Study plan

Name of study plan: Process Management, kombinovaná forma, AR 2022/2023

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: PRM K 1S 22/23 PV

Name of the group: Povinné p edm ty, 1. semestr, Process Management, kombinovaná forma, AR 2022/2023

Requirement credits in the group: In this group you have to gain at least 24 credits

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

Credits in the group: 24 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	Z,ZK	6	20B		Z
K16C1401	Innovation Marketing Tomáš Sadílek	Z,ZK	6	20B		Z
K16C1201	Project Management Petr Fanta	Z,ZK	6	20B		Z
K63C1301	Corporate Financial Management	Z,ZK	6	20B		Z

Characteristics of the courses of this group of Study Plan: Code=PRM K 1S 22/23 PV Name=Povinné p edm ty, 1. semestr, Process Management, kombinovaná forma, AR 2022/2023

	•					
K63C2301	Controlling	Z,ZK	6			
K16C1401	Innovation Marketing	Z,ZK	6			
K16C1201	Project Management	Z,ZK	6			
K63C1301	Corporate Financial Management	Z,ZK	6			
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 financin	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: PRM K 2S 22/23 PV

Name of the group: Povinné p edm ty, 2. semestr, Process management, kombinovaná forma

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

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

Credits in the group: 18

Note on the group.

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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
K63C2302	Financial Law	ZK	3	12B		Z
K63C2201	Macroeconomic Theory	ZK	3	24B	L	Z
K16E2202	Project Technology Management	ZK	6	20B		Z

K63C1102	Statistical Analysis	Z,ZK	6	32B		Z
haracteristics o	f the courses of this group of Study Plan: Code=PRM K 2S 22/23	PV Name=Pov	rinné n er	dm tv. 2.	semestr. F	rocess
	mbinovaná forma			t y , <u>-</u> .		. 00000
(63C2302	Financial Law				ZK	3
(63C2201	Macroeconomic Theory				ZK	3
16E2202	Project Technology Management				ZK	6
chnology project ma	nagement means not only decisions about one's own technological research, innovative co	ooperation, or techn	ology transfe	r. Technolog	ical innovation	s, especia
production, have lon	g tied up company resources, and poor decisions can pose significant financial problems fo	r most companies. T	herefore, it is	necessary	to examine the	preparato
plementation, and c	ommercial activities of technology management in a more comprehensive form. Technolo	gy project managen	nent is more	goal-oriente	ed, time-bound	and has
oject organizational	structure and budget. After completing the course, students should answer the following f	ramework topics: de	fine the natu	ire, importa	nce, and key fu	nctions of
oject technology ma	nagement with a focus on the analysis of technological trends, risks, and opportunities, ir	nnovation radar, and	technology	assessment	t. Explain the re	lationship
business managem	ent to the development of the product, production, and service technologies. Characterize	the process of tech	nological for	ecasts, fore	sight, and crea	ition of the
chnology strategy of	the company. Explain creating a project plan for implementing new technology. Clarify the	e importance of the	necessary p	rotection of	technological i	ntellectua
operty and the need	to commercialize their own technologies at the level of industry, region, or state.					
63C1102	Statistical Analysis			Z	Z,ZK	6
equirement redits in the	credits in the group: In this group you have to gain a courses in the group: In this group you have to comp			rses		
ote on the g	• .					
9	• .					
	roup: Name of the course / Name of the group of courses					
<u>_</u>	roup: Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their	Completion	Credits	Scope	Semester	Role
ode	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members)	Completion	Credits	Scope	Semester	Role
ode	roup: Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their	Completion	Credits	Scope	Semester	Role
ode	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members)	Completion ZK	Credits	Scope 24B	Semester	Role
<u>_</u>	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.) Macroeconomic Theory			-	Semester	
ode 63C3201	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.) Macroeconomic Theory Nick was Theoric Project	ZK	3	24B	Semester	Z
ode 63C3201 2MC-K-MACT-0	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.) Macroeconomic Theory Diploma Thesis Project	ZK ZK	3	24B 24B	Semester	Z

