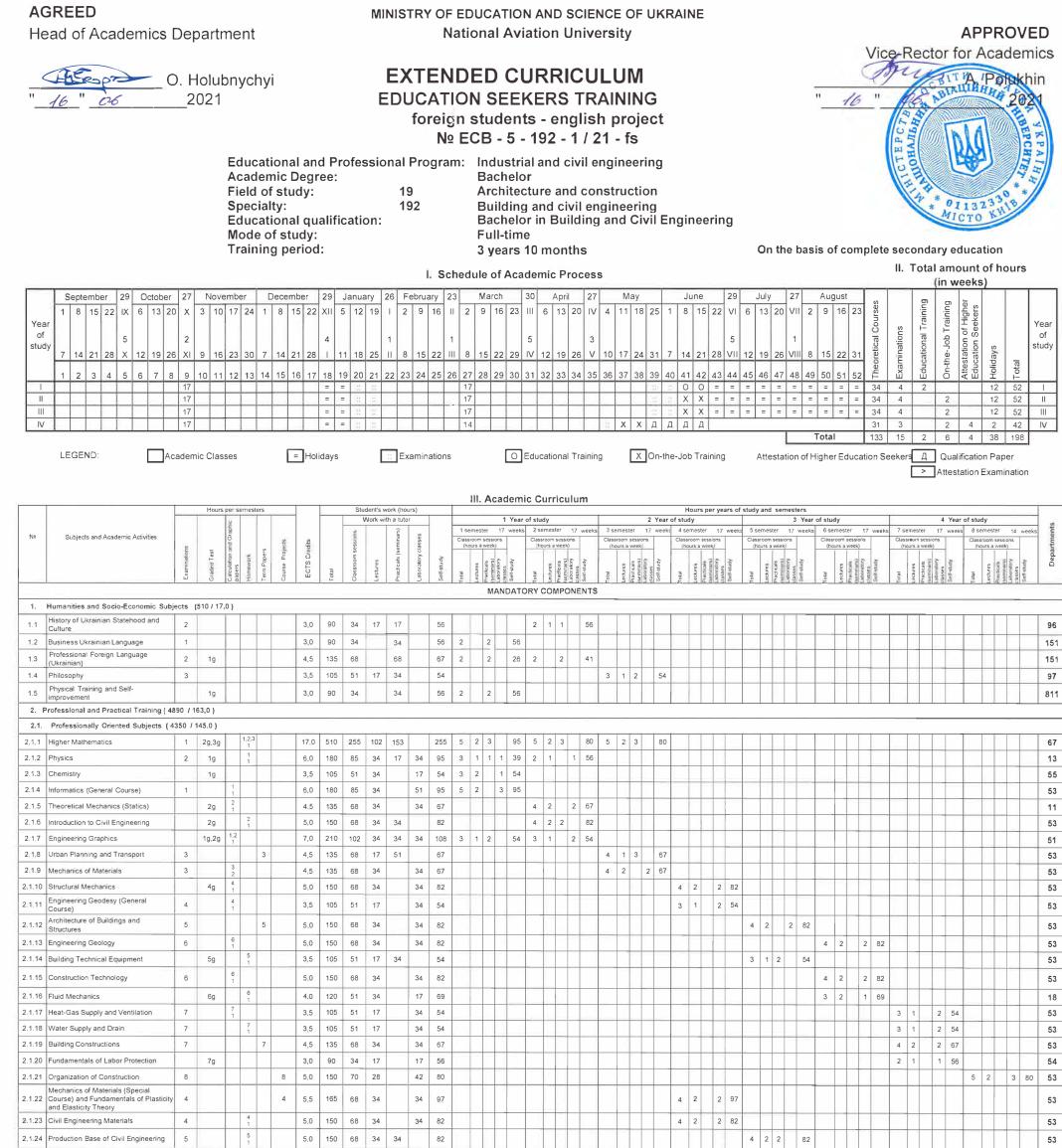
( Φ 03.02-46 )



