# Exam Period for Students of; January, June, September

## The Bachelor Study Programs

### **Bachelor Construction Study Program (BSc-C)**

Sem.		January - February June - July													
Se		<u>I</u> a	Sem.	Subject - Course	January - February  Day  Month Hour			у	June -	July		Augus	t - Se <sub>l</sub>	otem	ber
	no	Program	Se	Subject - Course	Day		Month	Hour	Day	Month	Hour	Day	ı	Month	Hour
	1	С	-	Civil Engineering Introduction	Monday	3	1	12:00	Monday 2	6	12:00	Monday	4	8	12:00
ē	2	С		Mathematics I	Tuesday	4	1	12:00	Tuesday 3	6	12:00	Tuesday	1	9	12:00
Semester	3	С	1	Descriptive Geometry I	Wednesday	1	2	12:00	Wednesday 4	6	12:00	Wednesday	2	9	12:00
l É	4	С		Physics	Thursday	3	1	12:00	Thursday 1	7	12:00	Thursday	1	9	12:00
Š	5	С		English Language	Friday	3	1	12:00	Friday 2	6	12:00	Friday	2	9	12:00
	6	С	ı	Basics of Applicative Informatics and CAD	Monday	4	1	12:00	Monday 3	6	12:00	Monday	1	9	12:00
	1	С	Ш	Mathematics II	Tuesday	3	1	12:00	Tuesday 4	6	12:00	Tuesday	1	9	12:00
ter	2	С	Ш	Mechanics I	Wednesday	3	1	12:00	Wednesday 1	7	12:00	Wednesday	4	8	12:00
Semester	3	С	Ш	Building Materials I	Thursday	4	1	12:00	Thursday 2	6	12:00	Thursday	2	9	12:00
em	4	С	Ш	Probability and Statistics	Friday	4	1	12:00	Friday 1	7	12:00	Friday	4	8	12:00
S	5	С		Building Constructions	Monday	1	2	12:00	Monday 4	6	12:00	Monday	2	9	12:00
	6	С	П	Descriptive Geometry II	Tuesday	1	2	12:00	Tuesday 1	7	12:00	Tuesday	2	9	12:00
	1	С	Ш	Strength of Materials I	Thursday	1	2	9:00	Thursday 3	6	9:00	Monday	4	8	9:00
<u>اة</u>	2	С		Mechanics II	Friday	1	2	9:00	Friday 4	6	9:00	Tuesday	4	8	9:00
ste	3	С	Ш	Building Materials II	Monday	3	1	9:00	Monday 2	6	9:00	Wednesday	2	9	9:00
Semester	4	С	Ш	Numerical Methods	Tuesday	4	1	9:00	Tuesday 3	6	9:00	Thursday	1	9	9:00
	5	С		Surveying Techniques in Geodesy	Wednesday	1	2	9:00	Wednesday 4	6	9:00	Friday	2	9	9:00
≡ [	6	С	Ш	Construction Regulation and Construction Law	Thursday	3	1	9:00	Thursday 1	7	9:00	Monday	1	9	9:00
	7	С	IV	Fluid Mechanics	Tuesday	1	2	9:00	Tuesday 1	7	9:00	Thursday	4	8	9:00
	1	С	IV	Technology of Concrete	Friday	3	1	9:00	Friday 2	6	9:00	Tuesday	1	9	9:00
e	2	С		Theory of Structures I	Monday	4	1	9:00	Monday 3	6	9:00	Wednesday	4	8	9:00
Semester	3	С	IV	Strength of Materials II	Tuesday	3	1	9:00	Tuesday 4	6	9:00	Thursday	2	9	9:00
I Ě L	4	С		Soil Mechanics	Wednesday	3	1	9:00	Wednesday 1	7	9:00	Friday	4	8	9:00
	5	С		Geology in Civil Engineering	Thursday	4	1	9:00	Thursday 2	6	9:00	Monday	2	9	9:00
≥	6	С		Basis of Road Design	Friday	4	1	9:00	Friday 1	7	9:00	Tuesday	2	9	9:00
	7	С	IV	Introduction to Civil Engineering Structures	Monday	1	2	9:00	Monday 4	6	9:00	Wednesday	1	9	9:00
	1	С	٧	Theory of Structures II	Wednesday	4	1	9:00	Wednesday 3	6	9:00	Monday	4	8	9:00
ē	2	С		Basics of Concrete Structures	Thursday	1	2	9:00	Thursday 3	6	9:00	Tuesday	1	9	9:00
est	3	С		Basics of Steel Elements	Friday	1	2	9:00	Friday 4	6	9:00	Wednesday	2	9	9:00
Semester	4	С		Foundations	Monday	3	1	9:00	Monday 2	6	9:00	Thursday	1	9	9:00
	5	С		Building Physics	Tuesday	4	1	9:00	Tuesday 3	6	9:00	Friday	2	9	9:00
>	6	С		Environmental Protection	Wednesday	1	2	9:00	Wednesday 4	6	9:00	Monday	1	9	9:00
	7	С	V	Construction Technology in Civil Engineering	Thursday	3	1	9:00	Thursday 1	7	9:00	Tuesday	4	8	9:00
	1	С	VI	Elements of Concrete Structures	Friday	3	1	9:00	Friday 2	6	9:00	Wednesday	4	8	9:00
Semester	2	С	VI	Steel Structures in Civil Engineering	Monday	4	1	9:00	Monday 3	6	9:00	Thursday	2	9	9:00
Je l	3	С	VI	Timber Construction	Tuesday	3	1	9:00	Tuesday 4	6	9:00	Friday	4	8	9:00
) en	4	С	VI	Organization and Construction Technology	Wednesday	3	1	9:00	Wednesday 1	7	9:00	Monday	2	9	9:00
l 🛮 🗆	5	С		High Rise Construction Technology	Thursday	4	1	9:00	Thursday 2	6	9:00	Tuesday	2	9	9:00
	6	С	VI	Structural Engineering Softwares	Friday	4	1	9:00	Friday 1	7	9:00	Wednesday	1	9	9:00

