-	-	-	Control form						credits		Total acad.hours					Year 1		Year 2		Year 3		Responsible department	
																Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6		
Considered in the plan	Index	Name	Examination	Credit	Grading test	Course project	Graded test	Module test	Expert	Fact	Expert	According to the plan	Module test	TEST	Review work	credits	credits	credits	credits	credits	credits	Code	Name
Block 1. Disciplines (modules)									64	64	2304	2304	304	1805.25	85.2	16	15	18	15				
Mandatory part									47	47	1692	1692	218	1341.25	58	10	11	18	8				
+	B1. O. 01	Social communications. Psychology		1				1	3	3	108	108	10	91.25	3.6	3						75	Social sciences, pedagogy and law
+	B1. O. 02	Professional foreign language		1				1	3	3	108	108	8	93.25	3.6	3						73	Foreign languages
+	B1. O. 03	Applied Mathematics		3				3	3	3	108	108	14	87.25	3.6			3				85	Applied Mathematics and Information Technology
+	B1. O. 04	Methods of scientific research		2				2	3	3	108	108	14	85.25	3.6		3					91	Industrial and civil constructioning
+	B1. O. 05	Organization of design and survey activities		4				4	3	3	108	108	14	85.25	3.6				3			91	Industrial and civil constructioning
+	B1. O. 06	Organization and management of production activities			1			1	4	4	144	144	16	119.25	3.6	4						61	Production management
+	B1. O. 07	Theory of calculation and projecting	3		2		3	2	7	7	252	252	42	186.25	10		2	5				91	Industrial and civil constructioning
+	B1. O. 08	Foundations, retaining walls and pit fences	4				4		5	5	180	180	24	141	6.4				5			91	Industrial and civil constructioning
+	B1. O. 09	Project preparation in construction	3	2			3	2	7	7	252	252	38	190.25	10		2	5				91	Industrial and civil constructioning
+	B1. O.10	Construction control and technical supervision	3		2		3	2	9	9	324	324	38	262.25	10		4	5				91	Industrial and civil constructioning
The part formed by the participants of educational relations									17	17	612	612	86	464	27.2	6	4		7				
+	B1. V. 01	Innovative methods and technologies in construction		1				1	2	2	72	72	10	55.25	3.6	2						91	Industrial and civil constructioning
+	B1. V. 02	Software packages for calculating building structures	2				2		4	4	144	144	24	105	6.4		4					91	Industrial and civil constructioning
+	B1. V. 03	Fundamentals of professional disciplines teaching		4				4	2	2	72	72	8	57.25	3.6				2			91	Industrial and civil constructioning
+	B1. V. DV. 01	**Subjects (modules) of choice 1 (DV. 1)**	**1**			**1**			4	**4**	**144**	**144**	**24**	**104**	**6.4**	4						**91**	Industrial and civil constructioning
+	B1. V. DV. 01. 01	Design and reconstruction of buildings	1			1			4	4	144	144	24	104	6.4	4						91	Industrial and civil constructioning
-	B1. V. DV. 01.02	Technical issues of building reconstruction	1			1			4	4	144	144	24	104	6.4	4						91	Industrial and civil constructioning
+	B1. V. DV. 02	**Subjects (modules) of choice 2 (DV. 2)**		**4**				**4**	2	**2**	**72**	**72**	**10**	**53.25**	**3.6**				2			**91**	Industrial and civil constructioning
+	B1. V. DV. 02.01	Fundamentals of building codes (Russian and foreign ones)		4				4	2	2	72	72	10	53.25	3.6				2			91	Industrial and civil constructioning
-	B1. V. DV. 02.02	Design of building structures according to European standards		4				4	2	2	72	72	10	53.25	3.6				2			91	Industrial and civil constructioning
+	B1. V. DV. 03	**Subjects (modules) of choice 3 (DV. 3)**			**4**			**4**	3	**3**	**108**	**108**	**10**	**89.25**	**3.6**				3			**91**	Industrial and civil constructioning
+	B1. V. DV. 03.01	Design of spatial reinforced concrete structures			4			4	3	3	108	108	10	89.25	3.6				3			91	Industrial and civil constructioning
-	B1. V. DV. 03.02	Design of spatial reinforced metal structures			4			4	3	3	108	108	10	89.25	3.6				3			91	Industrial and civil constructioning
Block 2.Practice									47	47	1692	1692				3	15	3	12	14			
Mandatory part									47	47	1692	1692				3	15	3	12	14			
+	B2. O. 01	**Educational practice**			**1**				3	**3**	**108**	**108**				3							
+	B2. O. 01. 01 (Study practice)	Research work (development of primary skills for research work)			1				3	3	108	108				3						91	Industrial and civil constructioning
+	B2. O. 02	**Production practice**			**223455**				44	**44**	**1584**	**1584**					15	3	12	14			
+	B2. O. 02. 01(Scientific research-SR)	Scientific-research work			23				6	6	216	216					3	3				91	Industrial and civil constructioning
+	B2. O. 02. 02 (Technological Practice)	Technological practice			24				24	24	864	864					12		12			91	Industrial and civil constructioning
+	B2. O. 02. 03(Technological Practice)	Teaching practice			5				2	2	72	72								2		91	Industrial and civil constructioning
+	B2. O. 01. 04(Externship)	Externship			5				12	12	432	432								12		91	Industrial and civil constructioning
Block 3.State final certification									9	9	324	324			324					9			
+	B3. 01	Preparation for the defense and defense of the final qualifying work							9	9	324	324			324					9		91	Industrial and civil constructioning
OS. Optional subjects									4	4	144	144	60	82.8			4						
+	PFD.01 Preparation for defense and State (final qualifying work) defense	Conversational workshop in a foreign language (English)		2					2	2	72	72	30	41.4			2						
+	PFD. 02	Conversational workshop in a foreign language (German)		2					2	2	72	72	30	41.4			2						