Last name:	Topolowskij
First name:	Andreij
Name of previous degree course:	Bachelor in Computer Science
University awarding the study title:	Gotham City University
Enrolment date to previous degree course:	15-Oct-06
Legal duration of the previous degree course	3 years
Minimum credits or hours required for graduation:	90

List of passed exams:

Name of course in original language	Name of course in English translation	University at which exam was taken	Grade obtained at exam	Number of credits in your own	Total amount of lecture hours	Total amount of exercise / lab hours	Study Plan Year (for instance 1,	Exam (for i 10.07
Lietojumprogrammatūra	Applied Software	Gotham City University	10	4,0	48	24	1	2
Sociālās attīstības modeļi	Models of Social Development	Gotham City University	7	2,0	24	12	1	
Informācijas tehnoloģija	Information Technology	Gotham City University	5	4,0	48	24	1	
Datorgrafikas pamati	Fundamentals of Computer Graphics and	Gotham City University	8	2,0	24	12	1	1
Levads studiju nozarē	Introduction to Study Field	Gotham City University	8	2,0	36	0	1	1
Datu struktūras	Data Structures	Gotham City University	6	2,0	24	12	1	
Lēmumu analīzes metodes	Technique of Decision Analysis	Gotham City University	5	4,0	48	24	1	
Diskrētā matemātika	Discrete Mathematics	Gotham City University	9	4,0	48	24	1	1
Elektronika un Elektrotehnika	Electrical Engineering and Electronics	Gotham City University	8	4,0	48	24	1	2
Matemātika	Mathematics	Gotham City University	9	2,0	24	12	1	1
Fizika	Physics	Gotham City University	passed	2,0	24	12	1	2
Mākslīgā intelekta pamati	Fundamentals of Artificial Intelligence	Gotham City University	10	2,0	24	12	1	2
Varbūtību teorija	Probability Theory and Mathematical Stati	Gotham City University	7	2,0	24	12	2	2
Skaitliskās metodes	Numerical Methods	Gotham City University	7	2,0	24	12	2	
Automātikas pamati	Fundamentāls of Automation	Gotham City University	8	2,0	24	12	2	1
Vadības sociioloģija	Sociology of Management	Gotham City University	6	4,0	48	24	2	1
Angļu valoda	English Language	Gotham City University	7	2,0	36	0	2	2
Disrkētās struktūras	Discrete Structures of Computer Science	Gotham City University	7	2,0	24	12	2	
Ievads datoru arhitektūrā	Introduction to Computer Architecture	Gotham City University	8	2,0	24	12	2	1
Ievads modelēšanā	Basics of Computer Simulation and Model	Gotham City University	10	2,0	24	12	2	1
Lielu datu bāžu tehnoloģijas	Technology of Large Databases	Gotham City University	8	2,0	24	12	2	2
Gadījuma procesi	Random Processes	Gotham City University	6	2,0	24	12	2	2
Ievads Objektorientētajā tehnoloģijā	Introduction to Object-Oriented Technolo	Gotham City University	8	4,0	48	24	2	1
Operētājsistēmas	Operating Systems	Gotham City University	7	2,0	24	12	2	2
Datortīkli	Computer Networks	Gotham City University	7	2,0	24	12	2	2
Datu bāzu vadības sistēmas	Database Management Systems	Cartoonia State University	8	2,0	24	12	3	2
Objektorientētā programmēšana	Object-Oriented Programming	Cartoonia State University	9	2,0	24	12	3	2
Operāciju pētīšana	Introduction to Operations Research	Cartoonia State University	6	2,0	24	12	3	
add as many rows as needed								

List of exams to be taken till graduation:

Name of course in original language	Name of course in English translation	University at which exam will be taken	Leave blank	Number of credits in your own	Total amount of lecture hours	Total amount of exercise / lab hours	Study Plan Year	Leave
Lietišķā etiķete	Business Etiquette	Gotham City University		2,0	24	12	3	
Ievads projektu vadībā	Introduction to Project Management	Gotham City University		2,0	24	12	3	
Finanšu matemātika	Financial Mathematics and Statistics	Gotham City University		2,0	24	12	3	
Elektroniskā komercija	Electronic Commerce in Logistics	Gotham City University		2,0	24	12	3	
add as many rows as needed								

List of internships or thesis work:

Type (internship, thesis, or other)	Title of internship/thesis in English	University or institution at which internship/thesis was done	Grade obtained	Number of credits in your own system	Total amount of hours of internship / thesis work	Leave blank	Start date	End d (expe actua
Industry Internship	Anylisis of Software Systems	HAL inc.	passed	6,00	300		1-Mar-07	1
Thesis Internship	Thesis	Gotham City University	to do	6,00	300		to do	to do
add as many rows as needed								

Grading Scale
maximum grade: 10
minimum grade: 1
pass grade: 5
Full grading scale:
10
9
8
7
6
5
4 (fail)
3 (fail)
2 (fail)
1 (fail)

Credit system - Equivalence in ECTS or hours
1 credit = 2 ECTS

Comments
I will start my Thesis internship in the 2nd semester of the Academic Year 2007/2008. In my local credit system, 1 credit corresponds to 12 lecture hours + 6 lab hours + 30 independent study hours.