PLAN OF STUDIES

FACULTY: COMPUTER SCIENCE AND MANAGEMENT

MAIN FIELD OF STUDY: MANAGEMENT

EDUCATION LEVEL: 1st level, Bachelor of Sciences

FORM OF STUDIES: full-time

PROFILE: general academic

SPECIALIZATION: Management of Enterprise

LANGUAGE OF STUDY: Polish

Faculty Council Resolution of 23.04.2013

In effect since 1st of October, 2013

*delete as applicable

Plan of studies structure (optionally)
1) in point layout
(space for scheme of plan)

2) in hourly layout
(space for scheme of plan)

[1]BK – number of ECTS points assigned to hours of classes requiring direct contact of teachers with students
[2]Traditional – enter T, remote – enter Z
[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)
[4]University-wide course /group of courses – enter O
[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses
[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization
[7] Optional – enter W, obligatory – enter Ob

1. Set of obligatory and optional courses and groups of courses in semestral arrangement

Semester 1

Obligatory courses number of ECTS points …21….

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol GK)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses		kind[6]	type[7]
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]		
1	EKZ1126W	MICROECONOMICS	2						30	120	4	1,0	T	E			K	Ob
2	EKZ1126C	MICROECONOMICS		2					30	60	2	1,0	T	Z		P	K	Ob
3	ZMZ1116W	Fundamentals of Management	2						30	120	4	1,0	T	E			K	Ob
4	ZMZ1116C	Fundamentals of Management		2					30	60	2	1,0	T	Z		P	K	Ob
5	PRZ1120W	Civil law and commercial law	2						30	60	2	1,0	T	Z			K	Ob
6	PRZ1120C	Civil law and commercial law		1					15	60	2	0,5	T	Z		P	K	Ob
7	PSZ1117W	Psychology	2						30	30	1	1,0	T	Z			KO	Ob
8	IEZ1146W	Information Technology	2						30	60	2	1,0	T	Z			K	Ob
9	IEZ1146L	Information Technology			1				15	60	2	0,5	T	Z		P	K	Ob
		Total	10	5	1	0	0		240	630	21	8,0						

Groups of obligatory courses number of ECTS points …9….

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol GK)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses		kind[6]	type[7]
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]		
1	MAP8010	Mathematics 1 for Economists (GK)	2	2				K1_ZARZ_W23 K1_ZARZ_U15 K1_ZARZ_U14	60	270	9	2,0	T	E			PD	Ob.
		Total	2	2	0	0	0		60	270	9	2,0						

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[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)

[4]University-wide course /group of courses – enter O

[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses

[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization

[7] Optional – enter W, obligatory – enter Ob

Optional courses (minimum …… hours in semester, ……. ECTS points)

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
		Total																

Groups of optional courses (e.g. name of specialization) (minimum …… hours in semester, ……. ECTS points)

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
		Total																

Altogether in semester

Total number of hours					Total number of ZZU hours	Total number of CNPS hours	Total number of ECTS points	Number of ECTS points for BK classes[1]
lec	cl	lab	pr	sem				
12	**7**	**1**	**0**	**0**	**300**	**900**	**30**	**10,0**

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[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)

[4]University-wide course /group of courses –   enter O

[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses

[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization

[7] Optional – enter W, obligatory – enter Ob

Semester 2

Obligatory courses number of ECTS points 22…….

