

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KJP/AIdb/ CJAI 2/15		<b>Name:</b> English language 2			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Seminar <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 1 <b>For the study period:</b> 13 <b>Methods of study:</b> present					
<b>Number of credits:</b> 2					
<b>Recommended semester/trimester of study:</b> 4.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 5					
A	B	C	D	E	FX
60.0	20.0	0.0	0.0	20.0	0.0
<b>Teacher:</b>					
<b>Date of last update:</b> 27.01.2017					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KJP/AIdb/ CJAI 3/15		<b>Name:</b> English language 3			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Seminar <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 1 <b>For the study period:</b> 13 <b>Methods of study:</b> present					
<b>Number of credits:</b> 2					
<b>Recommended semester/trimester of study:</b> 6.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 11					
A	B	C	D	E	FX
18.18	36.36	18.18	27.27	0.0	0.0
<b>Teacher:</b>					
<b>Date of last update:</b> 27.01.2017					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/APO/12		<b>Name:</b> Computer Hardware			
<b>Types, range and methods of educational activities:</b>					
Form of study: Lecture / Seminar / Practical					
<b>Recommended extent of course ( in hours ):</b>					
Per week: 2 / 0 / 1 For the study period: 26 / 0 / 13					
Methods of study: present					
<b>Number of credits:</b> 5					
<b>Recommended semester/trimester of study:</b> 5.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b>					
Total number of evaluated students: 101					
A	B	C	D	E	FX
25.74	17.82	13.86	19.8	21.78	0.99
<b>Teacher:</b> Dr. habil. András Molnár, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/BS1/13		<b>Name:</b> Bachelor Thesis Seminars 1			
<b>Types, range and methods of educational activities:</b>					
Form of study: Lecture / Seminar / Practical					
<b>Recommended extent of course ( in hours ):</b>					
Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0					
Methods of study: present					
<b>Number of credits:</b> 2					
<b>Recommended semester/trimester of study:</b> 5.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b>					
Total number of evaluated students: 87					
A	B	C	D	E	FX
88.51	5.75	4.6	0.0	0.0	1.15
<b>Teacher:</b> prof. Dr. Annamária Várkonyiné Kóczy, DSc.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/BS2/13		<b>Name:</b> Bachelor Thesis Seminars 2			
<b>Types, range and methods of educational activities:</b>					
Form of study: Lecture / Seminar / Practical					
<b>Recommended extent of course ( in hours ):</b>					
Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0					
Methods of study: present					
<b>Number of credits:</b> 2					
<b>Recommended semester/trimester of study:</b> 6.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b>					
Total number of evaluated students: 78					
A	B	C	D	E	FX
89.74	3.85	3.85	1.28	1.28	0.0
<b>Teacher:</b>					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/DBS/12		<b>Name:</b> Information Systems			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 2 / 0 / 2 <b>For the study period:</b> 26 / 0 / 26 <b>Methods of study:</b> present					
<b>Number of credits:</b> 6					
<b>Recommended semester/trimester of study:</b> 4.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 155					
A	B	C	D	E	FX
11.61	50.97	31.61	4.52	1.29	0.0
<b>Teacher:</b> Sándor Szénási, PhD.					
<b>Date of last update:</b> 20.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KIM/DM2/11		<b>Name:</b> Discrete Mathematics 2			
<b>Types, range and methods of educational activities:</b>					
Form of study: Lecture / Seminar / Practical					
<b>Recommended extent of course ( in hours ):</b>					
Per week: 2 / 1 / 1 For the study period: 26 / 13 / 13					
Methods of study: present					
<b>Number of credits:</b> 6					
<b>Recommended semester/trimester of study:</b> 4.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b>					
Total number of evaluated students: 154					
A	B	C	D	E	FX
14.29	11.69	14.29	14.29	35.71	9.74
<b>Teacher:</b> Dr. habil. László Szalay, DSc., RNDr. Štefan Gubo, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KIM/HOP/11		<b>Name:</b> Business Law			
<b>Types, range and methods of educational activities:</b>					
<b>Form of study:</b> Lecture / Seminar / Practical					
<b>Recommended extent of course ( in hours ):</b>					
<b>Per week:</b> 0 / 2 / 0 <b>For the study period:</b> 0 / 26 / 0					
<b>Methods of study:</b> present					
<b>Number of credits:</b> 3					
<b>Recommended semester/trimester of study:</b> 4.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
The object of the Commercial Law of the Slovak Republic and the legal system deals with a review of the regulatory environment, which relying on the government to implement economic policy.					
The teaching of Business Law is designed to give students a systematic review of economic regulation.					
<b>Brief syllabus:</b>					
The structure of the legal system and status of economic law therein, constitutional foundations, ownership, management of state property in the business and non-business sector, privatization, protection of competition, state aid, bankruptcy legislation, business - commercial, public procurement, state price regulation, tax law					
<b>Literature:</b>					
Current legislation					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b>					
Total number of evaluated students: 2					
A	B	C	D	E	FX
0.0	100.0	0.0	0.0	0.0	0.0
<b>Teacher:</b>					
<b>Date of last update:</b> 29.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/KMI/ INS/13		<b>Name:</b> Intelligent Systems			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 2 <b>For the study period:</b> 26 <b>Methods of study:</b> present					
<b>Number of credits:</b> 3					
<b>Recommended semester/trimester of study:</b> 6.					
<b>Level of study:</b> I., II.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 89					
A	B	C	D	E	FX
52.81	17.98	10.11	8.99	4.49	5.62
<b>Teacher:</b> Dr. habil. András Molnár, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/KTC/13		<b>Name:</b> Cryptography and Number Theory			
<b>Types, range and methods of educational activities:</b>					
Form of study: Lecture / Seminar / Practical					
<b>Recommended extent of course ( in hours ):</b>					
Per week: 2 / 1 / 1 For the study period: 26 / 13 / 13					
Methods of study: present					
<b>Number of credits:</b> 6					
<b>Recommended semester/trimester of study:</b> 5.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b>					
Total number of evaluated students: 107					
A	B	C	D	E	FX
19.63	16.82	25.23	19.63	14.02	4.67
<b>Teacher:</b> Dániel Zoltán Stojcsics, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/MA3/12		<b>Name:</b> Mathematics for Informaticians 3			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 2 / 1 / 1 <b>For the study period:</b> 26 / 13 / 13 <b>Methods of study:</b> present					
<b>Number of credits:</b> 6					
<b>Recommended semester/trimester of study:</b> 3.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 164					
A	B	C	D	E	FX
4.88	7.32	15.85	25.61	43.9	2.44
<b>Teacher:</b> doc. RNDr. Ferdinand Filip, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KIM/ MAN/11		<b>Name:</b> Management			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 2 / 0 / 0 <b>For the study period:</b> 26 / 0 / 0 <b>Methods of study:</b> present					
<b>Number of credits:</b> 3					
<b>Recommended semester/trimester of study:</b> 3.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b> <ul style="list-style-type: none"> <li>• The project time-, resource- and cost-planning.</li> <li>• Risk Analysis</li> <li>• Framework of project management</li> <li>• Project Control</li> <li>• The elements of project strategy and project strategic choice method</li> <li>• Recommendation of the bid evaluation, contract</li> <li>• Project success and project marketing</li> <li>• Project Documentation</li> <li>• European funds and business support</li> </ul>					
<b>Literature:</b> 1/ Görög Mihály: Bevezetés a projektmenedzsmentbe, Aula Kiadó, Budapest, 1999, 3. kiadás 2/ Dupal, Majtán: Manažmentprojektov – EKONÓM, Bratislava 2004					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 21					
A	B	C	D	E	FX
4.76	0.0	28.57	14.29	42.86	9.52
<b>Teacher:</b> prof. Dr. József Poór, DSc., PhDr. Silvia Tóbiás Kosár, PhD., PhDr. Zsuzsanna Gódány					
<b>Date of last update:</b> 14.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/MIT/12		<b>Name:</b> Materials and Technologies for Informaticians			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 0 / 2 / 0 <b>For the study period:</b> 0 / 26 / 0 <b>Methods of study:</b> present					
<b>Number of credits:</b> 3					
<b>Recommended semester/trimester of study:</b> 3.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 92					
A	B	C	D	E	FX
26.09	21.74	25.0	9.78	17.39	0.0
<b>Teacher:</b> Dr. habil. András Molnár, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/ MM1/12		<b>Name:</b> Developing Applications 3			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 1 / 0 / 2 <b>For the study period:</b> 13 / 0 / 26 <b>Methods of study:</b> present					
<b>Number of credits:</b> 4					
<b>Recommended semester/trimester of study:</b> 4.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 135					
A	B	C	D	E	FX
60.0	17.78	8.15	2.96	5.19	5.93
<b>Teacher:</b> Dániel Zoltán Stojcsics, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/ MM2/13		<b>Name:</b> Developing Applications 4			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 0 / 0 / 2 <b>For the study period:</b> 0 / 0 / 26 <b>Methods of study:</b> present					
<b>Number of credits:</b> 3					
<b>Recommended semester/trimester of study:</b> 5.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 78					
A	B	C	D	E	FX
14.1	23.08	43.59	16.67	2.56	0.0
<b>Teacher:</b> Sándor Szénási, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KIM/ MRK/11		<b>Name:</b> Marketing			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 1 / 1 / 0 <b>For the study period:</b> 13 / 13 / 0 <b>Methods of study:</b> present					
<b>Number of credits:</b> 3					
<b>Recommended semester/trimester of study:</b> 6.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b> Theory of marketing, marketing orientation by companies; Market and competition, market segments, strategy; Customer behavior as a meta-theory; Intra-organizational customer behavior, relationship marketing. Retail brands and products. Fight for the money of customers. The product policy, product development, portfolio analysis. Price policy, pricing methods; Product life-cycle, Sales system, logistics and other functions. Participants of sales system, trends in retailing, personal selling. Advertising and communication, forms of advertising. Efficiency of advertizing and the related research. MIS – Marketing Information System and market knowledge. Institutionalization of marketing information, view in marketing organization. Marketing strategy in international environment.					
<b>Literature:</b> 1/Bauer András – Berács József: Marketing, 620 strán, AULA 1998, 2. vydanie 2/ Kita Jaroslav: Marketing – prípadové štúdie – EKONÓM, Bratislava 1999 3/ Čimo Jozef: Marketingové aplikácie. 1.vyd. – EKONÓM, Bratislava 2004 4/ Richterová Kornélia: Marketingový výskum. 1.vyd. – EKONÓM, Bratislava 2005 5/ Kita Jaroslav a kol.: Marketing. 3.vyd. – IURA EDITION, Bratislava 2005					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 3					
A	B	C	D	E	FX
33.33	0.0	0.0	66.67	0.0	0.0
<b>Teacher:</b> PhDr. Erika Seres Huszárík, prof. Dr. László Józsa, CSc.					
<b>Date of last update:</b> 14.06.2016					