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н.		ram	٦.	Cubicat Course	Janua	ry - Fo	ebrua	ry	June	- July		August -	- Se	ptem	ber
Sem	no	Program	Sem.	Subject - Course	Day		Month	Hour	Day	Month	Hour	Day		Month	Hour
	1	Н	ı	Introduction to civil engineering	Monday	3	1	12:00	Monday 2	6	12:00	Monday	4	8	12:00
Semester	2	Н	1	Mathematics I	Tuesday	4	1	12:00	Tuesday 3		12:00	Tuesday	1	9	12:00
nes	3	Н	ı	Physics	Wednesday	1	2	12:00	Wednesday 4		12:00	Wednesday	2	9	12:00
)en	4	Н		Descriptive geometry	Thursday	3	1	12:00	Thursday 1	7	12:00	Thursday	1	9	12:00
15	5	Н		Basics of informatics and CAD	Friday	3	1	12:00	Friday 2		12:00	Friday	2	9	12:00
	6	Н	I	English language	Monday	4	1	12:00	Monday 3	6	12:00	Monday	1	9	12:00
_	1	Н		Mathematics II	Tuesday	3	1	12:00	Tuesday 4		12:00	Tuesday	1	9	12:00
stel	2	Н	Ш	Mechanics I	Wednesday	3	1	12:00	Wednesday 1	7	12:00	Wednesday	4	8	12:00
nes	3	Н		Building materials	Thursday	4	1	12:00	Thursday 2		12:00	Thursday	2	9	12:00
Semester	4	Н		Fluid mechanics	Friday	4	1	12:00	Friday 1	7	12:00	Friday	4	8	12:00
=	5	H		Surveying techniques in geodesy	Monday	1	2	12:00	Monday 4		12:00	Monday	2	9	12:00
	6	Н		Probability and statistics	Tuesday	1	2	12:00	Tuesday 1	7	12:00	Tuesday	2	9	12:00
	1	Н		Strength of materials I	Thursday	1	2	9:00	Thursday 3	6	9:00	Monday	4	8	9:00
	2	Н		Hydrology	Friday	1	2	9:00	Friday 4		9:00	Tuesday	1	9	9:00
er	3	Н		Hydraulics I	Monday	3	1	9:00	Monday 2		9:00	Wednesday	2	9	9:00
Semester	4	Н		Basics of hydrotechnics	Tuesday	4	1	9:00	Tuesday 3		9:00	Thursday	1	9	9:00
em	5	Н		Engineering geology	Wednesday	1	2	9:00	Wednesday 4		9:00	Friday	2	9	9:00
	6	Н		Mechanics II	Thursday	3	1	9:00	Thursday 1	7	12:00	Monday	1	9	9:00
≡	7	Н		Environmental Protection	Friday	3	1	9:00	Friday 2		9:00	Tuesday	4	8	9:00
	8	Н		Water law and directives	Monday	4	1	9:00	Monday 3		9:00	Wednesday	2	9	9:00
	9	Н	III	Building physics	Tuesday	3	1	9:00	Tuesday 4	6	9:00	Thursday	1	9	12:00
	1	Н		Statics of structures	Monday	1	2	9:00	Monday 1	7	9:00	Friday	1	9	9:00
er	2	Н		Hydraulics II	Tuesday	1	2	9:00	Tuesday 2		9:00	Thursday	2	9	9:00
est	3	Н		Soil mechanics	Wednesday	3	1	9:00	Wednesday 1	7	9:00	Friday	4	8	9:00
Semester	4	Н		Urban water management	Thursday	4	1	9:00	Thursday 2		9:00	Monday	2	9	9:00
	5	H		Strength of materials II	Friday	4	1	9:00	Friday 1	7	9:00	Tuesday	2	9	9:00
≥	6 7	Н		11 13, 1 11 1 11	Monday	2	2	9:00	Monday 4		9:00	Wednesday	1	9	9:00
	/	Н		Road design	Tuesday	2	2	9:00	Tuesday 1	7	9:00	Thursday	4	8	9:00
	1	Н		Reinforced concrete structures	Wednesday	4	1	9:00	Wednesday 2		9:00	Friday	1	9	9:00
	2	Н		Water supply and sewerage of settlements	Thursday	1	2	9:00	Thursday 3		9:00	Monday	4	8	9:00
ē	3	Н		River engineering	Friday	1	2	9:00	Friday 4		9:00	Tuesday	1	9	9:00
Semester	4	Н		Water power use	Monday	3	1	9:00	Monday 2		9:00	Wednesday	2	9	9:00
e u	5	Н		Construction organization and technology	Tuesday	4	1	9:00	Tuesday 3		9:00	Thursday	1	9	9:00
	6	Н		Water resources and environment	Wednesday	1	2	9:00	Wednesday 4		9:00	Friday	2	9	9:00
>	7	Н		Earthworks and equipment	Thursday	3	1	9:00	Thursday 1 Friday 2	7	9:00	Monday	4	9	9:00
	8 9	H		Geotechnical engineering Steel constructions	Friday	3 4	1	9:00	Friday 2 Monday 3		9:00	Tuesday Wednesday	4	8	9:00
	9				Monday	4		9:00		Ū	9:00				9:00
ter	1	Н		Irrigation systems	Monday	2	2	9:00	Wednesday 1	7	9:00	Friday	4	8	9:00
Semester	2	Н		On-site decentralized wastewater treatment systems	Tuesday	3	1	9:00	Thursday 2		9:00	Monday	2	9	9:00
em	3	Н		Water installations in buildings	Wednesday	3	1	9:00	Friday 1	7	9:00	Tuesday	2	9	9:00
N S	4	H		Hydrotechnical structures	Thursday	4	1	9:00	Monday 4		9:00	Wednesday	1	9	9:00
>	5	Н	VI	Practical work	Friday	4	1	9:00	Tuesday 1	7	9:00	Thursday	4	8	9:00