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	lec	cl	lab	pr	sem	Field-of-study educational effect symbol	ZZU	CNPS	total	BK classes[1]	Form[2] of course/group of courses	Way[3] of crediting	university-wide[4]	practical[5]	kind[6]	type[7]
1	FZZ1103W	Physics of Work Environment	1						15	30	1	0,5	T	Z			PD	Ob
2	FZZ1103C	Physics of Work Environment		1					15	30	1	0,5	T	Z		P	PD	Ob
3	FZZ1103L	Physics of Work Environment			1				15	60	2	0,5	T	Z		P	PD	Ob
4	EKZ1125W	MACROECONOMICS	2						30	120	4	1,0	T	E			K	Ob
5	EKZ1125C	MACROECONOMICS		1					15	60	2	0,5	T	Z		P	K	Ob
6	ZMZ1117W	Organizational Science	2						30	60	2	1,0	T	Z			K	Ob
7	ZMZ1117C	Organizational Science		1					15	30	1	0,5	T	Z		P	K	Ob
8	FBZ1148W	Basics of finance	2						30	60	2	1,0	T	Z			K	Ob
9	SCZ1109W	Sociology	2						30	30	1	1,0	T	Z			KO	Ob
10	MAZ1127W	Descriptive Statistics	2						30	120	4	1,0	T	E			PD	Ob
11	MAZ1127C	Descriptive Statistics		1					15	60	2	0,5	T	Z		P	PD	Ob
		Total	**11**	**4**	**1**	**0**	**0**		**240**	**660**	**22**	**8,0**						

Groups of obligatory courses number of ECTS points …….

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	lec	cl	lab	pr	sem	Field-of-study educational effect symbol	ZZU	CNPS	total	BK classes[1]	Form[2] of course/group of courses	Way[3] of crediting	university-wide[4]	practical[5]	kind[6]	type[7]
		Total																

[1]BK – number of ECTS points assigned to hours of classes requiring direct contact of teachers with students

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[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)

[4]University-wide course /group of courses – enter O

[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses

[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization

[7] Optional – enter W, obligatory – enter Ob

Optional courses (minimum …105… hours in semester, …8…. ECTS points)

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
1	WFW	Sport activities		2					30	30	1	1,0	T	Z	O	P	KO	W
2	- - -	Computer science module	1		2				45	120	4	1,5	T	Z			S	W
3	- - -	Social competences module					2		30	90	3	1,0	T	Z		P	KO	W
		Total	**1**	**2**	**2**	**0**	**2**		**105**	**240**	**8**	**3,5**						

Groups of optional courses (e.g. name of specialization) (minimum …… hours in semester, ……. ECTS points)

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
		Total																

Altogether in semester

Total number of hours					Total number of ZZU hours	Total number of CNPS hours	Total number of ECTS points	Number of ECTS points for BK classes[1]
lec	cl	lab	pr	sem				
12	**6**	**3**	**0**	**2**	**345**	**900**	**30**	**11,5**

[1]BK – number of ECTS points assigned to hours of classes requiring direct contact of teachers with students

[2]Traditional – enter T, remote – enter Z

[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)

[4]University-wide course /group of courses – enter O

[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses

[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization

[7] Optional – enter W, obligatory – enter Ob

Semester 3

Obligatory courses number of ECTS points …20….

No.	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
1	MAZ1126W	Economical mathematics	2						30	120	4	1,0	T	E			PD	Ob
2	MAZ1126C	Economical mathematics		1					15	60	2	0,5	T	Z		P	PD	Ob
3	ZMZ2113W	Basic marketing	2						30	120	4	1,0	T	E			K	Ob
4	ZMZ2113C	Basic marketing		2					30	60	2	1,0	T	Z		P	K	Ob
5	FBZ2108W	Financial accounting	2						30	60	2	1,0	T	Z			K	Ob
6	FBZ2108C	Financial accounting		1					15	60	2	0,5	T	Z		P	K	Ob
7	SCZ2102W	Organizational Behaviour	2						30	60	2	1,0	T	Z			K	Ob
8	SCZ2102C	Organizational Behaviour		1					15	60	2	0,5	T	Z		P	K	Ob
		Total	8	5	0	0	0		195	600	20	6,5						

Groups of obligatory courses number of ECTS points …….