**Approved by:** Guaranteeprof. Ing. Veronika Stoffová, CSc.

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/OBP/13		<b>Name:</b> Defense of Final Paper			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> <b>Recommended extent of course ( in hours ):</b> <b>Per week: For the study period:</b> <b>Methods of study:</b> present					
<b>Number of credits:</b> 0					
<b>Recommended semester/trimester of study:</b> 1., 2., 3., 4., 5., 6..					
<b>Level of study:</b> I.					
<b>Prerequisites:</b> KMI/ZP/13					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 81					
A	B	C	D	E	FX
43.21	20.99	20.99	9.88	4.94	0.0
<b>Teacher:</b>					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University	
<b>Name of the faculty:</b> Faculty of Economics	
<b>Code:</b> KMI/OPX/13	<b>Name:</b> Professional Practice
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture <b>Recommended extent of course ( in hours ):</b> <b>Per week: For the study period:</b> 4t <b>Methods of study:</b> present	
<b>Number of credits:</b> 5	
<b>Recommended semester/trimester of study:</b> 3., 4., 5., 6..	
<b>Level of study:</b> I.	
<b>Prerequisites:</b>	
<b>Conditions for passing the subject:</b>	
<b>Results of education:</b>	
<b>Brief syllabus:</b>	
<b>Literature:</b>	
<b>Language, knowledge of which is necessary to complete a course:</b>	
<b>Notes:</b>	
<b>Evaluation of subjects</b> Total number of evaluated students: 99	
a	n
100.0	0.0
<b>Teacher:</b> RNDr. József Bukor, PhD.	
<b>Date of last update:</b> 19.06.2016	
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.	

