SEMESTER 1			
1.	English		
2.	Ecology		
3.	Elective Humanistic Course		
4.	Introduction to academic study		
5.	Physics		
6.	Geology		
7.	Mathematics (1)		
8.	Chemistry (1)		
9.	Computer Graphics for Engineers		
10.	Building Materials (1)		
SEMESTER 2			
11	Foreign language (1)		1
12	Physical Education		
13	Information technology		
14	Mathematics (2)	Mathematics (1)	7
15	Chemistry (2)	Chemistry (1)	8
16	Theoretical Mechanics (1)	Mathematics (1)	7
17	Building Materials (2)	Building Materials (1)	10
18	Technical Drawing		
19	Geodesy		
20	Architecture and Urban Design		
21	Hydraulics and Hydrology		
22	Fundamentals of Civil Engineering (1)		

SEMESTER 3			
23	Foreign language (2)	Foreign language (1)	11
24	Physical Education		
25	Theoretical Mechanics (2)	Theoretical Mechanics (1)	16
26	Applied Mathematics and Numerical Methods		
27	Fundamentals of Civil Engineering (2)	Fundamentals of Civil Engineering (1)	22
28	Technology of Concrete		
29	Introduction to Transportation Planning		
30	Strength of Materials (1)	Theoretical Mechanics (1)	16
31	Technology, Mechanisation and Automatisation of Construction Works (1)		

SEMESTER 4			
32	Foreign language (3)	Foreign language (2)	23
33	Computational Methods		
34	Strength of Materials (2)	Strength of Materials (1)	30
35	Technology, Mechanisation and Automatisation of Construction Works (2)	Technology, Mechanisation and Automatisation of Construction Works (1)	31
36	Introduction to Construction Designing	Strength of Materials (1)	30
37	Soil Mechanics	Geology	6

38	Physics of Building Structures		
39	Road Surfaces and Technology of Road Constructions	Building Materials (2)	17
40	Structural Mechanics (1)	Strength of Materials (1)	30
SEMESTER 5			
41	Foreign language (4)	Foreign language (3)	32
42	Structural Mechanics (2)	Mechanika budowli (1)	40
43	Masonry Structures	Strength of Materials (1)	30
44	Timber Structures	Strength of Materials (1)	30
45	Foundations	Soil Mechanics	37
46	Cost Estimation		
47	Road Design		
48	Introduction to BIM /Project-based Learning		
49	Concrete Structures (1)	Structural Mechanics (1)	40
50	Metal Structures (1)	Structural Mechanics (1)	40
SEMESTER 6			
51	Concrete Structures (2)	Concrete Structures (1)	49
52	Metal Structures (2)	Metal Structures (1)	50
53	Construction Supervision, Occupational Safety and Health		
54	Fire Safty Measures in Civil Engineering		
55	Prestressed and Precats Concrete Structures	Concrete Structures (1)	49
56	Bridge Structures	Concrete Structures (1)	49
57	Building Installations and Municipal System		
58	Rail Roads		
59	Subjects Related to Diploma Projects (1)	Concrete Structures (1) for the Degree Specializations of Chair L-1	49

SEMESTER 7			
60	Elements of Law in Engineering Practice		
61	Elements of Intellectual Prperty Protection		
62	Management and Economics in Civil Engineering		
63	Subjects Related to Diploma Projects(2)		
64	Diploma Seminar		
65	Preparation of Diploma Project		