No.	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
		Total																

Optional courses (minimum …165… hours in semester, …10…. ECTS points)

No.	Course/group	Name of course/group of courses	Weekly number of hours	Field-of-	Number of hours	Number of ECTS points	Form[2] of	Way[3] of	Course/group of courses

[1]BK – number of ECTS points assigned to hours of classes requiring direct contact of teachers with students

[2]Traditional – enter T, remote – enter Z

[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)

[4]University-wide course /group of courses – enter O

[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses

[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization

[7] Optional – enter W, obligatory – enter Ob

No.	of courses code	(denote group of courses with symbol **GK**)	lec	cl	lab	pr	sem	study educational effect symbol	ZZU	CNPS	total	BK classes[1]	course/group of courses	crediting	university-wide[4]	practical[5]	kind[6]	type[7]
1	JZL	Foreign language B2.1		4					60	60	2	2	T	Z	O	P	KO	W
2	- - -	Computer science module	2		2				60	120	4	2	T	Z			S	W
3	- - -	Economic science module	2	1					45	120	4	1,5	T	Z			S	W
		Total	4	5	2	0	0		165	300	10	5,5						

Groups of optional courses (e.g. name of specialization) (minimum …… hours in semester, ……. ECTS points)

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours			Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total		BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
		Total																	

Altogether in semester

Total number of hours					Total number of ZZU hours	Total number of CNPS hours	Total number of ECTS points	Number of ECTS points for BK classes[1]
lec	cl	lab	pr	sem				
12	10	2	0	0	360	900	30	12,0

[1]BK – number of ECTS points assigned to hours of classes requiring direct contact of teachers with students

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[4]University-wide course /group of courses – enter O

[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses

[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization

[7] Optional – enter W, obligatory – enter Ob

Semester 4

Obligatory courses number of ECTS points …20….

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
1	FBZ2110W	Corporate finance	2						30	90	3	1,0	T	E			K	Ob
2	FBZ2110C	Corporate finance		1					15	60	2	0,5	T	Z		P	K	Ob
3	ZMZ1230W	Logistics	1						15	30	1	0,5	T	Z			K	Ob
4	ZMZ1230C	Logistics		1					15	30	1	0,5	T	Z		P	K	Ob
5	ZMZ3129W	Organizational Methods and Techniques	1						15	30	1	0,5	T	Z			K	Ob
6	ZMZ3129C	Organizational Methods and Techniques		1					15	30	1	0,5	T	Z		P	K	Ob
7	ZMZ1232Q	Internship (4th lub 5th semester)							0	150	5	0,0	T	Z		P	K	Ob
8	ZMZ1241W	Marketing Management	1						15	30	1	0,5	T	Z			K	Ob
9	ZMZ1241C	Marketing Management		1					15	30	1	0,5	T	Z		P	K	Ob
10	ZMZ1235W	Operations Management	1						15	60	2	0,5	T	E			K	Ob
11	ZMZ1235C	Operations Management		1					15	30	1	0,5	T	Z		P	K	Ob
12	ZMZ1235L	Operations Management			1				15	30	1	0,5	T	Z		P	K	Ob
		Total	6	5	1	0	0		180	600	20	6,0						

Groups of obligatory courses number of ECTS points …….

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
		Total																

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[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)

[4]University-wide course /group of courses – enter O

[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses

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[7] Optional – enter W, obligatory – enter Ob

Optional courses (minimum 180…… hours in semester, …11…. ECTS points)

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
1	JZL	Foreign language B2.2		4					60	90	3	2,0	T	Z	O	P	KO	W
2	- - -	Computer science module	2	2					60	120	4	2,0	T	Z			S	W
3	- - -	Legal science module	2	2					60	120	4	2,0	T	Z			S	W
		Total	4	8	0	0	0		180	330	11	6,0						

Groups of optional courses (e.g. name of specialization) (minimum …… hours in semester, ……. ECTS points)

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
		Total																

Altogether in semester

Total number of hours					Total number of ZZU hours	Total number of CNPS hours	Total number of ECTS points	Number of ECTS points for BK classes[1]
lec	cl	lab	pr	sem				
10	13	1	0	0	360	930	31	12,0

[1]BK – number of ECTS points assigned to hours of classes requiring direct contact of teachers with students

[2]Traditional – enter T, remote – enter Z

[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)

[4]University-wide course /group of courses – enter O

[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses

[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization

[7] Optional – enter W, obligatory – enter Ob

Semester 5

Obligatory courses number of ECTS points …23….

