

STfu-14 group, civil engineering programme, lectures timetable of the 2014-2015 spring semester

Tuesday

Lect. No.	Time	Week	Subgroup	Classroom (address)	Teacher	Module Code	Subject	Type of Activity
1	08:30 - 10:05		0	SRA-I 01 	Assoc Prof Darius Popovas	APGDB11044	Engineering Geodesy and Practice	Lectures
2	10:20 - 11:55		0	SRK-II 703 	Assoc Prof Darius Popovas	APGDB11044	Engineering Geodesy and Practice	Laboratory work (laboratory works)
3	12:10 - 13:45		0	SRK-II 204 	Assoc Prof Darius Mačiūnas	FMTMB11202	Engineering Mechanics	Lectures
4	14:30 - 16:05		0	SRK-II 204 	Assoc Prof Darius Mačiūnas	FMTMB11202	Engineering Mechanics	Practical exercises (practical work)
5	16:20 - 17:55		0	SRL-I 423 	Lect Genovaitė Snuviškienė	KIKAB11204	English Language 2	Practical exercises (practical work)

Wednesday

Lect. No.	Time	Week	Subgroup	Classroom (address)	Teacher	Module Code	Subject	Type of Activity
2	10:20 - 11:55		0	SRC 203 	Prof Jonas Gradauskas	FMFIB11217	Physics 1	Lectures
3	12:10 - 13:45		0	SRL-I 301 	Prof Jonas Gradauskas	FMFIB11217	Physics 1	Laboratory work (laboratory works)
4	14:30 - 16:05		0	SRK-II 611 	Assoc Prof Algirdas Sokas	FMIGB11201	Applied Engineering Graphics	Laboratory work (laboratory works)

Thursday

Lect. No.	Time	Week	Subgroup	Classroom (address)	Teacher	Module Code	Subject	Type of Activity
1	08:30 - 10:05		0	SRA-I 01 	Assoc Prof Stasys Čirba	FMMMB11201	Mathematics 2	Lectures
2	10:20 - 11:55		0	SRA-I 01 	Assoc Prof Stasys Čirba	FMMMB11201	Mathematics 2	Practical exercises (practical work)

Friday

Lect. No.	Time	Week	Subgroup	Classroom (address)	Teacher	Module Code	Subject	Type of Activity
1	08:30 - 10:05	1	0	SRA-I 01 	Assoc Prof Stasys Čirba	FMMMB11201	Mathematics 2	Lectures
2	10:20 - 11:55	1	0	SRK-II 611 	Assoc Prof Algirdas Sokas	FMIGB11201	Applied Engineering Graphics	Practical exercises (practical work)
3	12:10 - 13:45	1	0	SRK-II 201 	Assoc Prof Darius Mačiūnas	FMTMB11202	Engineering Mechanics	Lectures
4	14:30 - 16:05	1	0	SRK-II 301 	Assoc Prof Algirdas Sokas	FMIGB11201	Applied Engineering Graphics	Lectures

STfu-13 group, civil engineering programme, lectures timetable of the 2014-2015 spring semester

Monday

Lect. No.	Time	Week	Subgroup	Classroom (address)	Teacher	Module Code	Subject	Type of Activity
1	08:30 - 10:05	1	0	SRC 304 	Assoc Prof Romualdas Tamošaitis	STSTB11422	Construction Process Technology	Practical exercises (practical work)
2	10:20 - 11:55		0	SRK-II 302 	Assoc Prof Audrius Grainys	ELETB11401	Electronics and Electrical Engineering	Lectures
3	12:10 - 13:45		0	SRL-I 105 	Prof Albinas Gailius	STSMB11430	Building Materials	Laboratory work (laboratory works)
4	14:30 - 16:05	1	0	SRK-II 202 	Asst Vitalij Novickij	ELETB11401	Electronics and Electrical Engineering	Laboratory work (laboratory works)