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
32MC-K-MACT-01	Macroeconomic Theory	ZK	3	24B		Z
32MC-K-PJDP-01	Diploma Thesis Project Petr Vym tal Petr Vym tal (Gar.)	Z	0	2B		Z
K00C3101	Diploma Thesis Project Petr Vym tal	Z	0	2B		Z
K16C3103	Decision Analysis	Z,ZK	6	20B	Z	Z
32MC-K-ROAN-01	Decision Analysis	Z,ZK	6	20B		Z
K16C3102	Innovation Management and Innovation Project Tomáš Sadílek	Z,ZK	6	20B		Z
32MC-K-RIIP-01	Innovation Management and Innovation Project Tomáš Sadílek	Z,ZK	6	20B		Z
32MC-K-STRR-01	Strategic Management Št pán Chalupa, Tomáš Sadílek, Vladimíra Šilhánková Tomáš Sadílek (Gar.)	Z,ZK	6	20B		Z
K16C3101	Strategic Management	Z,ZK	6	20B		Z

Characteristics of the courses of this group of Study Plan: Code=PRM K 3S 22/23 PV Name=Povinné p edm ty, 3. semestr, Process management, kombinovaná forma

management, kon	nbinovaná forma		
K63C3201	Macroeconomic Theory	ZK	3
32MC-K-MACT-01	Macroeconomic Theory	ZK	3
32MC-K-PJDP-01	Diploma Thesis Project	Z	0
K00C3101	Diploma Thesis Project	Z	0
K16C3103	Decision Analysis	Z,ZK	6
32MC-K-ROAN-01	Decision Analysis	Z,ZK	6
The aim of the subject I processes.	Decision Analysis is to acquaint students with the basic methods of decision-making in technical and economic, to use appropriate the control of the control	oriate tools within	decision-making
K16C3102	Innovation Management and Innovation Project	Z,ZK	6
innovation, macroecond	, assumptions and barriers to innovation, sources of innovation, strategic considerations about innovation, process innovation omic view of the role of innovation, organizational security and innovation management, soft methods and innovative techniquies, economic aspects of innovation, intellectual property of innovation and legal aspects.	•	
32MC-K-RIIP-01	Innovation Management and Innovation Project	Z,ZK	6
The subject is focused of as a whole or part of it center of attention are of	Strategic Management on strategic planning and management, including the necessary contexts and links, as one of the main tools for long-term planning enterprise or institution of any type or even municipality, region or state). As part of teaching the subject, relevant case studies questions of competitiveness, competitive advantages, changes in the configuration of business processes and their influence of Czech companies into global trade.	s from practice wil	ll be used. In the
K16C3101	Strategic Management	Z,ZK	6

Code of the group: PRM K 4S 22/23 PV

Name of the group: Povinné p edm ty, 4. semestr, Process management, kombinovaná forma

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

Requirement courses in the group: In this group you have to complete at least 2 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
32MC-K-DIPR-01	Diploma Thesis	Z	12			Z
K00C4102	Diploma Thesis Petr Vym tal	Z	12			Z
32MC-K-PRIS-01	Designing of Information Systems	Z,ZK	6	20B		Z
K63C4401	Project of Information System	Z,ZK	6	20B	L	Z

Characteristics of the courses of this group of Study Plan: Code=PRM K 4S 22/23 PV Name=Povinné p edm ty, 4. semestr, Process management, kombinovaná forma

32MC-K-DIPR-01	Diploma Thesis	Z	12				
K00C4102	Diploma Thesis	Z	12				
32MC-K-PRIS-01	Designing of Information Systems	Z,ZK	6				
Fundamental terms, inf	ormation systems architecture, basic types of software applications for information system of enterprise, information system li	fecycle, approach	es to information				
system development, n	system development, management information systems, web audit, business process modeling using BPMN, UML and others, information system modeling - UML and data modeling						
using ER diagrams							
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: 18

The role of the block: PZ

Code of the group: PRM K 22/23 SP

Name of the group: Specializa ní p edm ty, Process management, kombinovaná forma

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

Requirement courses in the group:

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
K16E2302	Business Process Management	Z,ZK	6	20B	L	PZ
K16E1302	Lean Manufacturing	Z,ZK	6	20B		PZ
K16E3301	Six Sigma	ZK	3	10B		PZ
32ME-K-6SIG-01	Six Sigma	ZK	3	12B		PZ
K16E0501	Social Competences in Project and Process Management Petr Fanta	Z	3	12B		PZ
32ME-K-SCOM-01	Social Competences in Project and Process Management Petr Fanta	Z	3	12B		PZ

