

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
OB2.3	Designing of manufacturing and assembling of components for the transmission of cars		2	G	3,0	90,0	48,0	32,0		16,0	42,0			3,0	3,0													152
OB2.4	The device of modern cars and the assessment of their technical level.p.1	3		G	6,0	180,0	80,0	32,0	32,0	16,0	100,0					5,0	6,0											152
OB2.5	Modeling and calculation of processes and systems on motor transport		3	G	5,0	150,0	80,0	32,0	32,0	16,0	70,0					5,0	5,0											152
OB2.6	Working processes in ICE, fuel, lubricating and cooling liquids	4		G	6,0	180,0	96,0	48,0	32,0	16,0	84,0							6,0	6,0									152
OB2.7	The device of modern cars and the assessment of their technical level.p.2	4		G	6,0	180,0	80,0	48,0	32,0		100,0							5,0	6,0									152
OB2.8	Pristri i diagnostika of the most important electric and electronic installation of the car	5		G	6,0	180,0	80,0	32,0	32,0	16,0	100,0									5,0	6,0							152
OB2.9	Automatic design and modeling of universities and automobiles	6		CG	4,0	120,0	64,0	16,0	48,0		56,0											4,0	4,0					152
OB2.10	Modeling of the trailer features high-speed vehicles p.1		6	CG	6,0	180,0	80,0	48,0		32,0	100,0											5,0	6,0					152
OB2.11	Gidravlichne obladnannya of motor zasobiv	7		G	5,0	150,0	80,0	32,0	32,0	16,0	70,0													5,0	5,0			152
OB2.12	Production systems on motor transport and technology of the repair	7		CP	4,0	120,0	64,0	48,0		16,0	56,0													4,0	4,0			152
OB2.13	Modeling of the trailer features high-speed vehicles p.2	7		CG	6,0	180,0	80,0	48,0	16,0	16,0	100,0													5,0	6,0			152
OB2.14	Basics car service	8		G	4,5	135,0	60,0	30,0	20,0	10,0	75,0															6,0	4,5	152
OB2.15	Basics of structural and parametric synthesis in systems of transport machines	8		G	3,5	105,0	40,0	20,0	10,0	10,0	65,0															4,0	3,5	152
OB2.16	Basis for the organization of road transport	8		CW	4,5	135,0	60,0	30,0	20,0	10,0	75,0															6,0	4,5	152
OB2.17	Electric systems of such cars	8		G	3,5	105,0	40,0	20,0	10,0	10,0	65,0															4,0	3,5	152
	Practice		8		6,0	180,0					180,0																6,0	152
	Attestation				6,0	180,0					180,0																6,0	152
3.2	Student optional disciplines				12,0	360,0	96,0				264,0								2,0	4,0	2,0	4,0	2,0	4,0				
OS1	Discipline 1				4,0	120,0	32,0				88,0								2,0	4,0								
OS2	Discipline 2				4,0	120,0	32,0				88,0											2,0	4,0					
OS3	Discipline 3				4,0	120,0	32,0				88,0													2,0	4,0			
	Total for education period				240,0	7200,0	#####	#####	620,0	#####	3940,0	29,0	30,0	29,0	30,0	28,0	30,0	28,0	30,0	26,0	30,0	26,0	30,0	24,0	30,0	22,0	30,0	
	Hours per week											29,0	30,0	29,0	30,0	28,0	30,0	28,0	30,0	26,0	30,0	26,0	30,0	24,0	30,0	22,0	30,0	
	Number of exams											4	4	4	5	4	5	5	4	5	5	4	4	4	4	4	4	
	Number of tests											3	4	3	4	3	4	3	4	3	3	4	1	1	1	1		
	Number of course projects (works)														1	1	1	1	1	1	1	1	1	1	1	1		
	Number of disciplines per semester											7	8	8	8	8	8	8	8	8	8	8	8	8	8	5		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
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Individual tasks	
C	Calculated task
CG	Calculated and graphic task
R	Report
CP	Course project
CW	Course work

Approved by the Academic Council of NTU "KhPI"
protocol №_____ from _____2018

**Vice-rector for Scientific-and-Pedagogical
 Work**

Signature **G. Khrypunov**
Full name

**Chairman of the support group
 for the specialty 274 "Automobile t
 le transport**

Signature **V.Samorodov**
Full name

**Director of Education and Science Institute of
 Mechanical Engineering and Transport**

Signature **V. Iepifanov**
Full name

Head of the Department _____
Signature **V.Samorodov**
Full name