Tuesday

Lect. No.	Time	Week	Subgroup	Classroom (address)	Teacher	Module Code	Subject	Type of Activity
1	08:30 - 10:05		0	SRK-II 301 	Assoc Prof Inga Garnytė-Sapranavičienė	STIAB11412	Building Architecture and Structures 2	Lectures
2	10:20 - 11:55		0	SRK-II 301 	Assoc Prof Inga Garnytė-Sapranavičienė	STIAB11412	Building Architecture and Structures 2	Practical exercises (practical work)
3	12:10 - 13:45		0	SRK-II 302 	Prof Albinas Gailius	STSMB11430	Building Materials	Lectures
4	14:30 - 16:05	1	0	SRK-II 302 	Prof Albinas Gailius	STSMB11430	Building Materials	Lectures
4	14:30 - 16:05	2	0	SRK-II 301 	Assoc Prof Inga Garnytė-Sapranavičienė	STIAB11412	Building Architecture and Structures 2	Practical exercises (practical work)

Thursday

Lect. No.	Time	Week	Subgroup	Classroom (address)	Teacher	Module Code	Subject	Type of Activity
2	10:20 - 11:55		0	SRL-I 529 	Assoc Prof Aušra Stankiuvienė	STDGB11030	Human's Safety and Environmental Protection	Lectures
3	12:10 - 13:45	1	0	SRL-I 523 	Assoc Prof Aušra Stankiuvienė	STDGB11030	Human's Safety and Environmental Protection	Laboratory work (laboratory works)
3	12:10 - 13:45	2	0	SRK-II 302 	Assoc Prof Eugenius Stupak	FMMAB11401	Mechanics of Materials 2	Lectures
4	14:30 - 16:05		0	SRK-II 302 	Assoc Prof Eugenius Stupak	FMMAB11401	Mechanics of Materials 2	Practical exercises (practical work)

Friday

Lect. No.	Time	Week	Subgroup	Classroom (address)	Teacher	Module Code	Subject	Type of Activity
1	08:30 - 10:05		0	SRC 301 	Assoc Prof Romualdas Tamošaitis	STSTB11422	Construction Process Technology	Lectures
2	10:20 - 11:55	1	0	SRC 301 	Assoc Prof Romualdas Tamošaitis	STSTB11422	Construction Process Technology	Lectures
2	10:20 - 11:55	2	0	SRC 301 	Assoc Prof Romualdas Tamošaitis	STSTB11422	Construction Process Technology	Practical exercises (practical work)

SKPfu-12 group, civil engineering programme, structures and design management specialization, lectures timetable of the 2014-2015 spring semester

Monday

Lect. No.	Time	Week	Subgroup	Classroom (address)	Teacher	Module Code	Subject	Type of Activity
4	14:30 - 16:05		0	SRC 207 	Assoc Prof Tatjana Vilutienė	STSEB11606	Construction Economics and Organization	Lectures
4	14:30 - 16:05		0	SRC 207 	Assoc Prof Laura Tupėnaitė	STSEB11606	Construction Economics and Organization	Lectures
5	16:20 - 17:55		0	SRL-I 520 	Assoc Prof Tatjana Vilutienė	STSEB11606	Construction Economics and Organization	Practical exercises (practical work)
5	16:20 - 17:55		0	SRL-I 520 	Assoc Prof Laura Tupėnaitė	STSEB11606	Construction Economics and Organization	Practical exercises (practical work)

Tuesday

Lect. No.	Time	Week	Subgroup	Classroom (address)	Teacher	Module Code	Subject	Type of Activity
2	10:20 - 11:55		0	SRC 206 	Assoc Prof Linas Juknevičius	STGKB11602	Reinforced Concrete Structures 2	Lectures
3	12:10 - 13:45		0	SRC 206 	Assoc Prof Linas Juknevičius	STGKB11602	Reinforced Concrete Structures 2	Practical exercises (practical work)
4	14:30 - 16:05		0	SRC 308 	Assoc Prof Vaidotas Šapalas	STMKB11602	Steel Structures 2	Lectures

