1	1	4,5	135	27	18		90
PO 4	Product Recycling and Utilizatin Technologies		1	1	1	4	120	18		18	84
PO 5	Methods of Research, Control and Testing for Printing Materials and Productions	1		1	1	3,5	105	18	9	9	69
PO 6	Course Work in Engineering and Technical Support for Publishing and Print Production		1			1	30				30
		Scier	ice resea	rch comp	onent						
PO 7	Scientific Work on the Topic of Master's Thesis		1,2			4	120	9	36		75
PO 8	Pre-diploma Practice		3			14	420				420
PO 9	Master's Thesis Implementation		-	•	_	16	480	00		0.4	480
	total number of part 1.2	3	7	3	5 9	56,5	1695	99	90 234	81	1425
	TOTAL IN NORMATIVE educational components	-	11		-	67,5	2025	171	234	81	1539
	2.1. Vocational tra			tional co			oatalogs!				
PS 1			cie (Optio		2			27	l	10	75
	Educational Components 1 from Faculty Cataloge	2		2		4	120			18	75
PS 2	Educational Components 2 from Faculty Cataloge		2	2	2	4	120	9		36	75
PS 3	Educational Components 3 from Faculty Cataloge	_	2	2	2	3,5	105	9		18	78
PS 4	Educational Components 4 from Faculty Cataloge	2	_	2	2	4	120	18	9	18	75
PS 5	Educational Components 5 from Faculty Cataloge		2	2	2	3,5	105	18	9	18	60 60
PS 6	Educational Components 6 from Faculty Cataloge	-	2 4	2 6	2 6	3,5	105	18 99	9	18 126	423
	total number of part 2.1	2				22,5	675		27		
	TOTAL IN SELECTIVE educational components	2	4	6	6	22,5	675	99	27	126	423
	TOTAL	5	15	10	15	90	2700	270	261	207	1962

 ${\bf GO \cdot General \ Obligatory; \ PO \cdot Professional \ Obligatory; \ PS \cdot Professional \ Selective}$

Approved by Faculty Academic Council, Meeting protocol №_	from	2020

Head of the Technology of Printing Production Department _	/T. A. Roik/
Head of the Reprography Department	/E. V. Shtefan/