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/OS1/13		<b>Name:</b> Operating Systems 1			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 1 / 0 / 2 <b>For the study period:</b> 13 / 0 / 26 <b>Methods of study:</b> present					
<b>Number of credits:</b> 5					
<b>Recommended semester/trimester of study:</b> 5.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b> <ul style="list-style-type: none"> <li>• Introduction to the Operating systems, basic terms,</li> <li>• History and classification of operating systems,</li> <li>• Architecture of operating systems,</li> <li>• Graphical User Interface and Application Programming Interface of operating systems,</li> <li>• File management,</li> <li>• Authorization and access control,</li> <li>• Disk management,</li> <li>• Resource management,</li> <li>• Processor and process management,</li> <li>• Memory management,</li> <li>• Virtual memory management.</li> </ul>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 100					
A	B	C	D	E	FX
4.0	7.0	14.0	23.0	41.0	11.0
<b>Teacher:</b> prof. Dr. Annamária Várkonyiné Kóczy, DSc., Ing. Ondrej Takáč, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/OS2/13		<b>Name:</b> Operating Systems 2			
<b>Types, range and methods of educational activities:</b>					
Form of study: Lecture / Seminar / Practical					
<b>Recommended extent of course ( in hours ):</b>					
Per week: 1 / 0 / 2 For the study period: 13 / 0 / 26					
Methods of study: present					
<b>Number of credits:</b> 4					
<b>Recommended semester/trimester of study:</b> 6.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b>					
Total number of evaluated students: 90					
A	B	C	D	E	FX
6.67	6.67	8.89	28.89	45.56	3.33
<b>Teacher:</b> prof. Dr. Annamária Várkonyiné Kóczy, DSc., Ing. Ondrej Takáč, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KIM/OTR/11		<b>Name:</b> Technical Terminology			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 0 / 2 / 0 <b>For the study period:</b> 0 / 26 / 0 <b>Methods of study:</b> present					
<b>Number of credits:</b> 3					
<b>Recommended semester/trimester of study:</b> 4.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 49					
A	B	C	D	E	FX
40.82	16.33	8.16	14.29	14.29	6.12
<b>Teacher:</b> PaedDr. Krisztina Czakóová, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KEK/PFN/AI/13		<b>Name:</b> Company finance 1			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 1 / 1 <b>For the study period:</b> 13 / 13 <b>Methods of study:</b> present					
<b>Number of credits:</b> 3					
<b>Recommended semester/trimester of study:</b> 5.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b> Companies fundamental financial objectives and financial decisions. Time value of money - the future and the present value of the interest. Cash flow. Financial factors affecting capital structure. Capital cost calculation determination. Equity Acquisition of external sources. Shares and their types. Methods of valuation of shares. Shares in the capital market. Internal sources of finance - profit, profit planning. The long and short-term foreign liabilities. Bank loans and other debt securities. Non-cash loans. Funding decisions. Financial support for businesses in the state and the EU. Capital allocation. Methods for evaluation of investment projects yield. The risk of investment. We undertook the financial aspects of mergers - mergers and acquisitions in the corporate sector. Payment instruments of enterprises.					
<b>Literature:</b> BREALEY-MYERS: Modern vállalati pénzügyek. Budapest: Panem, 2005. VLACHYNSKÝ, K. a kol.: Podnikové financie. Bratislava: Iura Edition, 2006 VALACH, J. a kol.: Finanční řízení podniku. Praha: Ekopress, 1997. Vállalati pénzügyek. Példatár. Budapest: Aula Kiadó, 2005					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 10					
A	B	C	D	E	FX
10.0	20.0	20.0	50.0	0.0	0.0
<b>Teacher:</b> PhDr. Enikő Korcsmáros, PhD.					
<b>Date of last update:</b> 29.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KIM/PG1/12		<b>Name:</b> Computer Geometry and Graphics 1			
<b>Types, range and methods of educational activities:</b>					
Form of study: Lecture / Seminar / Practical					
<b>Recommended extent of course ( in hours ):</b>					
Per week: 0 / 0 / 2 For the study period: 0 / 0 / 26					
Methods of study: present					
<b>Number of credits:</b> 3					
<b>Recommended semester/trimester of study:</b> 3.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
Sobota, B. - Milián J.: Grafické formáty, České Budejovice : Kopp, 1996. - 157 s. - ISBN 80-85828-58-8					
Chapman, N. - Chapman, J.: Digital multimedia, John Wiley & Sons, Second Edition, 2003. - 700. - ISBN 0470858907					
Bodnár, I. -Nagy, Z.: Számítógépes prezentáció és grafika, Budapest : PC-START STÚDIÓ, 1998. - 186. - ISBN 9630499371					
Szirmay-Kalos, L.: Háromdimenziós grafika, animáció és játékfejlesztés, Budapest : ComputerBooks, 2004. - 486. - ISBN 9636183031					
Varga, M.: 3D grafika a modellezés és megjelenítés, Bicske : Szak, 2004. - 200. - ISBN 9789639131613					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b>					
Total number of evaluated students: 157					
A	B	C	D	E	FX
36.94	15.92	15.92	14.65	13.38	3.18
<b>Teacher:</b> RNDr. Peter Csiba, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/PG2/13		<b>Name:</b> Computer Geometry and Graphics 2			
<b>Types, range and methods of educational activities:</b>					
Form of study: Lecture / Seminar / Practical					
<b>Recommended extent of course ( in hours ):</b>					
Per week: 2 / 0 / 2 For the study period: 26 / 0 / 26					
Methods of study: present					
<b>Number of credits:</b> 5					
<b>Recommended semester/trimester of study:</b> 6.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b>					
Total number of evaluated students: 90					
A	B	C	D	E	FX
27.78	27.78	25.56	14.44	4.44	0.0
<b>Teacher:</b> Dr. habil. József Zoltán Kató, DSc.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KM/PHMdb/ MIP/16		<b>Name:</b> Innovation management applied in practice by iLex InnoICON			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Seminar <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 1 <b>For the study period:</b> 13 <b>Methods of study:</b> present					
