Study plan

Name of study plan: Projektové ízení inovací od 18/19 kombinované studium

Faculty/Institute/Others:

Department:

Branch of study guaranteed by the department: Welcome page

Garantor of the study branch:

Program of study: Innovation Project Management

Type of study: Follow-up master combined

Required credits: 120 Elective courses credits: 0 Sum of credits in the plan: 120

Note on the plan:

Name of the block: Compulsory courses Minimal number of credits of the block: 81

The role of the block: Z

Code of the group: PRI-CK OD18/19 POV

Name of the group: PRI-CK od 18/19 povinné p edm ty kombinovaná forma Requirement credits in the group: In this group you have to gain 6 credits

Requirement courses in the group: In this group you have to complete 1 course

Credits in the group: 6 Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
K16C1302	Production Systems Design	Z,ZK	6	20B		Z
K16C1201	Project Management Petr Fanta Petr Fanta	Z,ZK	6	20B		Z

Characteristics of the courses of this group of Study Plan: Code=PRI-CK OD18/19 POV Name=PRI-CK od 18/19 povinné p edm ty kombinovaná forma

K16C1302	Production Systems Design	Z,ZK	6
K16C1201	Project Management	Z,ZK	6

Code of the group: N-PRI-CK1.S.OD 18/19

Name of the group: PRI-CK 1. semestr od 18/19 kombinová forma povinné p edm ty

Requirement credits in the group: In this group you have to gain 18 credits

Requirement courses in the group: In this group you have to complete 3 courses

Credits in the group: 18 Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
K63C2301	Controlling Arnošt Klesla Arnošt Klesla	Z,ZK	6	20B		Z
K16C1401	Innovation Marketing Tomáš Sadílek, Petra Jílková Tomáš Sadílek	Z,ZK	6	20B		Z
K63C1301	Corporate Financial Management Arnošt Klesla Arnošt Klesla	Z,ZK	6	20B		Z

Characteristics of the courses of this group of Study Plan: Code=N-PRI-CK1.S.OD 18/19 Name=PRI-CK 1. semestr od 18/19 kombinová forma povinné p edm ty

K63C2301	Controlling	Z,ZK	6
K16C1401	Innovation Marketing	Z,ZK	6

K63C1301 Corporate Financial Management

Z,ZK

The course provides a comprehensive view of long-term development of the company in terms of financial planning and management. It assumes a knowledge of financial analysis and long-term financing options. The base is in a complex planning and predicting the future. A significant area is dedicated to all stages of the investment process.

Code of the group: N-PRI-CK 2S OD 18/19

Name of the group: 2. semestr PRI od 18/19 kombinované studium povinné p edm ty

Requirement credits in the group: In this group you have to gain 18 credits

Requirement courses in the group: In this group you have to complete 4 courses

Credits in the group: 18 Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
K63C2201	Macroeconomic Theory František H ebík	ZK	3	24B	L	Z
K77C2011	Industry 4.0	Z,ZK	3	12B		Z
K63C1102	Statistical Analysis Tomáš Löster Tomáš Löster	Z,ZK	6	32B		Z
K16C2501	HR Management Systems	Z,ZK	6	20B	L	Z

Characteristics of the courses of this group of Study Plan: Code=N-PRI-CK 2S OD 18/19 Name=2. semestr PRI od 18/19 kombinované

studium povinné p edm tv

K63C2201	Macroeconomic Theory	ZK	3
K77C2011	Industry 4.0	Z,ZK	3
K63C1102	Statistical Analysis	Z,ZK	6
K16C2501	HR Management Systems	Z,ZK	6

Code of the group: N-PRI-CK 3.S.OD19/20

Name of the group: 3. semestr PRI kombinovaná forma povinné p edm ty Requirement credits in the group: In this group you have to gain 21 credits

Requirement courses in the group: In this group you have to complete 5 courses

Credits in the group: 21

Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
K63C3201	Macroeconomic Theory	ZK	3	24B		Z
K00C3101	Diploma Thesis Project	Z	0	2B		Z
K16C3103	Decision Analysis	Z,ZK	6	20B	Z	Z
K16C3102	Innovation Management and Innovation Project Tomáš Sadílek	Z,ZK	6	20B		Z
K16C3101	Strategic Management	Z,ZK	6	20B		Z

Characteristics of the courses of this group of Study Plan: Code=N-PRI-CK 3.S.OD19/20 Name=3. semestr PRI kombinovaná forma ovinné n edm tv

povinine p earn ty					
K63C3201	Macroeconomic Theory	ZK	3		
K00C3101	Diploma Thesis Project	Z	0		
K16C3103	Decision Analysis	Z,ZK	6		
K16C3102	Innovation Management and Innovation Project	Z,ZK	6		
Concepts of innovation, assumptions and barriers to innovation, sources of innovation, strategic considerations about innovation, process innovation, product innovation, service					
innovation, macroeconomic view of the role of innovation, organizational security and innovation management, soft methods and innovative techniques, systematic-analytical methods					
and innovative techniques, economic aspects of innovation, intellectual property of innovation and legal aspects.					