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Sem	no	Program	Sem.	Subject - Course	Day		Month	Hour	Day	Month	Hour	Day	Month	Hour
	1	EE	I	Mathematics I	Monday	3	1	12:00	Monday 2	6	12:00	Monday	4 8	12:00
mester	2	EE		General chemistry	Tuesday	4	1	12:00	Tuesday 3	6	12:00	Tuesday	1 9	12:00
Sət	3	EE		Physics	Wednesday	1	2	12:00	Wednesday 4	6	12:00	Wednesday	2 9	
Ser	4	EE		Introduction to environmental engineering	Thursday	3	1	12:00	Thursday 1	7	12:00	Thursday	1 9	
l S	5	EE		Introduction to construction engineering and impact in environment	Friday	3	1	12:00	Friday 2	6	12:00	Friday	2 9	
	6	EE	I	English language	Monday	4	1	12:00	Monday 3	6	12:00	Monday	1 9	12:00
<u></u>	1	EE	l II	Mathematics II	Tuesday	3	1	12:00	Tuesday 4	6	12:00	Tuesday	1 9	12:00
Semester	2	EE	II	Environmental chemistry	Wednesday	3	1	12:00	Wednesday 1	7	12:00	Wednesday	4 8	12:00
l e	3	EE	Ш	Mechanics	Thursday	4	1	12:00	Thursday 2	6	12:00	Thursday	2 9	12:00
Se	4	EE	II	Descriptive geometry	Friday	4	1	12:00	Friday 1	7	12:00	Friday	4 8	12:00
=	5	EE	Ш	Introduction to informatics and programming	Monday	1	2	12:00	Monday 4	6	12:00	Monday	2 9	12:00
	1	TEE	III	Engineering thermodynamics	Tuesday	1	2	9:00	Tuesday 1	7	9:00	Monday	4 8	9:00
	2	EE		Environmental microbiology	Wednesday	4	1	9:00	Wednesday 2	6	9:00	Tuesday	1 9	
ter	3	EE		Buliding materials	Thursday	1	2	9:00	Thursday 3	6	9:00	Wednesday	2 9	
es	4	EE		Engineering geology	Friday	1	2	9:00	Friday 4	6	9:00	Thursday	1 9	
Semester	5	EE		Meteorology	Monday	3	1	9:00	Monday 2	6	9:00	Friday	2 9	
	6	EE		Health safety	Tuesday	4	1	9:00	Tuesday 3	6	9:00	Monday	1 9	
=	7	EE		Engineering economy	Wednesday	1	2	9:00	Wednesday 4	6	9:00	Tuesday	4 8	
	8	EE		Probability and statistics	Thursday	3	1	9:00	Thursday 1	7	9:00	Wednesday	4 8	
	1	EE		Fluid mechanics	Friday	3	1	9:00	Friday 2	6	9:00	Thursday	2 9	9:00
	2	EE		Hydrology	Monday	4	1	9:00	Monday 3	6	9:00	Friday	4 8	
te	3	EE		Urban water management	Tuesday	3	1	9:00	Tuesday 4	6	9:00	Monday	2 9	
Semester	4	EE		Soil mechanics	Wednesday	3	1	9:00	Wednesday 1	7	9:00	Tuesday	2 9	
e u	5	EE		Landfill design	Thursday	4	1	9:00	Thursday 2	6	9:00	Wednesday	1 9	
	6		IV	Environmental modeling principles	Monday	1	2	9:00	Monday 4	6	9:00	Thursday	4 8	
≥	7	EE		Air pollution control	Tuesday	2	2	9:00	Tuesday 2	6	9:00	Friday	1 9	
	8			Law on environmental protection	Wednesday	1	2	9:00	Wednesday 3	6	9:00	Tuesday	1 9	
	1	EE		Environmental data analyzes	Thursday	4	2	9:00	Thursday 3	6	9:00	Monday	4 8	9:00
	2	EE	_	Solid waste management	Friday	1	2	9:00	Friday 4	6	9:00	Tuesday	4 8	
e				Wastewater treatment technologies	Monday		1	9:00	Monday 2	6	9:00	Wednesday	2 9	0.00
1 #	٠.٧									· U	9.00		2 ع	
S	3	EE		Impact of urban planning in environment		3				6	0.00	Thursday	1 Q	0.00
mes	4	EE	V	Impact of urban planning in environment	Tuesday	4	1	9:00	Tuesday 3	6	9:00	Thursday Friday	1 9	
Semester	4 5	EE EE	V	Environmental impact assessment	Tuesday Wednesday	4	1 2	9:00 9:00	Tuesday 3 Wednesday 4	6	9:00	Friday	2 9	9:00
V Semes	4	EE EE	V V	Environmental impact assessment Energy and environment	Tuesday Wednesday Thursday	1 3	1 2 1	9:00 9:00 9:00	Tuesday 3 Wednesday 4 Thursday 1	6	9:00 9:00	Friday Monday	2 9 1 9	9:00 9:00
	4 5	EE EE	V V V V V	Environmental impact assessment Energy and environment Project management	Tuesday Wednesday Thursday Friday	4	1 2	9:00 9:00	Tuesday 3 Wednesday 4 Thursday 1 Friday 2	6	9:00 9:00 9:00	Friday Monday Tuesday	2 9	9:00 9:00 9:00
	4 5 6 7	EE EE EE EE	V V V V V	Environmental impact assessment Energy and environment Project management Flood protection	Tuesday Wednesday Thursday Friday Tuesday	4 1 3 3 3	1 2 1 1 1 1	9:00 9:00 9:00 9:00 9:00	Tuesday         3           Wednesday         4           Thursday         1           Friday         2           Tuesday         4	6 7 6 6	9:00 9:00 9:00 9:00	Friday Monday Tuesday Wednesday	2 9 1 9 1 9 4 8	9:00 9:00 9:00 9:00
	4 5 6 7 8	EE EE EE EE	V	Environmental impact assessment Energy and environment Project management Flood protection On-site decentralized wastewater treatment systems	Tuesday Wednesday Thursday Friday	4 1 3 3 3	1 2 1 1 1 1	9:00 9:00 9:00 9:00 9:00	Tuesday         3           Wednesday         4           Thursday         1           Friday         2           Tuesday         4           Wednesday         1	6 7 6 6	9:00 9:00 9:00 9:00	Friday Monday Tuesday Wednesday Friday	2 9 1 9 1 9 4 8	9:00 9:00 9:00 9:00