<b>Number of credits:</b> 2					
<b>Recommended semester/trimester of study:</b> 2., 4., 6.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 17					
A	B	C	D	E	FX
0.0	17.65	11.76	17.65	52.94	0.0
<b>Teacher:</b> PhDr. Zsuzsanna Górány, PhDr. Enikő Korcsmáros, PhD.					
<b>Date of last update:</b> 28.01.2017					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/ PHW/12		<b>Name:</b> Computer Hardware			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 2 / 0 / 1 <b>For the study period:</b> 26 / 0 / 13 <b>Methods of study:</b> present					
<b>Number of credits:</b> 5					
<b>Recommended semester/trimester of study:</b> 3.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 179					
A	B	C	D	E	FX
5.59	13.41	14.53	22.91	30.17	13.41
<b>Teacher:</b> prof. Dr. Imrich Okenka, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KIM/PR3/11		<b>Name:</b> Programming 3			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 2 / 0 / 2 <b>For the study period:</b> 26 / 0 / 26 <b>Methods of study:</b> present					
<b>Number of credits:</b> 6					
<b>Recommended semester/trimester of study:</b> 3.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 174					
A	B	C	D	E	FX
21.84	16.09	12.64	16.09	24.14	9.2
<b>Teacher:</b> PaedDr. Ladislav Végh					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/PR4/12		<b>Name:</b> Programming 4			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 1 / 0 / 2 <b>For the study period:</b> 13 / 0 / 26 <b>Methods of study:</b> present					
<b>Number of credits:</b> 5					
<b>Recommended semester/trimester of study:</b> 4.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 157					
A	B	C	D	E	FX
18.47	17.83	20.38	19.11	19.75	4.46
<b>Teacher:</b> PaedDr. Ladislav Végh					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/PRP/12		<b>Name:</b> Programming in Perl			
<b>Types, range and methods of educational activities:</b>					
Form of study: Lecture / Seminar / Practical					
<b>Recommended extent of course ( in hours ):</b>					
Per week: 0 / 0 / 2 For the study period: 0 / 0 / 26					
Methods of study: present					
<b>Number of credits:</b> 3					
<b>Recommended semester/trimester of study:</b> 3.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b>					
Total number of evaluated students: 151					
A	B	C	D	E	FX
29.14	7.95	18.54	15.23	26.49	2.65
<b>Teacher:</b> RNDr. József Bukor, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/PRP/13		<b>Name:</b> Programming Processors - ASSEMBLER			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Seminar <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 2 <b>For the study period:</b> 26 <b>Methods of study:</b> present					
<b>Number of credits:</b> 3					
<b>Recommended semester/trimester of study:</b> 6.					
<b>Level of study:</b> I., II.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 38					
A	B	C	D	E	FX
26.32	21.05	15.79	21.05	15.79	0.0
<b>Teacher:</b> Dr. habil. András Molnár, PhD.					
<b>Date of last update:</b> 29.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/PSI/12		<b>Name:</b> Computer Networks			
<b>Types, range and methods of educational activities:</b>					
Form of study: Lecture / Seminar / Practical					
<b>Recommended extent of course ( in hours ):</b>					
Per week: 1 / 0 / 2 For the study period: 13 / 0 / 26					
Methods of study: present					
<b>Number of credits:</b> 4					
<b>Recommended semester/trimester of study:</b> 4.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b>					
Total number of evaluated students: 164					
A	B	C	D	E	FX
5.49	12.8	26.22	20.73	19.51	15.24
<b>Teacher:</b> prof. Dr. Imrich Okenka, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/PST/13		<b>Name:</b> Probability and Statistics			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 2 / 1 / 1 <b>For the study period:</b> 26 / 13 / 13 <b>Methods of study:</b> present					
<b>Number of credits:</b> 5					
<b>Recommended semester/trimester of study:</b> 6.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 91					
A	B	C	D	E	FX
10.99	8.79	31.87	23.08	24.18	1.1
<b>Teacher:</b> Dr. habil. Attila Elemér Kiss, CSc.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University	
<b>Name of the faculty:</b> Faculty of Economics	
<b>Code:</b> KMI/Aldb/ ROB1/16	<b>Name:</b> Robotics 1
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week: 2 For the study period: 26</b> <b>Methods of study:</b> present	
<b>Number of credits:</b> 2	
<b>Recommended semester/trimester of study:</b> 4., 6.	
<b>Level of study:</b> I.	
<b>Prerequisites:</b>	
<b>Conditions for passing the subject:</b> The course is finished by an exam. Students are assessed according to the average percentage obtained on the exams. For assessment A should be obtained at least 90 percent, for assessment B at least 80 percent, for assessment C at least 70 percent, for assessment D at least 60 percent, for assessment E at least 50 percent. Credits will not be granted to students who obtain less than 50 percent.	
<b>Results of education:</b> Students will gain hands-on experience with low-level programming languages and learn about the development of software for embedded systems and handling characteristics of simple sensors. During the semester, students must prepare a complex Arduino-based robots.	
<b>Brief syllabus:</b> 1. Introduction, terminology 2. General description of microcontrollers, familiarity with the Arduino board 3. programming / debugging, semestral project 4. GPIO peripherals, LED control and switch 5. ADC / DACs, potentiometers 6. USART communication 7. I2C, SPI serial communication 8. Timers, PWM signal 9. Interrupts, watchdog 10. Real-time applications 11. Complex tasks, motor control 12. The management and navigation ground-based robots 13. Transmission and evaluation of semestral projects	
<b>Literature:</b> Kiss, R. - Pásztor, A.: Mobil robotok programozása NXC és NXT-G nyelven. Kecskemét : Kecskeméti Főiskola, 2009. Kelly, J. F.: LEGO Mindstorms NXT G. Programming Guide. New York, NY : Apress, 2010.	
<b>Language, knowledge of which is necessary to complete a course:</b> Hungarian language	