2.1.25	Metal Structures	6				6	5,0	150	68	34		34	82												4	2	2 82								53
2.1.26	Structural Mechanics (Special Course)	5		5 2			4,5	135	68	34		34	67								4	2	2	67											53
2.1.27	Erection and Assembling of Structures		7g	7 1			3,5	105	51	17	34		54															3	1 :	2	54				53
2.1.28	Construction Economics		8g		8 2		4,0	120	56	14		42	64																		4	1	3	64	53
2.1.29	Foundation Engineering	8		8			4,0	120	56	28	28		64																		4	1 2	2	64	53
2.2.	Practical Subjects ( 360 / 12,0 )													 	 								-												
2.2.1	Educational Trainings																													TT					
2.2.1.1	Professional Introductory Training in Industrial and Civil Engineering		2g				3,0	90					90		90	90																			53
2.2.2	On-the-Job training																																		
2.2.2.1	Geodetic Practice for Industrial and Civil Engineering		4g				3,0	90					90					90		ç	0														53
2.2.2.2	Technological Training for Industrial and Civil Engineering		6g				3,0	90					90												90		90		T						53
2.2.2.3	Majorrelated Training for Industrial and Civil Engineering		8g				3,0	90					90																		9	0		90	53
2.3.	Attestation of Higher Education Seek	e <b>rs</b> (18	30 / 6,0 ]													 	 	 	_								1								
2.3,1	Qualification Paper						6,0	180					180									T									18	20	T	180	53

	ST. ST.														SELE	CTIVE	CON	IPON	ENTS																	_			_	0.1		
3.	Subjects Selected by Students (1800 /	60,0)																							_					_												
3.1	Ukrainian as a foreign language		3g,5g			8,0	240	102	1	102		138								3	3		59				3	3	3	69												151
3.2	Introduction to Computer-Aided Design		3g			4,0	120	51	17		34	69								3	1	2	69														_					53
3.3	Fundamentals of Programming		3g			4,0	120	51	17		34	69								3	1	2	69																			53
3.4	Ecodesign		4g			4,0	120	51	17	34		69											3	3 1	2	69																515
3.5	BIM-management		4g			4,0	120	51	17		34	69											3	3 1		2 69											-					53
3.6	Airport Buildings and Structures		5g			4,0	120	51	34	17		69															3	2 1	1	69										_		53
3.7	Road Machines and Equipment		5g			4,0	120	51	17		34	69															3	1	2	69												53
3.8	Constructions of Buildings and Structures		6g			4,0	120	51	17		34	69																			3	1	2 69	3								53
3.9	Fundamentals of Computer Modeling		6g			4,0	120	51	17		34	69																			3	1	2 69	3								53
3.10	Fundamentals of Electrical Engineering		7g			4,0	120	51	17		34	69																						3	1	2	69					31
3.11	Metals and Welding in Construction		7g			4,0	120	51	17		34	69															1		TT					3	1	2	69					53
3.12	BIM-technologies		7g			4,0	120	51	17		34	69																						3	1	2	69					53
3.13	Reinforced Concrete and Stone Structures		8g			4,0	120	56	28		28	64																										4	2	2	64	53
3.14	Organization of Construction (Special Course)		8g			4,0	120	56	28	28		64																		_								4	2 2	2	64	53
	Total Hours						7200	3048	1197	787	1064	4152	25	9 1	1 5 4	175 2	2 9	8 :	5 526	25	8 11	6 4	75 2	19	2 1	0 543	24	10 8	3 6	492	21 1	0	11 54	3 24	9	2 13	3 492	21	9 4	4 8	606	
	Total ECTS Credits					240,0							30,0			3	0,0			30,0			30	,0			30,0				30,0			30,0	)			30,0				
lber	Examinations	23											3				3			3			3	3			3			_	3			3				2				
Nun	Graded Tests		35										5				5			4			4	1			4				4			5				4				
	Term Papers			3																1							1							1								
	Course Projects				3																		1	1							1							1				

## Optional Disciplines (by additional contract):

Ť	Foreign Language for Professional Purpose	3g,4g. 5g,6g, 7g.8g		18,0	540	198	19	3	342							2	2	5	2	56	2	2	56	2	2	56	2	2	56	2	2	62	87
2	Primary Medical Care	2g		3,0	90	34	34		56				2	2	56														_				811
3	Modern Ukrainian Language	1g		3,0	90	34	34		56	2	2	56																					151



AGREED by the Research and Methodological Council Minutes № <u>5</u> of <u>15.06</u>2021

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