

Software Engineering																		
N	Course Name	Course Code	Course ID	Lang.	Prerequisites	Course credits	Classes per week	Occupation	Weekday	Time	Instructor	# of section	# of students	# of AU seats	Type of course	Required for admits (year)	FULL	ROOM
1	Introduction to Programming (eng)	COM 122	5682	English	none	6	2	Lecture	Monday	10:50	Dmitrii Toksaitov	1	108		R	2023	FTE	
								Lab	Wednesday	10:50	Dmitrii Toksaitov		18	LOCK				432
								Lab	Wednesday	12:45	Anatoliy Ignatev		18	LOCK			PTE	433
								Lab	Wednesday	14:10	Anatoliy Ignatev		18	LOCK				433
								Lab	Friday	10:50	Viacheslav Muravev		18				PTE	G31
								Lab	Wednesday	10:50	TBA		18	LOCK			PTE	G30
								Lab	Wednesday	12:45	TBA		18	LOCK			PTE	G30
2	Data Structures	COM 229	5964	English	COM 119	6	2	Lecture	Monday	10:50	Viacheslav Muravev		72		R			
								Lab	Monday	12:45	Viacheslav Muravev		18					G31
								Lab	Monday	14:10	Viacheslav Muravev		18					G31
								Lab	Monday	12:45	Anatoliy Ignatev		18					433
								Lab	Monday	14:10	Anatoliy Ignatev		18					433
3	Database (eng)	COM 213	4773	English	COM 119	6	2	Lecture	Tuesday	9:25	Kumar Sharshembiev	1	54		R	2022	FTE	
								Lab	Wednesday	9:25			18					433
								Lab	Wednesday	10:50			18					433
								Lab	Thursday	9:25			18					433
4	Operating Systems	COM 341.1	3325	English	COM 410.1	6	2	Lecture	Monday	12:45	Dmitrii Toksaitov	1	36		R	2022	FTE	
								Lab	Wednesday	12:45			18					432
								Lab	Wednesday	14:10			18					432
								Lecture	Monday	9:25	Zarlyk Zhumabek uulu	2	36		R	2022	PTE	
								Lab	Monday	10:50			18					G30
								Lab	Monday	12:45			18					G30
								Lecture	Tuesday	14:10	Melis Osmonov	3	18	for AMI	R	2021	FTE	G31
								Lab	Tuesday	15:35			18					G31
5	Algorithm Languages II	COM 379	5963	English	COM 289	6	2	Lecture	Wednesday	10:50	Viacheslav Muravev		26		R	2022-2021	PTE	G31
								Lab	Wednesday	12:45			26					G31
6	Software Engineering I	COM 421.1	3705	English	COM 119	6	2	Lecture	Thursday	9:25	Melis Osmonov	1	54		R	2021	FTE	