Code of the group: N-PRI-CK 4S OD 19/20

Strategic Management

Name of the group: 4. semestr kombinovaná forma povinné p edm ty

Requirement credits in the group: In this group you have to gain 18 credits

Requirement courses in the group: In this group you have to complete 2 courses

Credits in the group: 18 Note on the group:

K16C3101

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
K00C4102	Diploma Thesis	Z	12			Z
K63C4401	Project of Information System	Z,ZK	6	20B	L	Z

Characteristics of the courses of this group of Study Plan: Code=N-PRI-CK 4S OD 19/20 Name=4. semestr kombinovaná forma povinné p edm ty

K00C4102	Diploma Thesis	Z	12
K63C4401	Project of Information System	Z,ZK	6

Name of the block: Povinné p edm ty zam ení

Minimal number of credits of the block: 12

The role of the block: PZ

Code of the group: N-PRI-CK2SOD18/19SP

Name of the group: N-PRI-CK 2. semestr od 18/19 p edm ty specializace Requirement credits in the group: In this group you have to gain 6 credits

Requirement courses in the group: In this group you have to complete 1 course

Credits in the group: 6 Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
K16E2302	Business Process Management	Z,ZK	6	20B	L	PZ
K16E2201	Modern Approaches in Project Management	Z,ZK	6	20B		PZ

Characteristics of the courses of this group of Study Plan: Code=N-PRI-CK2SOD18/19SP Name=N-PRI-CK 2. semestr od 18/19 p edm ty specializace

K16E2302	Business Process Management	Z,ZK	6
K16E2201	Modern Approaches in Project Management	Z,ZK	6

Code of the group: N-PRI-CK 3S 19/20 SP

Name of the group: 3. semestr PRI kombinovaná forma p edm ty specializace

Requirement credits in the group: In this group you have to gain at least 3 credits (at most 6)

Requirement courses in the group: In this group you have to complete at least 1 course (at most 2)

Credits in the group: 3

Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
K16E0201	Agile Bootcamp	KZ	3	24B		PZ
K04E4201	Concept Note	Z	3	12B		PZ
K16E3301	Six Sigma	ZK	3	10B		PZ

Characteristics of the courses of this group of Study Plan: Code=N-PRI-CK 3S 19/20 SP Name=3. semestr PRI kombinovaná forma p edm ty specializace

K16E0201 Agile Bootcamp	KZ	3
Agile Bootcamp course teaches students the fundamentals of Design Thinking and other agile innovation principles. The course introduces three me	thods that work we	ell together within
the same cross-functional team: Design Thinking, Lean Startup and Agile across teams. In the main part, it will offer the right tools and techniques	for the design and	implementation
of Degian Sprints, including a practical test of the entire process		

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K04E4201	Concept Note	Z	3

The aim of the course is the acquisition of language skills, writing strategies and active vocabulary leading to students' ability to independently compose formally and stylistically appropriate texts in English language. The course focuses on practical application of the given phenomena in the field of project/concept note writing. Methodologically, the course relies on formal language analysis, systematic development of specialised vocabulary, competent use of relevant grammar, systematic practice of typical case-study situations, teamwork and giving feedback.

Γ	K16E3301	Six Sigma	7K	3
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The course is aimed at practical application of how the individual components (methods and techniques - mainly applied statistical methods and techniques) used in this approach and a common application of these components throughout the DMAIC cycle (Define, Measure, Analyze, Improve, Control).