Wednesday

Lect. No.	Time	Week	Subgroup	Classroom (address)	Teacher	Module Code	Subject	Type of Activity
2	10:20 - 11:55	1	0	SRC 305 	Assoc Prof Michail Popov	STKMB11642	Applied Mathematics and Mechanics	Practical exercises (practical work)
2	10:20 - 11:55	2	0	SRL-I 521 	Assoc Prof Michail Popov	STKMB11642	Applied Mathematics and Mechanics	Laboratory work (laboratory works)
3	12:10 - 13:45		0	SRC 305 	Assoc Prof Michail Popov	STKMB11642	Applied Mathematics and Mechanics	Lectures
4	14:30 - 16:05		0	SRC 305 	Assoc Prof Vaidotas Šapalas	STMKB11602	Steel Structures 2	Practical exercises (practical work)

5	16:20 - 17:55	1	0	SRC 305		Assoc Prof Vaidotas Šapalas	STMKB11602	Steel Structures 2	Lectures
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Friday

Lect. No.	Time	Week	Subgroup	Classroom (address)		Teacher	Module Code	Subject	Type of Activity
1	08:30 - 10:05	1	0	SRL-I 521		Assoc Prof Michail Popov	STKMB11686	Fundamentals of Elasticity Theory	Practical exercises (practical work)
1	08:30 - 10:05	2	0	SRC 309		Assoc Prof Linas Juknevičius	STGKB11602	Reinforced Concrete Structures 2	Practical exercises (practical work)
2	10:20 - 11:55		0	SRC 309		Assoc Prof Linas Juknevičius	STGKB11602	Reinforced Concrete Structures 2	Lectures
3	12:10 - 13:45		0	SRL-I 520		Assoc Prof Michail Popov	STKMB11686	Fundamentals of Elasticity Theory	Lectures

SKPfu-11 group, civil engineering programme, structures and design management specialization, lectures timetable of the 2014-2015 spring semester

Monday

Lect. No.	Time	Week	Subgroup	Classroom (address)		Teacher	Module Code	Subject	Type of Activity
4	14:30 - 16:05		0	SRC 308		Assoc Prof Vaidotas Šapalas	STMKB11807	Aluminium and structural glass structures	Lectures
4	14:30 - 16:05		0	SRL-I 104		Asst Ronaldas Jakubovskis	STTSB11813	Fundamental Design of Bridges	Lectures
5	16:20 - 17:55		0	SRC 308		Assoc Prof Gintas Šaučiuvėnas	STMKB11807	Aluminium and structural glass structures	Practical exercises (practical work)
5	16:20 - 17:55		0	SRL-I 104		Asst Ronaldas Jakubovskis	STTSB11813	Fundamental Design of Bridges	Practical exercises (practical work)

Tuesday

Lect. No.	Time	Week	Subgroup	Classroom (address)		Teacher	Module Code	Subject	Type of Activity
4	14:30 - 16:05		0	SRC 203		Assoc Prof Nerija Banaitienė	STSEB11814	Fundamental of construction projects management	Lectures
5	16:20 - 17:55		0	SRL-I 520		Assoc Prof Nerija Banaitienė	STSEB11814	Fundamental of construction projects management	Practical exercises (practical work)

Wednesday

Lect. No.	Time	Week	Subgroup	Classroom (address)		Teacher	Module Code	Subject	Type of Activity
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1	08:30 - 10:05	1	0	SRL-I 619		Lect Lina Rutkienė	KILKB11008	Specific Purpose Language Culture	Practical exercises (practical work)
1	08:30 - 10:05	2	0	SRL-I 619		Lect Lina Rutkienė	KILKB11008	Specific Purpose Language Culture	Lectures
2	10:20 - 11:55		0	SRA-I 38		Lect Šarūnas Skuodis	STGTB11819	Foundation Engineering	Lectures
3	12:10 - 13:45		0	SRA-I 38		Lect Šarūnas Skuodis	STGTB11819	Foundation Engineering	Practical exercises (practical work)