**Notes:****Evaluation of subjects**

Total number of evaluated students: 20

A	B	C	D	E	FX
90.0	0.0	5.0	5.0	0.0	0.0

**Teacher:** Dr. habil. András Molnár, PhD.**Date of last update:** 18.01.2017**Approved by:** Guaranteeprof. Ing. Veronika Stoffová, CSc.

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University	
<b>Name of the faculty:</b> Faculty of Economics	
<b>Code:</b> KMI/Aldb/ ROB2/16	<b>Name:</b> Robotics 2
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week: 2 For the study period: 26</b> <b>Methods of study:</b> present	
<b>Number of credits:</b> 2	
<b>Recommended semester/trimester of study:</b> 4., 6.	
<b>Level of study:</b> I.	
<b>Prerequisites:</b>	
<b>Conditions for passing the subject:</b> The course is finished by an exam. Students are assessed according to the average percentage obtained on the exams. For assessment A should be obtained at least 90 percent, for assessment B at least 80 percent, for assessment C at least 70 percent, for assessment D at least 60 percent, for assessment E at least 50 percent. Credits will not be granted to students who obtain less than 50 percent.	
<b>Results of education:</b> Students will learn about the CAD / CAM systems, the basics of technical drawing and design components as well as technology FDM 3D printing options. By the end of the semester, everyone should be prepared and presented in a unique, individually designed and manufactured an autonomous ground vehicle.	
<b>Brief syllabus:</b> 1. General Fundamentals 2. Drawing Basics, views, sections, structural elements for design, dimensioning 3. Using OpenCA, language features, syntax 4. Autonomous Robot Design I - Actuators, possibilities for movement, degrees of freedom 5. Autonomous Robot Design II. - Sensors, environmental sensing, position estimates 6. FDM-based 3D Printing Basics 7. Arduino knowledge of 3D printing, CNC control RAMPS 8, G-Code Review and Interpretation 9. Presentation of software and the use of MakerBot 10 3D printer machine code making Prototype production of 11 items 12. Installation, testing, Wake-up 13 Half-year report task	
<b>Literature:</b> Kiss, R. - Pásztor, A.: Mobil robotok programozása NXC és NXT-G nyelven. Kecskemét : Kecskeméti Főiskola, 2009. Kelly, J. F.: LEGO Mindstorms NXT G. Programming Guide. New York, NY : Apress, 2010.	
<b>Language, knowledge of which is necessary to complete a course:</b>	

**Notes:**

**Evaluation of subjects**

Total number of evaluated students: 19

A	B	C	D	E	FX
89.47	0.0	0.0	0.0	0.0	10.53

**Teacher:** Dániel Zoltán Stojcsics, PhD.

**Date of last update:** 18.01.2017

**Approved by:** Guaranteeprof. Ing. Veronika Stoffová, CSc.

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/TEH/13		<b>Name:</b> Game Theory			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Lecture / Seminar / Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 0 / 2 / 0 <b>For the study period:</b> 0 / 26 / 0 <b>Methods of study:</b> present					
<b>Number of credits:</b> 3					
<b>Recommended semester/trimester of study:</b> 5.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 48					
A	B	C	D	E	FX
27.08	12.5	16.67	22.92	18.75	2.08
<b>Teacher:</b> doc. RNDr. Ferdinand Filip, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University	
<b>Name of the faculty:</b> Faculty of Economics	
<b>Code:</b> KTVŠ/ TEL2a/TV/09	<b>Name:</b> Physical education activities 2
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 2 <b>For the study period:</b> 26 <b>Methods of study:</b> present	
<b>Number of credits:</b> 2	
<b>Recommended semester/trimester of study:</b> 3.	
<b>Level of study:</b> I.	
<b>Prerequisites:</b>	
<b>Conditions for passing the subject:</b>	
<b>Results of education:</b>	
<b>Brief syllabus:</b>	
<b>Literature:</b> Gál László, Sportjátékok II. (Sportjátékok elmélete és módszertana, kézilabdázás, röplabdázás) Nemzeti Tankönyvkiadó, 2003 ISBN:963 19 4584 7 Gál László, Kristóf László, Magyar György, Sportjátékok III. (Kosárlabdázás, labdarúgás, felkészítés-versenyzés) Nemzeti Tankönyvkiadó, Budapest, 1999 ISBN: 9631900215 FUTSAL Laws of the Game, <a href="http://www.fifa.com/mm/document/footballdevelopment/refereeing/51/44/50/lawsofthegamefutsal2014_15_enu_neutral.pdf">http://www.fifa.com/mm/document/footballdevelopment/refereeing/51/44/50/lawsofthegamefutsal2014_15_enu_neutral.pdf</a> INTERNATIONAL FOOTBALL ASSOCIATION BOARD (IFAB), A labdarúgás játékszabályai 2014/2015 <a href="http://www.nemzetisport.hu/data/files/NSstatok/szabalykonyv_201415.pdf">http://www.nemzetisport.hu/data/files/NSstatok/szabalykonyv_201415.pdf</a> Tóth Ákos, Sós Csaba, Egressy János, Az úszás tankönyve, Semmelweis Egyetem Testnevelési és Sporttudományi Kar (Budapest) , 2008, ISBN: 9789637166945 Michael Brooks Developing Swimmers © 2011 ISBN-13: 9781450411455 Magyar asztalitenisz szövetség, Asztalitenisz szabálykönyv <a href="http://www.moatsz.hu/images/PDF/FTP/Szovetseg/szabalykonyvek/MOATSZ_szabalykonyv2012.pdf">http://www.moatsz.hu/images/PDF/FTP/Szovetseg/szabalykonyvek/MOATSZ_szabalykonyv2012.pdf</a> Magyar Röplabda Szövetség, A röplabdázás hivatalos játékszabályai 2015-2016, 2015. február <a href="http://www.mrszjt.hu/szab_terem/jatekszab.pdf">http://www.mrszjt.hu/szab_terem/jatekszab.pdf</a> Edi és Martin Bachmann: 1005 röplabda játék és gyakorlat - Kézikönyv tanároknak, edzőknek, versenyzőknek, Dialóg Campus, 2000 Walter Bucher: 704 kézilabda játék és gyakorlat - Kézikönyv tanároknak, edzőknek, versenyzőknek Dialóg Campus, 2002 Walter Bucher: 1014 Asztalitenisz játék és gyakorlat, Dialóg Campus, 2004 Nemzetközi Floorball Szövetség, Játékszabályok, Szabályok és értelmezésük <a href="http://www.hunfloorball.hu/_user/j%C3%A1t%C3%A9kszab%C3%A1lyok%202014.pdf">http://www.hunfloorball.hu/_user/j%C3%A1t%C3%A9kszab%C3%A1lyok%202014.pdf</a>	
<b>Language, knowledge of which is necessary to complete a course:</b>	
<b>Notes:</b>	
<b>Evaluation of subjects</b> Total number of evaluated students: 903	