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
1	ZMZ1229W	Marketing Research	2						30	60	2	1,0	T	Z			K	Ob
2	ZMZ2114W	Methods and Tools of Data Analysis	1						15	30	1	0,5	T	Z			K	Ob
3	ZMZ2114L	Methods and Tools of Data Analysis			1				15	60	2	0,5	T	Z		P	K	Ob
4	ZMZ3206S	Diploma Seminar					1		15	30	1	0,5	T	Z		P	K	Ob
5	FBZ3108W	Financial Management	2						30	60	2	1,0	T	Z			K	Ob
6	FBZ3108C	Financial Management		1					15	30	1	0,5	T	Z		P	K	Ob
7	ZMZ1233W	Quality Management	2						30	90	3	1,0	T	E			K	Ob
8	ZMZ1233C	Quality Management		2					30	60	2	1,0	T	Z		P	K	Ob
9	ZMZ3177W	Personnel Management	2						30	60	2	1,0	T	Z			K	Ob
10	ZMZ3177C	Personnel Management		2					30	60	2	1,0	T	Z		P	K	Ob
11	ZMZ1236W	Project Management	2						30	90	3	1,0	T	E			K	Ob
12	ZMZ1236C	Project Management		1					15	60	2	0,5	T	Z		P	K	Ob
		Total	11	6	1	0	1		285	690	23	9,5						

Groups of obligatory courses number of ECTS points …….

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
		Total																

[1]BK – number of ECTS points assigned to hours of classes requiring direct contact of teachers with students
[2]Traditional – enter T, remote – enter Z
[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)
[4]University-wide course /group of courses – enter O
[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses
[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization
[7] Optional – enter W, obligatory – enter Ob

Optional courses (minimum …75… hours in semester, …6…. ECTS points)

| No.. | Course/group of courses code | Name of course/group of courses (denote group of courses with symbol **GK**) | Weekly number of hours | | | | | Field-of-study educational effect symbol | Number of hours | | Number of ECTS points | | Form[2] of course/group of courses | Way[3] of crediting | Course/group of courses | | | |
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
1	- - -	Marketing research module		2					30	90	3	1	T	Z		P	S	W
2	- - -	Computer science module	2		1				45	90	3	1,5	T	Z			S	W
		Total	**2**	**2**	**1**	**0**	**0**		**75**	**180**	**6**	**2,5**						

Groups of optional courses (e.g. name of specialization) (minimum …… hours in semester, ……. ECTS points)

| No.. | Course/group of courses code | Name of course/group of courses (denote group of courses with symbol **GK**) | Weekly number of hours | | | | | Field-of-study educational effect symbol | Number of hours | | Number of ECTS points | | Form[2] of course/group of courses | Way[3] of crediting | Course/group of courses | | | |
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
		Total																

Altogether in semester

| Total number of hours | | | | | Total number of ZZU hours | Total number of CNPS hours | Total number of ECTS points | Number of ECTS points for BK classes[1] |
lec	cl	lab	pr	sem				
13	**8**	**2**	**0**	**1**	**360**	**870**	**29**	**12,0**

[1]BK – number of ECTS points assigned to hours of classes requiring direct contact of teachers with students

[2]Traditional – enter T, remote – enter Z

[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)

[4]University-wide course /group of courses – enter O

[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses

[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization

[7] Optional – enter W, obligatory – enter Ob

Semester 6

Obligatory courses number of ECTS points …27….

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
1	FBZ3128W	Computer Aided Financial Analysis	1						15	60	2	0,5	T	Z			K	Ob
2	FBZ3128L	Computer Aided Financial Analysis			1				15	60	2	0,5	T	Z		P	K	Ob
3	IEZ3112W	Management Information Systems	2						30	120	4	1,0	T	E			K	Ob
4	IEZ3112L	Management Information Systems			1				15	30	1	0,5	T	Z		P	K	Ob
5	ZMZ1231D	Bachelor thesis				2			30	420	14	0,0	T	Z		P	K	Ob
6	ZMZ3133L	Management Training			2				30	60	2	1,0	T	Z		P	K	Ob
7	ZMZ1234W	Processes Management	2						30	60	2	1,0	T	Z			K	Ob
		Total	5	0	4	2	0		165	810	27	4,5						

Groups of obligatory courses number of ECTS points …….