Characteristics of the courses of this group of Study Plan: Code=PRM K 22/23 SP Name=Specializa ní p edm ty, Process management, kombinovaná forma

K16E2302	Business Process Management	Z,ZK	6				
K16E1302	Lean Manufacturing	Z,ZK	6				
As a result of completin	g this course, the student should be able to: Describe and explain the main significance, meaning, and functions of innovatio	n management w	ith a focus on				
Lean production applica	tions in the workplace. Explain the relationship between management, innovation management, and the main departments	of the company. C	haracterize				
1	on, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and		ect with a focus				
on Lean. Clarify the imp	ortance of joint planning/forecasting of upcoming Lean products, services, and production technologies in the company. Etc.						
K16E3301	Six Sigma	ZK	3				
The course is aimed at p	practical application of how the individual components (methods and techniques - mainly applied statistical methods and tech	niques) used in th	is approach and				
a common application of	f these components throughout the DMAIC cycle (Define, Measure, Analyze, Improve, Control).						
32ME-K-6SIG-01	Six Sigma	ZK	3				
K16E0501	Social Competences in Project and Process Management	Z	3				
Social competencies, so	Social competencies, soft skills, typology, successful team management						
32ME-K-SCOM-01 Social Competences in Project and Process Management Z 3							
The course is focused on the development of skills in managing projects, processes, and people in the organization.							

Name of the block: Compulsory elective courses

Minimal number of credits of the block: 21

The role of the block: PV

Code of the group: PRM K 22/23 PVP

Name of the group: Povinn volitelné p edm ty, Process management, kombinovaná forma,

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

Requirement courses in the group:

Credits in the group: 12 Note on the group:

K65C0103

Public Relations

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 Dagmar Skokanová	KZ	3	24B		PV
32ME-K-AGBC-01	Agile BootCamp Petra Jílková, Dagmar Skokanová, Petr Fanta, Pavel Mužík Pavel Mužík Petra Jílková (Gar.)	KZ	3	24B		PV
K16C0101	Balanced Scorecard	Z,ZK	6	20B		PV
32MC-K-HOPO-01	Economic Policy Jan Mládek Jan Mládek Jan Mládek (Gar.)	Z,ZK	3	10B		PV
TUMQICW	Intercultural competencies for working in multicultural teams (Technical University of Munich, DEU)	ZK	1			PV
K63C0301	Valuation of Firm and Projects	Z,ZK	6	20B		PV
32MC-K-OTIK-01	Reflections of Technical Innovations in Culture Kate ina Tomešková Kate ina Tomešková (Gar.)	ZK	3	10B		PV
K66C0101	Reflections of Technical Innovations in Culture Kate ina Tomešková	ZK	3	12B		PV
32MC-K-IND4-01	Industry 4.0 Jan Mládek Jan Mládek Jan Mládek (Gar.)	Z,ZK	3	10B		PV
32MC-K-PBRL-01	Public Relations	Z,ZK	3	10B		PV
K65C0103	Public Relations	Z,ZK	3	12B		PV
K16E3301	Six Sigma	ZK	3	10B		PV

Characteristics of the courses of this group of Study Plan: Code=PRM K 22/23 PVP Name=Povinn volitelné p edm ty, Process management, kombinovaná forma,