a	n
99.78	0.22
<b>Teacher:</b> PaedDr. Beáta Dobay, PhD., PaedDr. Peter Židek, Péter Szabó, Mgr. Robin Pělucha, PhD.	
<b>Date of last update:</b> 14.06.2016	
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.	

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University	
<b>Name of the faculty:</b> Faculty of Economics	
<b>Code:</b> KTVŠ/ TEL2b/TV/09	<b>Name:</b> Physical education activities 2
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 2 <b>For the study period:</b> 26 <b>Methods of study:</b> present	
<b>Number of credits:</b> 2	
<b>Recommended semester/trimester of study:</b> 4.	
<b>Level of study:</b> I.	
<b>Prerequisites:</b>	
<b>Conditions for passing the subject:</b>	
<b>Results of education:</b>	
<b>Brief syllabus:</b>	
<b>Literature:</b> Gál László, Sportjátékok II. (Sportjátékok elmélete és módszertana, kézilabdázás, röplabdázás) Nemzeti Tankönyvkiadó, 2003 ISBN:963 19 4584 7 Gál László, Kristóf László, Magyar György, Sportjátékok III. (Kosárlabdázás, labdarúgás, felkészítés-versenyzés) Nemzeti Tankönyvkiadó, Budapest, 1999 ISBN: 9631900215 FUTSAL Laws of the Game, <a href="http://www.fifa.com/mm/document/footballdevelopment/refereeing/51/44/50/lawsofthegamefutsal2014_15_enu_neutral.pdf">http://www.fifa.com/mm/document/footballdevelopment/refereeing/51/44/50/lawsofthegamefutsal2014_15_enu_neutral.pdf</a> INTERNATIONAL FOOTBALL ASSOCIATION BOARD (IFAB), A labdarúgás játékszabályai 2014/2015 <a href="http://www.nemzetisport.hu/data/files/NSstatok/szabalykonyv_201415.pdf">http://www.nemzetisport.hu/data/files/NSstatok/szabalykonyv_201415.pdf</a> Tóth Ákos, Sós Csaba, Egressy János, Az úszás tankönyve, Semmelweis Egyetem Testnevelési és Sporttudományi Kar (Budapest) , 2008, ISBN: 9789637166945 Michael Brooks Developing Swimmers © 2011 ISBN-13: 9781450411455 Magyar asztalitenisz szövetség, Asztalitenisz szabálykönyv <a href="http://www.moatsz.hu/images/PDF/FTP/Szovetseg/szabalykonyvek/MOATSZ_szabalykonyv2012.pdf">http://www.moatsz.hu/images/PDF/FTP/Szovetseg/szabalykonyvek/MOATSZ_szabalykonyv2012.pdf</a> Magyar Röplabda Szövetség, A röplabdázás hivatalos játékszabályai 2015-2016, 2015. február <a href="http://www.mrszjt.hu/szab_terem/jatekszab.pdf">http://www.mrszjt.hu/szab_terem/jatekszab.pdf</a> Edi és Martin Bachmann: 1005 röplabda játék és gyakorlat - Kézikönyv tanároknak, edzőknek, versenyzőknek, Dialóg Campus, 2000 Walter Bucher: 704 kézilabda játék és gyakorlat - Kézikönyv tanároknak, edzőknek, versenyzőknek Dialóg Campus, 2002 Walter Bucher: 1014 Asztalitenisz játék és gyakorlat, Dialóg Campus, 2004 Nemzetközi Floorball Szövetség, Játékszabályok, Szabályok és értelmezésük <a href="http://www.hunfloorball.hu/_user/j%C3%A1t%C3%A9kszab%C3%A1lyok%202014.pdf">http://www.hunfloorball.hu/_user/j%C3%A1t%C3%A9kszab%C3%A1lyok%202014.pdf</a>	
<b>Language, knowledge of which is necessary to complete a course:</b>	
<b>Notes:</b>	
<b>Evaluation of subjects</b> Total number of evaluated students: 838	

a	n
100.0	0.0
<b>Teacher:</b> PaedDr. Beáta Dobay, PhD., PaedDr. Peter Židek, Péter Szabó, Mgr. Robin Pělucha, PhD.	
<b>Date of last update:</b> 14.06.2016	
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.	