Code of the group: N-PRI-CK 4SOD19/20SP

Name of the group: 4. semestr od 19/20 kombinovaná forma p edm ty specializace

Requirement credits in the group: In this group you have to gain 3 credits

Requirement courses in the group: In this group you have to complete 1 course

Credits in the group: 3 Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
K16E0501	Social Competences in Project and Process Management	Z	3	12B		PZ

Characteristics of the courses of this group of Study Plan: Code=N-PRI-CK 4SOD19/20SP Name=4. semestr od 19/20 kombinovaná forma p edm ty specializace

	P-0-14-1-4-0			_
K16E0501	Social Competences in Project and Process Management	Z	3	Ī
Social competencies, s	oft skills, typology, successful team management			

Name of the block: Compulsory elective courses

Minimal number of credits of the block: 27

The role of the block: PV

Code of the group: N-PRI-CK OD18/19 PVP

Name of the group: N-PRI-CK od 18/19 povinn volitelné p edm ty 3.+4. semestr

Requirement credits in the group: In this group you have to gain 12 credits

Requirement courses in the group: In this group you have to complete at least 2 courses (at most 4)

Credits in the group: 12 Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
K16E0201	Agile Bootcamp	KZ	3	24B		PV
K16C0101	Balanced Scorecard	Z,ZK	6	20B		PV
K63C0301	Valuation of Firm and Projects	Z,ZK	6	20B		PV
K66C0101	Reflections of Technical Innovations in Culture	ZK	3	12B		PV
K63C0302	Corporate Crisis Tomáš Sadílek	Z,ZK	3	12B		PV
K65C0103	Public Relations	Z,ZK	3	12B		PV

Characteristics of the courses of this group of Study Plan: Code=N-PRI-CK OD18/19 PVP Name=N-PRI-CK od 18/19 povinn volitelné p edm ty 3.+4. semestr

K16E0201 /	Agile Bootcamp	KZ	3	1
Agile Bootcamp course to	eaches students the fundamentals of Design Thinking and other agile innovation principles. The course introduces three met	hods that work we	Il together within	ı
the same cross-functiona	I team: Design Thinking, Lean Startup and Agile across teams. In the main part, it will offer the right tools and techniques for	or the design and	implementation	ı
of Design Sprints, including	ng a practical test of the entire process.			ı

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K16C0101	Balanced Scorecard	Z,ZK	6
K63C0301	Valuation of Firm and Projects	Z,ZK	6
K66C0101	Reflections of Technical Innovations in Culture	ZK	3
K63C0302	Corporate Crisis	Z,ZK	3

The aim of the course is an introduction of negative impacts of internal and external factors on the corporate life cycle. Crisis and corporate default are a natural phenomenon in the economy. It is important for students to be prepared on such a possible development and to have the knowledge to eventually reverse the unfavourable corporate development Knowledge should be in economic as well as in legislative perspective. The course will be especially based on case studies and practical applications respecting current economic reality and legal regulation.

K65C0103 Public Relations Z,ZK 3

Code of the group: N-PRI-CK OD18/19 PVT

Name of the group: N-PRI-CK od 18/19 povinn volitelné technické p edm ty Requirement credits in the group: In this group you have to gain at least 9 credits

Requirement courses in the group: In this group you have to complete at least 2 courses

Credits in the group: 9 Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
K77C0001	Technology Assessment	ZK	3			PV
K77C0007	Communication Systems and Networks	ZK	3	12B		PV
K66C0101	Reflections of Technical Innovations in Culture	ZK	3	12B		PV
K77C0003	Transportation Engineering Projects	ZK	3	12B		PV
K16C0601	Technology Forecasting	Z,ZK	3	12B		PV
K77C0004	Smart Cities Technologies	ZK	3	12B		PV
K77C0002	Sustainable Development and the Construction Industry	ZK	3			PV
K77C0005		ZK	6	20B		PV
K77C0006		ZK	3	12B		PV
K77C0009	Information Security Management and Implementation	ZK	3	12B		PV

Characteristics of the courses of this group of Study Plan: Code=N-PRI-CK OD18/19 PVT Name=N-PRI-CK od 18/19 povinn volitelné technické p edm ty

K66C0101	Reflections of Technical Innovations in Culture	ZK	3
K77C0001	Technology Assessment	ZK	3
K77C0007	Communication Systems and Networks	ZK	3
K77C0003	Transportation Engineering Projects	ZK	3
K16C0601	Technology Forecasting	Z,ZK	3
K77C0004	Smart Cities Technologies	ZK	3
The subject Technology	for smart cities introduces students to the cross-cutting issues of smart cities, the preparation of the Smart City concept and its	planning procedur	e and indicators.
K77C0002	Sustainable Development and the Construction Industry	ZK	3
K77C0005		ZK	6
K77C0006		ZK	3
K77C0009	Information Security Management and Implementation	ZK	3