^	4 5 6 7 8	EE EE EE EE EE	V	Environmental impact assessment Energy and environment Project management Flood protection  On-site decentralized wastewater treatment systems Practical work - Internship	Tuesday Wednesday Thursday Friday Tuesday Wednesday Wednesday Thursday	4 1 3 3 3 3 4	1 2 1 1 1 1 1 1	9:00 9:00 9:00 9:00 9:00 9:00	Tuesday         3           Wednesday         4           Thursday         1           Friday         2           Tuesday         4           Wednesday         1           Thursday         2	6 7 6 6 7	9:00 9:00 9:00 9:00 9:00	Friday Monday Tuesday Wednesday Friday Monday	2 9 1 9 1 9 4 8 4 8 2 9	9:00 9:00 9:00 9:00 9:00
^	4 5 6 7 8	EE EE EE EE	V	Environmental impact assessment Energy and environment Project management Flood protection On-site decentralized wastewater treatment systems	Tuesday Wednesday Thursday Friday Tuesday	4 1 3 3 3	1 2 1 1 1 1 1 1 1 1	9:00 9:00 9:00 9:00 9:00	Tuesday         3           Wednesday         4           Thursday         1           Friday         2           Tuesday         4           Wednesday         1           Thursday         2           Friday         1	6 7 6 6 7 6 7	9:00 9:00 9:00 9:00	Friday Monday Tuesday Wednesday Friday Monday Tuesday	2 9 1 9 1 9 4 8 4 8 2 9 2 9	9:00 9:00 9:00 9:00 9:00 9:00
^	4 5 6 7 8 1 2 3 4	EE	V	Environmental impact assessment Energy and environment Project management Flood protection  On-site decentralized wastewater treatment systems Practical work - Internship GIS in environment Polymer materials and applications in environmental engineering	Tuesday Wednesday Thursday Friday Tuesday Wednesday Thursday Friday Monday	3 3 3 4 4	1 2 1 1 1 1 1 1 2	9:00 9:00 9:00 9:00 9:00 9:00 9:00	Tuesday         3           Wednesday         4           Thursday         1           Friday         2           Tuesday         4           Wednesday         1           Thursday         2           Friday         1           Monday         4	6 7 6 6 7 6 7	9:00 9:00 9:00 9:00 9:00 9:00 9:00	Friday Monday Tuesday Wednesday Friday Monday	2 9 1 9 1 9 4 8 4 8 2 9 2 9	9:00 9:00 9:00 9:00 9:00 9:00 9:00
Semester	4 5 6 7 8 1 2 3 4	EE   EE   EE   EE   EE   EE   EE   E	V	Environmental impact assessment Energy and environment Project management Flood protection  On-site decentralized wastewater treatment systems Practical work - Internship GIS in environment Polymer materials and applications in environmental engineering Hydrogeology	Tuesday Wednesday Thursday Friday Tuesday Wednesday Thursday Friday Monday Tuesday	3 3 3 4 4	1 2 1 1 1 1 1 1 1 1	9:00 9:00 9:00 9:00 9:00 9:00 9:00 9:00	Tuesday         3           Wednesday         4           Thursday         1           Friday         2           Tuesday         4           Wednesday         1           Thursday         2           Friday         1           Monday         4           Tuesday         1	6 7 6 6 7 6 7 6	9:00 9:00 9:00 9:00 9:00 9:00 9:00	Friday Monday Tuesday Wednesday  Friday Monday Tuesday Wednesday  Wednesday Thursday	2 9 1 9 1 9 4 8 4 8 2 9 2 9 1 9	9:00 9:00 9:00 9:00 9:00 9:00 9:00
^	4 5 6 7 8 1 2 3 4	EE   EE   EE   EE   EE   EE   EE   E	V	Environmental impact assessment Energy and environment Project management Flood protection  On-site decentralized wastewater treatment systems Practical work - Internship GIS in environment Polymer materials and applications in environmental engineering Hydrogeology CAD	Tuesday Wednesday Thursday Friday Tuesday Wednesday Thursday Friday Tuesday Tuesday Tuesday Wednesday	4 1 3 3 3 3 4 4 1 1	1 2 1 1 1 1 1 1 2 2	9:00 9:00 9:00 9:00 9:00 9:00 9:00 9:00	Tuesday 3 Wednesday 4 Thursday 1 Friday 2 Tuesday 4 Wednesday 1 Thursday 2 Friday 1 Monday 4 Tuesday 1 Wednesday 1 Wednesday 2	6 7 6 6 7 6 7 6	9:00 9:00 9:00 9:00 9:00 9:00 9:00 9:00	Friday Monday Tuesday Wednesday Friday Monday Tuesday Wednesday Tuesday Wednesday Thursday Friday	2 9 1 9 1 9 4 8 4 8 2 9 2 9 1 9 4 8 1 9	9:00 9:00 9:00 9:00 9:00 9:00 9:00 9:00
Semester	4 5 6 7 8 1 2 3 4	EE   EE   EE   EE   EE   EE   EE   E	V	Environmental impact assessment Energy and environment Project management Flood protection  On-site decentralized wastewater treatment systems Practical work - Internship GIS in environment Polymer materials and applications in environmental engineering Hydrogeology	Tuesday Wednesday Thursday Friday Tuesday Wednesday Thursday Friday Monday Tuesday	4 1 3 3 3 3 4 4 1	1 2 1 1 1 1 1 1 2 2	9:00 9:00 9:00 9:00 9:00 9:00 9:00 9:00	Tuesday         3           Wednesday         4           Thursday         1           Friday         2           Tuesday         4           Wednesday         1           Thursday         2           Friday         1           Monday         4           Tuesday         1	6 7 6 6 7 6 7 6	9:00 9:00 9:00 9:00 9:00 9:00 9:00	Friday Monday Tuesday Wednesday  Friday Monday Tuesday Wednesday  Wednesday Thursday	2 9 1 9 1 9 4 8 4 8 2 9 2 9 1 9	9:00 9:00 9:00 9:00 9:00 9:00 9:00 9:00