K16E3301	Six Sigma	ZK	3				
The course is aimed at	practical application of how the individual components (methods and techniques - mainly applied statistical methods and tech	niques) used in th	is approach and				
a common application of these components throughout the DMAIC cycle (Define, Measure, Analyze, Improve, Control).							
K16E0201	Agile Bootcamp	KZ	3				
Agile Bootcamp course teaches students the fundamentals of Design Thinking and other agile innovation principles. The course introduces three methods that work well together within							
	nal team: Design Thinking, Lean Startup and Agile across teams. In the main part, it will offer the right tools and techniques fo	or the design and	implementation				
	ding a practical test of the entire process.						
32ME-K-AGBC-01	Agile BootCamp	KZ	3				
Agile Bootcamp course	teaches students the fundamentals of Design Thinking and other agile innovation principles. The course introduces three metles	hods that work we	Il together within				
	nal team: Design Thinking, Lean Startup and Agile across teams. In the main part, it will offer the right tools and techniques fo	or the design and	implementation				
	ding a practical test of the entire process.						
K16C0101	Balanced Scorecard	Z,ZK	6				
32MC-K-HOPO-01	Economic Policy	Z,ZK	3				
The subject builds on the	e knowledge acquired in basic courses on economics. It introduces students to the system of economic policies as they are	applied in the Cze	ch Republic, the				
European Union and th	e world. They will thus gain knowledge about a wide range of economic policies implemented in the Czech Republic and in th	ne European Unio	n, from the				
perspective of theory ar	nd practice, politics and economics.						
TUMQICW	Intercultural competencies for working in multicultural teams (Technical University of Munich, DEU)	ZK	1				
K63C0301	Valuation of Firm and Projects	Z,ZK	6				
32MC-K-OTIK-01	Reflections of Technical Innovations in Culture	ZK	3				
The course is intended	itor students of the Master's study program Project Management of Innovations. The teaching is aimed at gaining a wide rang	je of knowledge fr	om the field of				
innovation processes, for	or the understanding and internalization of which a deep understanding of the connections between science and culture is ar	absolutely key.					
K66C0101	Reflections of Technical Innovations in Culture	ZK	3				
32MC-K-IND4-01	Industry 4.0	Z,ZK	3				
I. Annotation The subject	ct "Industry 4.0" deals with the topic of the fourth industrial revolution, explains concepts, terms and trends in this area. It dea	ls with the history	of industrial				
revolutions, current trends as well as individual technological breakthroughs that are typical for Industry 4.0. It analyzes the effects of "Industry 4.0" on the economy and society as a							
whole. Last but not least, it deals with the role of the state in the creation of economic and industrial policy, the need for which is generated by "Industry 4.0".							
32MC-K-PBRL-01	Public Relations	Z,ZK	3				

Code of the group: PRM K 22/23 PVT

Name of the group: Povinn volitelné technické p edm ty, Process management, kombinovaná forma

Requirement credits in the group: In this group you have to gain at least 9 credits

Requirement courses in the group:

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
K77C0007	Communication Systems and Networks	ZK	3	12B		PV
K77C0003	Transportation Engineering Projects	ZK	3	12B		PV
K51C0401		Z	3	12B		PV
K77C0004	Smart Cities Technologies	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=PRM K 22/23 PVT Name=Povinn volitelné technické p edm ty, Process management, kombinovaná forma

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K77C0007	Communication Systems and Networks	ZK	3
K77C0003	Transportation Engineering Projects	ZK	3
K51C0401		Z	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 procedu	re and indicators.
K77C0009	Information Security Management and Implementation	ZK	3

List of courses of this pass:

Code	Name of the course	Completion	Credits
32MC-K-DIPR-01	Diploma Thesis	Z	12
32MCKH0P001	Economic Policy	Z,ZK	3
The subject builds of	on the knowledge acquired in basic courses on economics. It introduces students to the system of economic policies as they are app	lied in the Czech R	epublic, the
European Union	and the world. They will thus gain knowledge about a wide range of economic policies implemented in the Czech Republic and in th	e European Union,	from the
	perspective of theory and practice, politics and economics.		
32MC-K-IND4-01	Industry 4.0	Z,ZK	3
	subject "Industry 4.0" deals with the topic of the fourth industrial revolution, explains concepts, terms and trends in this area. It deals	•	
,	trends as well as individual technological breakthroughs that are typical for Industry 4.0. It analyzes the effects of "Industry 4.0" on the second s	•	ociety as a
whole.	Last but not least, it deals with the role of the state in the creation of economic and industrial policy, the need for which is generated	by "Industry 4.0".	
32MC-K-MACT-01	Macroeconomic Theory	ZK	3
32MC-K-OTIK-01	Reflections of Technical Innovations in Culture	ZK	3
The course is inter	nded for students of the Master's study program Project Management of Innovations. The teaching is aimed at gaining a wide range	of knowledge from	the field of
innovation	processes, for the understanding and internalization of which a deep understanding of the connections between science and culture	e is an absolutely k	.ey.
32MC-K-PBRL-01	Public Relations	Z,ZK	3
32MC-K-PJDP-01	Diploma Thesis Project	Z	0
32MC-K-PRIS-01	Designing of Information Systems	Z,ZK	6
Fundamental terms	, information systems architecture, basic types of software applications for information system of enterprise, information system lifecy	cle, approaches to	information
system developmen	t, management information systems, web audit, business process modeling using BPMN, UML and others, information system modeling using BPMN, using the system of the system of the system with the system of the syst	eling - UML and da	ta modeling
	using ER diagrams		
32MC-K-RIIP-01	Innovation Management and Innovation Project	Z,ZK	6
32MCK-ROAN-01	Decision Analysis	Z,ZK	6
The aim of the subje	ect Decision Analysis is to acquaint students with the basic methods of decision-making in technical and economic, to use appropriat	te tools within deci	sion-making
	processes.		
32MC-K-STRR-01	Strategic Management	Z,ZK	6
The subject is focus	ed on strategic planning and management, including the necessary contexts and links, as one of the main tools for long-term planning a	nd direction of the	organization
as a whole or part o	fit (enterprise or institution of any type or even municipality, region or state). As part of teaching the subject, relevant case studies from	om practice will be	used. In the
center of attention	are questions of competitiveness, competitive advantages, changes in the configuration of business processes and their influence o	n the process of in	tegration of
	the Czech economy and Czech companies into global trade.		
32ME-K-6SIG-01	Six Sigma	ZK	3