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University	
<b>Name of the faculty:</b> Faculty of Economics	
<b>Code:</b> KTVŠ/ TEL3a/TV/09	<b>Name:</b> Physical education activities 3
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week:</b> 2 <b>For the study period:</b> 26 <b>Methods of study:</b> present	
<b>Number of credits:</b> 2	
<b>Recommended semester/trimester of study:</b> 5.	
<b>Level of study:</b> I.	
<b>Prerequisites:</b>	
<b>Conditions for passing the subject:</b>	
<b>Results of education:</b>	
<b>Brief syllabus:</b>	
<b>Literature:</b> Gál László, Sportjátékok II. (Sportjátékok elmélete és módszertana, kézilabdázás, röplabdázás) Nemzeti Tankönyvkiadó, 2003 ISBN:963 19 4584 7 Gál László, Kristóf László, Magyar György, Sportjátékok III. (Kosárlabdázás, labdarúgás, felkészítés-versenyezés) Nemzeti Tankönyvkiadó, Budapest, 1999 ISBN: 9631900215 FUTSAL Laws of the Game, <a href="http://www.fifa.com/mm/document/footballdevelopment/refereeing/51/44/50/lawsofthegamefutsal2014_15_enu_neutral.pdf">http://www.fifa.com/mm/document/footballdevelopment/refereeing/51/44/50/lawsofthegamefutsal2014_15_enu_neutral.pdf</a> INTERNATIONAL FOOTBALL ASSOCIATION BOARD (IFAB), A labdarúgás játékszabályai 2014/2015 <a href="http://www.nemzetisport.hu/data/files/NSstatok/szabalykonyv_201415.pdf">http://www.nemzetisport.hu/data/files/NSstatok/szabalykonyv_201415.pdf</a> Tóth Ákos, Sós Csaba, Egressy János, Az úszás tankönyve, Semmelweis Egyetem Testnevelési és Sporttudományi Kar (Budapest) , 2008, ISBN: 9789637166945 Michael Brooks Developing Swimmers © 2011 ISBN-13: 9781450411455 Magyar asztalitenisz szövetség, Asztalitenisz szabálykönyv <a href="http://www.moatsz.hu/images/PDF/FTP/Szovetseg/szabalykonyvek/MOATSZ_szabalykonyv2012.pdf">http://www.moatsz.hu/images/PDF/FTP/Szovetseg/szabalykonyvek/MOATSZ_szabalykonyv2012.pdf</a> Magyar Röplabda Szövetség, A röplabdázás hivatalos játékszabályai 2015-2016, 2015. február <a href="http://www.mrszjt.hu/szab_terem/jatekszab.pdf">http://www.mrszjt.hu/szab_terem/jatekszab.pdf</a> Edi és Martin Bachmann: 1005 röplabda játék és gyakorlat - Kézikönyv tanároknak, edzőknek, versenyzőknek, Dialóg Campus, 2000 Walter Bucher: 704 kézilabda játék és gyakorlat - Kézikönyv tanároknak, edzőknek, versenyzőknek Dialóg Campus, 2002 Walter Bucher: 1014 Asztalitenisz játék és gyakorlat, Dialóg Campus, 2004 Nemzetközi Floorball Szövetség, Játékszabályok, Szabályok és értelmezésük <a href="http://www.hunfloorball.hu/_user/j%C3%A1t%C3%A9kszab%C3%A1lyok%202014.pdf">http://www.hunfloorball.hu/_user/j%C3%A1t%C3%A9kszab%C3%A1lyok%202014.pdf</a>	
<b>Language, knowledge of which is necessary to complete a course:</b>	
<b>Notes:</b>	
<b>Evaluation of subjects</b> Total number of evaluated students: 794	

a	n
99.75	0.25
<b>Teacher:</b> PaedDr. Beáta Dobay, PhD., PaedDr. Peter Židek, Péter Szabó, Mgr. Robin Pělucha, PhD.	
<b>Date of last update:</b> 14.06.2016	
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.	

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University	
<b>Name of the faculty:</b> Faculty of Economics	
<b>Code:</b> KTVŠ/ TEL3b/TV/09	<b>Name:</b> Physical education activities 3
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Practical <b>Recommended extent of course ( in hours ):</b> <b>Per week: 2 For the study period: 26</b> <b>Methods of study:</b> present	
<b>Number of credits:</b> 2	
<b>Recommended semester/trimester of study:</b> 6.	
<b>Level of study:</b> I.	
<b>Prerequisites:</b>	
<b>Conditions for passing the subject:</b>	
<b>Results of education:</b>	
<b>Brief syllabus:</b>	
<b>Literature:</b> Gál László, Sportjátékok II. (Sportjátékok elmélete és módszertana, kézilabdázás, röplabdázás) Nemzeti Tankönyvkiadó, 2003 ISBN:963 19 4584 7 Gál László, Kristóf László, Magyar György, Sportjátékok III. (Kosárlabdázás, labdarúgás, felkészítés-versenyezés) Nemzeti Tankönyvkiadó, Budapest, 1999 ISBN: 9631900215 FUTSAL Laws of the Game, <a href="http://www.fifa.com/mm/document/footballdevelopment/refereeing/51/44/50/lawsofthegamefutsal2014_15_enu_neutral.pdf">http://www.fifa.com/mm/document/footballdevelopment/refereeing/51/44/50/lawsofthegamefutsal2014_15_enu_neutral.pdf</a> INTERNATIONAL FOOTBALL ASSOCIATION BOARD (IFAB), A labdarúgás játékszabályai 2014/2015 <a href="http://www.nemzetisport.hu/data/files/NSstatok/szabalykonyv_201415.pdf">http://www.nemzetisport.hu/data/files/NSstatok/szabalykonyv_201415.pdf</a> Tóth Ákos, Sós Csaba, Egressy János, Az úszás tankönyve, Semmelweis Egyetem Testnevelési és Sporttudományi Kar (Budapest) , 2008, ISBN: 9789637166945 Michael Brooks Developing Swimmers © 2011 ISBN-13: 9781450411455 Magyar asztalitenisz szövetség, Asztalitenisz szabálykönyv <a href="http://www.moatsz.hu/images/PDF/FTP/Szovetseg/szabalykonyvek/MOATSZ_szabalykonyv2012.pdf">http://www.moatsz.hu/images/PDF/FTP/Szovetseg/szabalykonyvek/MOATSZ_szabalykonyv2012.pdf</a> Magyar Röplabda Szövetség, A röplabdázás hivatalos játékszabályai 2015-2016, 2015. február <a href="http://www.mrszjt.hu/szab_terem/jatekszab.pdf">http://www.mrszjt.hu/szab_terem/jatekszab.pdf</a> Edi és Martin Bachmann: 1005 röplabda játék és gyakorlat - Kézikönyv tanároknak, edzőknek, versenyzőknek, Dialóg Campus, 2000 Walter Bucher: 704 kézilabda játék és gyakorlat - Kézikönyv tanároknak, edzőknek, versenyzőknek Dialóg Campus, 2002 Walter Bucher: 1014 Asztalitenisz játék és gyakorlat, Dialóg Campus, 2004 Nemzetközi Floorball Szövetség, Játékszabályok, Szabályok és értelmezésük <a href="http://www.hunfloorball.hu/_user/j%C3%A1t%C3%A9kszab%C3%A1lyok%202014.pdf">http://www.hunfloorball.hu/_user/j%C3%A1t%C3%A9kszab%C3%A1lyok%202014.pdf</a>	
<b>Language, knowledge of which is necessary to complete a course:</b>	
<b>Notes:</b>	
<b>Evaluation of subjects</b> Total number of evaluated students: 636	

a	n
99.53	0.47
<b>Teacher:</b> PaedDr. Beáta Dobay, PhD., PaedDr. Peter Židek, Péter Szabó, Mgr. Robin Pělucha, PhD.	
<b>Date of last update:</b> 14.06.2016	
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.	