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-		am	ن		Januar	y - Fe	bruar	у	June -	July		August	- Se	ptem	ber
Sem	no	Program	Sem.	Subject - Course	Day		Month	Hour	Day	Month	Hour	Day		Month	Hour
	1	G	ı	Linear algebra with the analytical geometry	Monday	3	1	12:00	Monday 2	6	12:00	Monday	4	8	12:00
ē	2	G	ı	Programming	Tuesday	4	1	12:00	Tuesday 3	6	12:00	Tuesday	1	9	12:00
Semester	3	G	ı	Physics with Mechanics	Wednesday	1	2	12:00	Wednesday 4	6	12:00	Wednesday	2	9	12:00
Ē	4	G	L.	Basics of Geoinformatics	Thursday	3	1	12:00	Thursday 1	7	12:00	Thursday	1	9	12:00
Š	5	G	<u> </u>	Foreign language	Friday	3	1	12:00	Friday 2	6	12:00	Friday	2	9	12:00
	6 7	G	+	Geodetic Instruments	Monday	3	1	12:00	Monday 3 Tuesday 4	6	12:00	Monday	1	9	12:00 12:00
Ш	/			Ekology	Tuesday	3	1	12:00	Tuesday 4	b	12:00	Tuesday	4		12:00
	1	G		Calculating geometry	Wednesday	3	1	12:00	Wednesday 1	7	12:00	Wednesday	4	8	12:00
ē	2	G		Mathematical analysis	Thursday	4	1	12:00	Thursday 2	6	12:00	Thursday	2	9	12:00
Semester	3	G		Basics of geodesy	Friday	4	1	12:00	Friday 1	7	12:00	Friday	4	8	12:00
Ě	4	G		Database Technology	Monday	1	2	12:00	Monday 4	6	12:00	Monday	2	9	12:00
	5	G		CAD application in geodesy	Tuesday	1	2	12:00	Tuesday 1	7	12:00	Tuesday	2	9	12:00
=	6	G		Object Oriented Modelling	Wednesday	4	1	12:00	Wednesday 2	6	12:00	Wednesday	1	9	12:00
	Bs	G	II	Introduction to geotechnics	Thursday	1	2	12:00	Thursday 3	6	12:00	Thursday	4	8	12:00
	1	G	Ш	Land surveying	Friday	1	2	9:00	Friday 4	6	9:00	Monday	4	8	9:00
ē	2	G	III	Cadastre	Monday	3	1	9:00	Monday 2	6	9:00	Tuesday	1	9	9:00
Semester	3	G	III	Differential Geometry	Tuesday	4	1	9:00	Tuesday 3	6	9:00	Wednesday	2	9	9:00
Ĕ	4	G	Ш	Adjustment methods	Wednesday	1	2	9:00	Wednesday 4	6	9:00	Thursday	1	9	9:00
	5	G		Water management	Thursday	3	1	9:00	Thursday 1	7	9:00	Friday	2	9	9:00
≡	6	G		Topographic mapping	Friday	3	1	9:00	Friday 2	6	9:00	Monday	1	9	9:00
Ш	7	G	III	The use of geoinformation	Monday	4	1	9:00	Monday 3	6	9:00	Tuesday	1	9	9:00
	1	G	IV	Basics of Engineering Geodesy	Tuesday	3	1	9:00	Tuesday 4	6	9:00	Wednesday	4	8	9:00
<u>_</u>	2	G		Photogrammetry	Wednesday	3	1	9:00	Wednesday 1	7	9:00	Thursday	2	9	9:00
ste	3	G		Cartography	Thursday	4	1	9:00	Thursday 2	6	9:00	Friday	4	8	9:00
Semester	4	G		Field surveying with geodetic equipment	Friday	4	1	9:00	Friday 1	7	9:00	Monday	2	9	9:00
Sel	5	G	IV	Registration and valuation of real estate	Monday	1	2	9:00	Monday 4	6	9:00	Tuesday	2	9	9:00
≥	6	G		Spatial Planning	Tuesday	1	2	9:00	Tuesday 1	7	9:00	Wednesday	1	9	9:00
	7	G		Basics of GIS	Wednesday	4	1	9:00	Wednesday 2	6	9:00	Thursday	4	8	9:00
	8	G	IV	Feasibility Study for GIS	Thursday	1	2	9:00	Thursday 3	6	9:00	Friday	1	9	9:00
	1	G	٧	Satellite positioning	Friday	1	2	9:00	Friday 4	6	9:00	Tuesday	1	9	9:00
Ē	2	G		Remote sensing	Monday	3	1	9:00	Monday 2	6	9:00	Wednesday	2	9	9:00
Semester	3	G	٧	Geodetic networks	Tuesday	4	1	9:00	Tuesday 3	6	9:00	Thursday	1	9	9:00
Ĭ,	4	G	V	GIS Application	Wednesday	1	2	9:00	Wednesday 4	6	9:00	Friday	2	9	9:00
	5	G		Land Information System	Thursday	3	1	9:00	Thursday 1	7	9:00	Monday	1	9	9:00
>	6	G	V	Legislation and geodesy provision	Friday	3	1	9:00	Friday 2	6	9:00	Tuesday	4	8	9:00
	7	G	V	GNSS application in positioning and navigation	Monday	4	1	9:00	Monday 3	6	9:00	Wednesday	4	8	9:00
	1	G	VI	Land regulation	Tuesday	3	1	9:00	Tuesday 4	6	9:00	Thursday	2	9	9:00
ē	2	G	VI	Land management	Wednesday	3	1	9:00	Wednesday 1	7	9:00	Friday	4	8	9:00
ste	3	G		Mathematical cartography	Thursday	4	1	9:00	Thursday 2	6	9:00	Monday	2	9	9:00
me		G		Three Dimensional Laser Scanning in Geodesy and	Eridov	4	1			7			_		
I Ser	4			Geoinformatics	Friday	4	•	9:00	Friday 1		9:00	Tuesday	2	9	9:00
>	5	G		Management in geodesy and geoinformatics	Monday	1	2	9:00	Monday 4	6	9:00	Wednesday	1	9	9:00
	6	G	VI	WEB Cartography	Tuesday	1	2	9:00	Tuesday 2	6	9:00	Thursday	4	8	9:00