Code of the group: PRI-CK1.S.OD18/19 SP

Name of the group: PRI-Ck 1. semestr od 18/19 p edm ty specializace Requirement credits in the group: In this group you have to gain 6 credits

Requirement courses in the group: In this group you have to complete 1 course

Credits in the group: 6 Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
K16E1302	Lean Manufacturing Marek Jemala Marek Jemala	Z,ZK	6	20B		PV
K16E1201	Standards of Project Management Petr Fanta	Z,ZK	6	20B		PV

Characteristics of the courses of this group of Study Plan: Code=PRI-CK1.S.OD18/19 SP Name=PRI-Ck 1. semestr od 18/19 p edm ty specializace

K16E1302 Lean Manufacturing

As a result of completing this course, the student should be able to: Describe and explain the main significance, meaning, and functions of innovation management with a focus on Lean production applications in the workplace. Explain the relationship between management, innovation management, and the main departments of the company. Characterize pre-production, production, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and an innovation project with a focus on Lean. Clarify the importance of joint planning/forecasting of upcoming Lean products, services, and production technologies in the company. Etc.

K16E1201 Standards of Project Management

The subject acquaints students with good experience in the field of standards of project management After completing the course, students will be prepared to pass the international professional examinations.

List of courses of this pass:

Code	Name of the course	Completion	Credits
K00C3101	Diploma Thesis Project	Z	0

K00C4102	Diploma Thesis	Z	12
K04E4201	Concept Note	Z	3
	e is the acquisition of language skills, writing strategies and active vocabulary leading to students' ability to independently con	1	stylistically
	Iglish language. The course focuses on practical application of the given phenomena in the field of project/concept note writing		
elies on formal language	e analysis, systematic development of specialised vocabulary, competent use of relevant grammar, systematic practice of typical	al case-study situation	ns, teamwoi
	and giving feedback.		
K16C0101	Balanced Scorecard	Z,ZK	6
K16C0601	Technology Forecasting	Z,ZK	3
K16C1201	Project Management	Z,ZK	6
K16C1302	Production Systems Design	Z,ZK	6
	, ,		
K16C1401	Innovation Marketing	Z,ZK	6
K16C2501	HR Management Systems	Z,ZK	6
K16C3101	Strategic Management	Z,ZK	6
K16C3102	Innovation Management and Innovation Project	Z,ZK	6
	n, assumptions and barriers to innovation, sources of innovation, strategic considerations about innovation, process innovation	-	
nnovation, macroeconor	mic view of the role of innovation, organizational security and innovation management, soft methods and innovative technique	es, systematic-analyt	ical method
	and innovative techniques, economic aspects of innovation, intellectual property of innovation and legal aspects.		
K16C3103	Decision Analysis	Z,ZK	6
K16E0201	Agile Bootcamp	KZ	3
- :	teaches students the fundamentals of Design Thinking and other agile innovation principles. The course introduces three metr		-
he same cross-function	nal team: Design Thinking, Lean Startup and Agile across teams. In the main part, it will offer the right tools and techniques for	or the design and imp	olementatio
144.5=	of Design Sprints, including a practical test of the entire process.		
K16E0501	Social Competences in Project and Process Management	Z	3
	Social competencies, soft skills, typology, successful team management		
K16E1201	Standards of Project Management	Z,ZK	6
The subject acquaints s	tudents with good experience in the field of standards of project management After completing the course, students will be p	prepared to pass the	internationa
	professional examinations.		•
K16E1302	Lean Manufacturing	Z,ZK	6
As a result of completing	ng this course, the student should be able to: Describe and explain the main significance, meaning, and functions of innovati	on management with	a focus on
713 a result of completii		on management with	. u .ccuc c
Lean production appli	cations in the workplace. Explain the relationship between management, innovation management, and the main department	s of the company. Ch	aracterize
Lean production appli	cations in the workplace. Explain the relationship between management, innovation management, and the main department on, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and	s of the company. Ch	aracterize
Lean production appli pre-production, producti		s of the company. Ch an innovation project	aracterize
Lean production appli re-production, producti	on, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and	s of the company. Ch an innovation project	aracterize
Lean production appli pre-production, producti on Lean	on, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and n. Clarify the importance of joint planning/forecasting of upcoming Lean products, services, and production technologies in the Modern Approaches in Project Management	s of the company. Chan innovation project he company. Etc.	aracterize with a focus
Lean production appli ore-production, production on Lean K16E2201 K16E2302	on, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and in. Clarify the importance of joint planning/forecasting of upcoming Lean products, services, and production technologies in the Modern Approaches in Project Management Business Process Management	ss of the company. Chean innovation project the company. Etc. Z,ZK Z,ZK	aracterize with a focus