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/TEX/12		<b>Name:</b> Typography Systems			
<b>Types, range and methods of educational activities:</b>					
Form of study: Lecture / Seminar / Practical					
<b>Recommended extent of course ( in hours ):</b>					
Per week: 0 / 0 / 2 For the study period: 0 / 0 / 26					
Methods of study: present					
<b>Number of credits:</b> 3					
<b>Recommended semester/trimester of study:</b> 4.					
<b>Level of study:</b> I., II.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b>					
Total number of evaluated students: 127					
A	B	C	D	E	FX
45.67	29.92	19.69	2.36	2.36	0.0
<b>Teacher:</b> RNDr. Peter Csiba, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Guaranteeprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KIM/TI2/12		<b>Name:</b> Theoretical Informatics 2			
<b>Types, range and methods of educational activities:</b>					
<b>Form of study:</b> Lecture / Seminar / Practical					
<b>Recommended extent of course ( in hours ):</b>					
<b>Per week:</b> 1 / 2 / 0 <b>For the study period:</b> 13 / 26 / 0					
<b>Methods of study:</b> present					
<b>Number of credits:</b> 5					
<b>Recommended semester/trimester of study:</b> 3.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<ul style="list-style-type: none"> <li>• Algorithm, properties of algorithms,</li> <li>• Correctness of algorithms, proving correctness of algorithms,</li> <li>• Complexity of algorithms – time and space complexity. Asymptotic complexity,</li> <li>• Sorting algorithms and their complexity I.,</li> <li>• Sorting algorithms and their complexity II.,</li> <li>• Mathematical models of computers: Turing machine, RAM,</li> <li>• Complexity classes P and NP,</li> <li>• NP-complete problems,</li> <li>• Algorithmically unsolvable problems, the Halting problem for Turing machines.</li> </ul>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b>					
Total number of evaluated students: 186					
A	B	C	D	E	FX
8.06	6.45	10.75	18.82	22.58	33.33
<b>Teacher:</b> RNDr. Štefan Gubo, PhD.					
<b>Date of last update:</b> 19.06.2016					
<b>Approved by:</b> Garantéprof. Ing. Veronika Stoffová, CSc.					

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University	
<b>Name of the faculty:</b> Faculty of Economics	
<b>Code:</b> KMI/Aldb/ ZLD/16	<b>Name:</b> Basics of aviation
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> Seminar <b>Recommended extent of course ( in hours ):</b> <b>Per week: 2 For the study period: 26</b> <b>Methods of study:</b> present	
<b>Number of credits:</b> 2	
<b>Recommended semester/trimester of study:</b> 4., 6.	
<b>Level of study:</b> I.	
<b>Prerequisites:</b>	
<b>Conditions for passing the subject:</b> The subject assessment consists of theoretical and practical part. The course is finished by a written test where it is possible to obtain 75 points. During the practical part (flight on the simulator) it is possible to obtain 25 points. For assessment A should be obtained at least 90 points, for assessment B at least 80 points, for assessment C at least 70 points, for assessment D at least 60 points, for assessment E at least 50 points. Credits will not be granted to students who obtain less than 50 points.	
<b>Results of education:</b>	
<b>Brief syllabus:</b> History of aviation. Aircraft general knowledge. Airplane performance and flight planning. Aviation meteorology. The basics of flight – aerodynamics. Communication. Air navigation. The ICAO map of Slovakia. Operational procedures. Aviation law. Flight on the simulator DJI Phantom 3 Flight Simulator. Flight on drone DJI Phantom 3 (only for students who have successfully absolved flight on the simulator).	
<b>Literature:</b> KELLER, L et al.. Učebnice pilota 2016. Cheb : Svět křídel, 2016. 408 s. ISBN 978-80-875-6789-0. Letecká mapa ICAO Slovenska 2016. BIRD, R.W. – McLAIN, T. W. Small Unmanned Aircraft : Theory and Practice. New Jersey, NJ : Princeton University Press, 2012. 300 s. ISBN 978-0-691-14921-9. FAHLSTROM, P. G. – GLEASON, T. J. Introduction to UAV Systems. Chichester, UK : John Wiley & Sons Ltd., 2012. 280 s. ISBN 978-1-119-97866-4.	

**Language, knowledge of which is necessary to complete a course:**

Hungarian, Slovak

**Notes:**

**Evaluation of subjects**

Total number of evaluated students: 19

A	B	C	D	E	FX
57.89	42.11	0.0	0.0	0.0	0.0

**Teacher:**

**Date of last update:** 18.01.2017

**Approved by:** Guaranteeprof. Ing. Veronika Stoffová, CSc.

## INFORMATION SHEET

<b>Name of the university:</b> J. Selye University					
<b>Name of the faculty:</b> Faculty of Economics					
<b>Code:</b> KMI/ZP/13		<b>Name:</b> Bachelor Thesis			
<b>Types, range and methods of educational activities:</b> <b>Form of study:</b> <b>Recommended extent of course ( in hours ):</b> <b>Per week: For the study period:</b> <b>Methods of study:</b> present					
<b>Number of credits:</b> 10					
<b>Recommended semester/trimester of study:</b> 6.					
<b>Level of study:</b> I.					
<b>Prerequisites:</b>					
<b>Conditions for passing the subject:</b>					
<b>Results of education:</b>					
<b>Brief syllabus:</b>					
<b>Literature:</b>					
<b>Language, knowledge of which is necessary to complete a course:</b>					
<b>Notes:</b>					
<b>Evaluation of subjects</b> Total number of evaluated students: 84					
A	B	C	D	E	FX
51.19	25.0	16.67	2.38	4.76	0.0
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