## Master Study Programs

## **Master Construction Study Program (MSc-C)**

Ë.		ram	n.	Subject Course	Januar	y - Fe	bruar	у	Ju	ıne -	July		Augus	st - S	eptem	ıber
Sem	no	Program	Sem.	Subject - Course	Day		Month	Hour	Day		Month	Hour	Day		Month	Hour
	1	С	ı	Concrete Structures	Monday	3	1	9:00	Monday	2	6	9:00	Monday	4	8	9:00
	2	С	ı	Steel Structures	Tuesday	4	1	9:00	Tuesday	3	6	9:00	Tuesday	4	8	9:00
	3	С	ı	Scientific Research Methodology	Wednesday	1	2	9:00	Wednesday	4	6	9:00	Wednesday	2	9	9:00
<u>_</u>	4	С	ı	Project Management	Thursday	3	1	9:00	Thursday	1	7	9:00	Thursday	1	9	9:00
este	5	С	ı	Mathematical Methods in Engineering	Friday	3	1	9:00	Friday	2	6	9:00	Friday	2	9	9:00
Semester	6	С	ı	Finite Element Methods	Monday	4	1	9:00	Monday	3	6	9:00	Monday	1	9	9:00
=	7	С	ı	Polymers and Bitumenious Materials	Tuesday	3	1	9:00	Tuesday	4	6	9:00	Tuesday	1	9	9:00
	8	С	ı	Glued Wood Laminated Structures	Wednesday	3	1	9:00	Wednesday	1	7	9:00	Wednesday	4	8	9:00
	9	С	ı	Plates and Shell	Thursday	4	1	9:00	Thursday	2	6	9:00	Thursday	2	9	9:00
	10	С	ı	Technical English Language I	Friday	4	1	9:00	Friday	1	7	9:00	Friday	4	8	9:00
	1	С	II	Dynamics of Structures	Monday	1	2	9:00	Monday	4	6	9:00	Tuesday	2	9	12:00
	2	С	П	Bridges I	Tuesday	1	2	9:00	Tuesday	1	7	9:00	Wednesday	1	9	12:00
	3	С	II	Construction Management	Wednesday	4	1	9:00	Wednesday	2	6	9:00	Thursday	4	8	12:00
<u>~</u>	4	С	Ш	Prestressed Concrete	Thursday	1	2	9:00	Thursday	3	6	9:00	Friday	1	9	12:00
este	5	С	II	Prefabricated Elements of Reinforced Concrete	Friday	1	2	9:00	Friday	4	6	9:00	Monday	2	9	12:00
Semester	6	С	II	Theory of Plasticity	Monday	2	2	9:00	Monday	1	7	9:00	Tuesday	1	9	12:00
=	7	С	II	Light Metal Constructions	Tuesday	2	2	9:00	Tuesday	2	6	9:00	Monday	4	8	12:00
	8	С	Ш	Nonlinear Analyses of Structures	Wednesday	2	2	9:00	Wednesday	3	6	9:00	Tuesday	4	8	12:00
	9	С	II	Stability of Structures	Thursday	2	2	9:00	Thursday	4	6	9:00	Wednesday	2	9	12:00
	10	С	II	Technical English Language II	Friday	2	2	9:00	Friday	3	6	9:00	Thursday	1	9	12:00
	1	С	Ш	Design of RC Structures	Monday	4	1	9:00	Monday	3	6	9:00	Monday	4	8	9:00
	2	С	Ш	Engineering Economic	Tuesday	3	1	9:00	Tuesday	4	6	9:00	Tuesday	1	9	9:00
	3	С	Ш	Fundamentals of Earthquake Engineering	Wednesday	3	1	9:00	Wednesday	1	7	9:00	Wednesday	2	9	9:00
	4	С	Ш	Examination and Testing of structures	Thursday	4	1	9:00	Thursday	2	6	9:00	Thursday	1	9	9:00
ster	5	С	Ш	Repairing and Strengthening of Existing Structures	Friday	4	1	9:00	Friday	1	7	9:00	Friday	2	9	9:00
Semester	6	С	Ш	Bridges II	Monday	1	2	9:00	Monday	4	6	9:00	Monday	1	9	9:00
Se	7	С	Ш	Masonry Structures	Tuesday	1	2	9:00	Tuesday	1	7	9:00	Tuesday	2	9	9:00
-	8	С	Ш	Deep Foundations	Wednesday	4	1	9:00	Wednesday	2	6	9:00	Wednesday	4	8	9:00
	9	С	Ш	Rheological Properties of Concrete	Thursday	1	2	9:00	Thursday	3	6	9:00	Thursday	2	9	9:00
	10	С	Ш	Fire Resistance of Structures	Friday	1	2	9:00	Friday	4	6	9:00	Friday	4	8	9:00
	11	С	Ш	Finite Element Analysis using Softwares	Monday	3	1	9:00	Monday	2	6	9:00	Monday	2	9	9:00