Lean production appli ore-production, production on Lean K16E2201 K16E2302 K16E3301	on, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and in. Clarify the importance of joint planning/forecasting of upcoming Lean products, services, and production technologies in the Modern Approaches in Project Management Business Process Management Six Sigma	ss of the company. Chean innovation project the company. Etc. Z,ZK Z,ZK ZK ZK	with a focus
Lean production appli ore-production, production Lean K16E2201 K16E2302 K16E3301	on, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and in. Clarify the importance of joint planning/forecasting of upcoming Lean products, services, and production technologies in the Modern Approaches in Project Management Business Process Management	s of the company. Che an innovation project the company. Etc. Z,ZK Z,ZK ZK Niques) used in this a	with a focus
Lean production appli ore-production, production Lean K16E2201 K16E2302 K16E3301 The course is aimed at p	on, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and in. Clarify the importance of joint planning/forecasting of upcoming Lean products, services, and production technologies in the Modern Approaches in Project Management Business Process Management Six Sigma practical application of how the individual components (methods and techniques - mainly applied statistical methods and techniques a common application of these components throughout the DMAIC cycle (Define, Measure, Analyze, Improve, Control	s of the company. Che an innovation project the company. Etc. Z,ZK Z,ZK ZK Niques) used in this a bi).	with a focus
Lean production appli ore-production, production Lean K16E2201 K16E2302 K16E3301 The course is aimed at p	on, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and in. Clarify the importance of joint planning/forecasting of upcoming Lean products, services, and production technologies in the Modern Approaches in Project Management Business Process Management Six Sigma Practical application of how the individual components (methods and techniques - mainly applied statistical methods and techniques a common application of these components throughout the DMAIC cycle (Define, Measure, Analyze, Improve, Controvaluation of Firm and Projects	ss of the company. Chean innovation project the company. Etc. Z,ZK Z,ZK ZK ZK niques) used in this action.	with a focus 6 6 3 approach an
Lean production appliore-production, production n Lean K16E2201 K16E2302 K16E3301 The course is aimed at p K63C0301 K63C0302	on, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and in. Clarify the importance of joint planning/forecasting of upcoming Lean products, services, and production technologies in the Modern Approaches in Project Management Business Process Management Six Sigma Practical application of how the individual components (methods and techniques - mainly applied statistical methods and techniques a common application of these components throughout the DMAIC cycle (Define, Measure, Analyze, Improve, Control Valuation of Firm and Projects Corporate Crisis	ss of the company. Chean innovation project the company. Etc. Z,ZK Z,ZK ZK ZK niques) used in this abl). Z,ZK Z,ZK	earacterize with a focu 6 6 3 approach an
Lean production application production, production on Lean K16E2201 K16E2302 K16E3301 The course is aimed at production on Lean K16SC0301 K63C0302 The aim of the course is	on, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and in. Clarify the importance of joint planning/forecasting of upcoming Lean products, services, and production technologies in the Modern Approaches in Project Management Business Process Management Six Sigma Practical application of how the individual components (methods and techniques - mainly applied statistical methods and techniques a common application of these components throughout the DMAIC cycle (Define, Measure, Analyze, Improve, Controvaluation of Firm and Projects	ss of the company. Che an innovation project the company. Etc. Z,ZK Z,ZK ZK Niques) used in this abl). Z,ZK Z,ZK Anather a natural phenomers	6 6 3 person in the
Lean production applione-production, production on Lean K16E2201 K16E2302 K16E3301 The course is aimed at possible aim of the course is economy. It is import	on, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and in. Clarify the importance of joint planning/forecasting of upcoming Lean products, services, and production technologies in the Modern Approaches in Project Management Business Process Management Six Sigma Practical application of how the individual components (methods and techniques - mainly applied statistical methods and techniques a common application of these components throughout the DMAIC cycle (Define, Measure, Analyze, Improve, Control Valuation of Firm and Projects Corporate Crisis s an introduction of negative impacts of internal and external factors on the corporate life cycle. Crisis and corporate default	s of the company. Che an innovation project the company. Etc. Z,ZK Z,ZK ZK Niques) used in this a col). Z,ZK Z,ZK are a natural phenomurable corporate dev	earacterize with a focus of the
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