2ME-K-AGBC-01	Agile BootCamp	KZ	3
gile Bootcamp course te	aches students the fundamentals of Design Thinking and other agile innovation principles. The course introduces three met	hods that work well tog	ether with
ne 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 f of Design Sprints, including a practical test of the entire process.	or the design and imp	ementatio
ZME-K-SCOM01	Social Competences in Project and Process Management The course is focused on the development of skills in managing projects, processes, and people in the organization	Z	3
K00C3101	Diploma Thesis Project	Z	0
K00C4102	Diploma Thesis	Z	12
K16C0101	Balanced Scorecard	Z,ZK	6
K16C1201	Project Management	Z,ZK	6
K16C1401	Innovation Marketing	Z,ZK	6
K16C3101	Strategic Management	Z,ZK	6
K16C3101	Innovation Management and Innovation Project	Z,ZK	6
	assumptions and barriers to innovation, sources of innovation, strategic considerations about innovation, process innovation,		
•	ic view of the role of innovation, organizational security and innovation management, soft methods and innovative techniqu	=	
,	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
	aches students the fundamentals of Design Thinking and other agile innovation principles. The course introduces three met	I	_
e 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 f	or the design and imp	ementati
	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		
K16E1302	Lean Manufacturing	Z,ZK	6
	this course, the student should be able to: Describe and explain the main significance, meaning, and functions of innovations	-	
Lean production applic	ations in the workplace. Explain the relationship between management, innovation management, and the main department	ts of the company. Cha	aracterize
		· ·	
e-production, productio	n, and manufacturing processes and related Lean manufacturing innovation processes. Create an innovation strategy and		with a foo
re-production, production on Lean. K16E2202 chnology project manage production, have long to applementation, and complementation, and complementation.	Clarify the importance of joint planning/forecasting of upcoming Lean products, services, and production technologies in to Project Technology Management gement means not only decisions about one's own technological research, innovative cooperation, or technology transfer. Tended up company resources, and poor decisions can pose significant financial problems for most companies. Therefore, it is necessary in technology management in a more comprehensive form. Technology project management is more goal.	he company. Etc. ZK chnological innovation essary to examine the il-oriented, time-bounce.	6 s, especia preparato l, and has
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re-production, production on Lean. K16E2202 chnology project manage production, have long tiently production, and complementation, and comproject organizational stroject technology manage four business managements.	Clarify the importance of joint planning/forecasting of upcoming Lean products, services, and production technologies in to Project Technology Management gement means not only decisions about one's own technological research, innovative cooperation, or technology transfer. Tended up company resources, and poor decisions can pose significant financial problems for most companies. Therefore, it is necessary in the property of technology management in a more comprehensive form. Technology project management is more goal ucture and budget. After completing the course, students should answer the following framework topics: define the nature, gement with a focus on the analysis of technological trends, risks, and opportunities, innovation radar, and technology assets.	he company. Etc. ZK chnological innovation essary to examine the il-oriented, time-bounc importance, and key f essment. Explain the re asts, foresight, and cre action of technological	6 s, especia preparato l, and has unctions elationshi ation of th
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Information Security Management and Implementation

Intercultural competencies for working in multicultural teams (Technical University of Munich, DEU)

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