### Master Hydrotechnic Study Program (MSc-H)

Ë.		ram	٦.	Subject Course	Januar	y - Fe	bruar	у	Ju	ıne -	July		Augus	st - S	eptem	ber
Sem	no	Program	Sem.	Subject - Course	Day		Month	Hour	Day		Month	Hour	Day		Month	Hour
	1	Н	ı	Hydrology II	Monday	3	1	9:00	Monday	2	6	9:00	Monday	4	8	9:00
	2	Н	I	River Regulation	Tuesday	4	1	9:00	Tuesday	3	6	9:00	Tuesday	1	9	9:00
_	3	Н	I	Drainage Engineering	Wednesday	1	2	9:00	Wednesday	4	6	9:00	Wednesday	2	9	9:00
Semester	4	Н	I	Project Management	Thursday	3	1	9:00	Thursday	1	7	9:00	Thursday	1	9	9:00
Sem	5	Н	I	Scientific Research Methodology	Friday	3	1	9:00	Friday	2	6	9:00	Friday	2	9	9:00
<u> </u>	6	Н	I	Geotechnics of Hydrotechnical Structures	Monday	4	1	9:00	Monday	3	6	9:00	Monday	1	9	9:00
	7	Н	I	Ground Water Dynamics	Tuesday	3	1	9:00	Tuesday	4	6	9:00	Tuesday	2	9	9:00
	8	Н	I	Hydrogeology	Wednesday	3	1	9:00	Wednesday	1	7	9:00	Wednesday	4	8	9:00
	1	Н	П	Water Supply of Settlements II	Thursday	4	1	9:00	Thursday	2	6	9:00	Thursday	2	9	9:00
	2	I	П	Drinking Water Treatment Technologies	Friday	4	1	9:00	Friday	1	7	9:00	Friday	4	8	9:00
ster	3	Η	П	Dams	Monday	1	2	9:00	Monday	4	6	9:00	Monday	2	9	9:00
Semester	4	I	П	Construction management	Tuesday	1	2	9:00	Tuesday	1	7	9:00	Tuesday	4	8	9:00
S	5	Η	П	Application of GIS in Water Management	Wednesday	4	1	9:00	Wednesday	2	6	9:00	Wednesday	1	9	9:00
	6	I	П	Tunnels	Thursday	1	2	9:00	Thursday	3	6	9:00	Thursday	4	8	9:00
	7	Н	II	Construction economics	Friday	1	2	9:00	Friday	4	6	9:00	Friday	1	9	9:00
	1	Н	Ш	Sewerage of settlements II	Monday	3	1	9:00	Monday	2	6	9:00	Monday	4	8	9:00
	2	I	Ш	Water Power Use II	Tuesday	4	1	9:00	Tuesday	3	6	9:00	Tuesday	1	9	9:00
ē	3	Н	Ш	Wastewater Treatment Technologies	Wednesday	1	2	9:00	Wednesday	4	6	9:00	Wednesday	2	9	9:00
Semester	4	Н	Ш	Integrated Flood Protection	Thursday	3	1	9:00	Thursday	1	7	9:00	Thursday	1	9	9:00
Sen	5	Н	Ш	ContempHourry trends in dam design	Friday	3	1	9:00	Friday	2	6	9:00	Friday	2	9	9:00
=	6	Н	Ш	Special Foundations	Monday	4	1	9:00	Monday	3	6	9:00	Monday	1	9	9:00
	7	Н	Ш	Water Resources Management	Tuesday	3	1	9:00	Tuesday	4	6	9:00	Tuesday	2	9	9:00
Ш	8	Н	Ш	Hydraulic modeling	Wednesday	3	1	9:00	Wednesday	1	7	9:00	Wednesday	1	9	9:00

				Maste	r Geodesy St	udy P	rogram	(MSc-	·GJ)					
<b>-</b> :		am	٦.		January	/ - Fe	bruar	у	June	- July		August -	Septen	nber
Sem	no	Program	Sem.	Subject - Course	Day		Month	Hour	Day	Month	Hour	Day	Month	Hour
	1	G	1	Geodetic reference systems	Monday	3	1	9:00	Monday 2	6	9:00	Monday	4 8	9:00
Ļ	2	G	_	Geospatial databases and data integration	Tuesday	4	1	9:00	Tuesday 3	6	9:00	Tuesday	1 9	9:00
Semeste	3	G	ı	Geovisualization	Wednesday	1	2	9:00	Wednesday 4	6	9:00	Wednesday	2 9	9:00
em	4	G	ı	Spatial data infrastructure	Thursday	3	1	9:00	Thursday 1	7	9:00	Thursday	1 9	9:00
18	5	G	ı	Applied mathematics	Friday	3	1	9:00	Friday 2	6	9:00	Friday	4 8	9:00
	6	G	ı	Foreign language	Monday	4	1	9:00	Monday 3	6	9:00	Monday	1 9	9:00
	7	G	ı	Advanced digital photogrammetry	Tuesday	3	1	9:00	Tuesday 4	6	9:00	Tuesday	2 9	9:00
	1	G	Ш	Global Navigation Satellite System (GNSS)	Wednesday	3	1	9:00	Wednesday 1	7	9:00	Monday	2 9	9:00
	2	G	Ш	Advanced theory of error	Thursday	4	1	9:00	Thursday 2	6	9:00	Tuesday	4 8	9:00
ster	3	G	II	Geoinformation science & spatial analysis	Friday	4	1	9:00	Friday 1	7	9:00	Wednesday	2 9	9:00
Semester	4	G	П	Cadastral information systems	Monday	1	2	9:00	Monday 4	6	9:00	Thursday	2 9	9:00
= Se	5	G	П	Land market economy	Tuesday	1	2	9:00	Tuesday 1	7	9:00	Friday	1 9	9:00
	6	G	Ш	GIS and remote sensing in environment	Wednesday	4	1	9:00	Wednesday 2	6	9:00	Thursday	4 8	9:00
	7	G	II	Virtual cartographic modelling	Thursday	1	2	9:00	Thursday 3	6	9:00	Friday	2 9	9:00
	1	G	Ш	Physical geodesy and tectonics	Friday	1	2	9:00	Friday 4	6	9:00	Friday	2 9	9:00
	2	G	III	Earth observation	Monday	3	1	9:00	Monday 2	6	9:00	Monday	4 8	9:00
iter	3	G	III	Engineering measurements (including mining)	Wednesday	1	2	9:00	Wednesday 4	6	9:00	Tuesday	1 9	9:00
emester	4	G	III	GIS project management	Thursday	3	1	9:00	Thursday 1	7	9:00	Thursday	1 9	9:00
S	5	G	III	Web GIS	Friday	3	1	9:00	Friday 2	6	9:00	Friday	1 9	9:00
=	6	G	III	Agriculture Information Systems	Monday	4	1	9:00	Monday 3	6	9:00	Monday	1 9	9:00
	7	G		Geoinformation systems in decision making	Tuesday	3	1	9:00	Tuesday 4	6	9:00	Tuesday	2 9	9:00