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
		Total																

Optional courses (minimum …30… hours in semester, …3…. ECTS points)

No..	Course/group	Name of course/group of courses	Weekly number of hours	Field-of-	Number of hours	Number of ECTS points	Form[2] of	Way[3] of	Course/group of courses

[1]BK – number of ECTS points assigned to hours of classes requiring direct contact of teachers with students

[2]Traditional – enter T, remote – enter Z

[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)

[4]University-wide course /group of courses – enter O

[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses

[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization

[7] Optional – enter W, obligatory – enter Ob

	of courses code	(denote group of courses with symbol **GK**)	lec	cl	lab	pr	sem	study educational effect symbol	ZZU	CNPS	total	BK classes[1]	course/group of courses	crediting	university-wide[4]	practical[5]	kind[6]	type[7]
1	- - -	Diagnostic-design module				2			30	90	3	1,0	T	Z			P K	W
		Total	0	0	0	2	0		30	90	3	1,0						

Groups of optional courses (e.g. name of specialization) (minimum …… hours in semester, ……. ECTS points)

No..	Course/group of courses code	Name of course/group of courses (denote group of courses with symbol **GK**)	Weekly number of hours					Field-of-study educational effect symbol	Number of hours		Number of ECTS points		Form[2] of course/group of courses	Way[3] of crediting	Course/group of courses			
			lec	cl	lab	pr	sem		ZZU	CNPS	total	BK classes[1]			university-wide[4]	practical[5]	kind[6]	type[7]
		Total																

Altogether in semester

Total number of hours					Total number of ZZU hours	Total number of CNPS hours	Total number of ECTS points	Number of ECTS points for BK classes[1]
lec	cl	lab	pr	sem				
5	0	4	4	0	195	900	30	5,5

[1]BK – number of ECTS points assigned to hours of classes requiring direct contact of teachers with students

[2]Traditional – enter T, remote – enter Z

[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)

[4]University-wide course /group of courses – enter O

[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses

[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization

[7] Optional – enter W, obligatory – enter Ob

2. Set of examinations in semestral arrangement

Course code	Names of courses ending with examination	Semester
MAP8010	Mathematics 1 for Economists (GK)	1
EKZ1126W	MICROECONOMICS	1
ZMZ1116W	Fundamentals of Management	1
EKZ1125W	MACROECONOMICS	2
MAZ1127W	Descriptive Statistics	2
MAZ1126W	Economical mathematics	3
ZMZ2113W	Basic Marketing	3
FBZ2110W	Corporate Finance	4
ZMZ1235W	Operations Management	4
ZMZ1233W	Quality Management	5
ZMZ1236W	Project Management	5
IEZ3112W	Management Information Systems	6

3. Numbers of allowable deficit of ECTS points after particular semesters

Semester	Allowable deficit of ECTS points after semester
1	15
2	21
3	12
4	11

[1]BK – number of ECTS points assigned to hours of classes requiring direct contact of teachers with students

[2]Traditional – enter T, remote – enter Z

[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)

[4]University-wide course /group of courses – enter O

[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses

[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization

[7] Optional – enter W, obligatory – enter Ob

5	8
6	0

Opinion of student government legislative body

....

Date Name and surname, signature of student representative

....

Date Dean's signature

[1]BK – number of ECTS points assigned to hours of classes requiring direct contact of teachers with students
[2]Traditional – enter T, remote – enter Z
[3]Exam – enter E, crediting – enter Z. For the group of courses – after the letter E or Z - enter in brackets the final course form (lec, cl, lab, pr, sem)
[4]University-wide course /group of courses – enter O
[5]Practical course / group of courses – enter P. For the group of courses – in brackets enter the number of ECTS points assigned to practical courses
[6] KO – general education, PD – basic sciences, K – field-of-studies, S – specialization
[7] Optional – enter W, obligatory – enter Ob