				Master Integrated Wate	r Resource N	lanage	ement S	Study F	Program (MS	Sc-IW	/RM)					
÷		am	Ŀ		January	/ - Fe	bruar	у	Jur	าe -	July		Augus	st - S	eptem	ber
Sem	no	Program	Sem.	Subject - Course	Day		Month	Hour	Day		Month	Hour	Day		Month	Hour
	1	IWRM	Ι	Introduction: IWRM and Water Security	Monday	3	1	9:00	Monday	2	6	9:00	Monday	4	8	9:00
	2	IWRM	Ι	Hydrology and Hydrometry	Tuesday	4	1	9:00	Tuesday	3	6	9:00	Tuesday	1	9	9:00
Semester	3	IWRM	I	Water Economics and Financial Instruments for the Implementation of IWRM	Wednesday	1	2	9:00	Wednesday	4	6	9:00	Wednesday	2	9	9:00
em	4	IWRM		Biophysical Characterization of Water	Thursday	3	1	9:00	Thursday	1	7	9:00	Thursday	1	9	9:00
18	5	IWRM		Research Methods and Study Design	Friday	3	1	9:00	Friday	2	6	9:00	Friday	2	9	9:00
	6	IWRM		Project Management	Monday	4	1	9:00	Monday	3	6	9:00	Monday	1	9	9:00
	7	IWRM	ı	Meteorology	Tuesday	3	1	9:00	Tuesday	4	6	9:00	Tuesday	2	9	9:00
	1	IWRM	Ш	Water Conservation and Water Efficiency	Wednesday	3	1	9:00	Wednesday	1	7	9:00	Wednesday	4	8	9:00
	2	IWRM	Ш	Environmental Monitoring and Data Analysis	Thursday	4	1	9:00	Thursday	2	6	9:00	Thursday	2	9	9:00
ter	3	IWRM	Ш	Water Legislation & Governance	Friday	4	1	9:00	Friday	1	7	9:00	Friday	4	8	9:00
emester	4	IWRM	II	Flood and Drought Management	Monday	1	2	9:00	Monday	4	6	9:00	Monday	2	9	9:00
	5	IWRM	Ш	Climate Change: Risk and Resilience	Tuesday	1	2	9:00	Tuesday	1	7	9:00	Tuesday	4	8	9:00
s=	6	IWRM		Water and Agriculture	Wednesday	4	1	9:00	Wednesday	2	6	9:00	Wednesday	1	9	9:00
	7	IWRM	Ш	Public Health	Thursday	1	2	9:00	Thursday	3	6	9:00	Thursday	4	8	9:00
	8	IWRM	П	Sustainable Development Goals	Friday	1	2	9:00	Friday	4	6	9:00	Friday	1	9	9:00
	1	IWRM	Ш	Geospatial Tools for IWRM Implementation	Monday	3	1	9:00	Friday	4	6	9:00	Monday	4	8	9:00
_	2	IWRM	Ш	Water and Conflicts-power and politics in the Water Sector	Tuesday	4	1	9:00	Monday	2	6	9:00	Tuesday	1	9	9:00
ste	3	IWRM	Ш	Ecosystem Based Management	Wednesday	1	2	9:00	Tuesday	3	6	9:00	Wednesday	2	9	9:00
emester	4	IWRM		Hydraulic Structures	Thursday	3	1	9:00	Wednesday	4	6	9:00	Thursday	1	9	9:00
တ	5	IWRM	Ш	Hydro-Informatics/Hydraulic Modeling	Friday	3	1	9:00	Thursday	1	7	9:00	Friday	2	9	9:00
≡	6	IWRM	Ш	Entrepreunership	Monday	4	1	9:00	Friday	2	6	9:00	Monday	1	9	9:00
	7	IWRM	Ш	Watershed Management	Tuesday	3	1	9:00	Monday	3	6	9:00	Tuesday	2	9	9:00

#### Notice:

The submission of exams by students on the SEMS platform for regular exam periods, as well as the closure of SEMS for final evaluations, is carried out according to the calendar:

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1	For the regular January exam period	The first 10 days of <b>January</b> of the respective year	February 20th of the respective year.
2	For the regular June exam period	The first 10 days of June of the respective year	July 25th of the respective year.
3	For the regular September exam period	The last 10 days of July of the respective year	September 20th of the respective year.