

DESCRIPTION OF A STUDY COURSE

Course unit title	Talent Management				
Programme	Business process m	anagement			
Year of study	3				
Academic year	2022./2023.				
Level of course unit	Bachelor				
Course unit code	BP054	BP054			
Name of lecturer(s)	Līga Peiseniece / Liena Grošteina				
Credit points	4				
Number of ECTS credits allocated	6				
Language of instruction	English				
Type of course unit (compulsory, optional)	Compulsory				
Semester when the course unit is delivered	6				
Mode of delivery	Full-time education				
Aim of Course	enables employees to developing core comp systems to identifying	thrive and to explore th petencies to the design a g, assessing and developi	s to the creation of a work en e major facets of talent man nd implementation of perfor ing talent, to delivering perfor gagement and retention.	agement from mance manag	
Preliminary knowledge	HRM processes	Business and Organization Management	Business English	Digit Transform Bas Programmi Analysis/F	

	No	Tittle				
	1	Using Talent Management to build a High Performand	e Workplace			
	2	Talent Management building blocks	Talent Management building blocks			
a	3	Talent Management Programs				
Course contents	4	Big data analysis used in the Talenm Management				
	5	Global Talent Management				
	6	Talent Management Competencies for Leaders and Professionals				
	7	7 Significant Trends Affecting Talent Management Practices				
	No	Торіс	Type of assessme			
	1	Basic principles and applications for talent manage ment to increase the capacity of staff in the organisations	Literature discussion			
	2	Division, methods and use of talent management	Test			
	3	Talent management programmes and their use defining talent performances	Test			
The study course calendar	4	Opportunities for using big data analysis and it role in the talent management process	Test			
	5	Global talent management practices	Group work and the presentation			
	6	Required talent management expertise for manager s and personell professionals	Group work and the presentation			
	7	Significant global and local trends affecting talent management practices in organizations	Essey			

Test Essey Group	Assessment of learning outcomes			stribution (% 30%
Group		Essey		
	Group work and the presentation			20%
				20%
Test				10%
Literature discussion				10%
		Total (%):		100%
	Teaching methods		Stude	ent workload
Classes	in the auditorium			64
Work in	n the library			10
Lecture	r-led class discussion			18
Modelli	ng			8
Case stu	ıdy			18
Industry representative-lead discussion panel				20
Lecturer-lead group assignments				22
Total (h):				160
No Learning outcomes				
The student is able to apply the theoretical knowledge and to create the system on how to attract, employ, and retain talent in organization.				
2				process
3				nization.
4 The student is able to analyse the big data in talent management.				
Learning outcomes 1		2	3	
			•	
		•		
			•	
. Minoch	a, S., Hristov, D., Global Talent Manageme	ent An Integrated	d Approach,	SAGE Publi
	Classes Work in Lecture Modelli Case stu Industr Lecture No 1 2 3 4 sssessmer Test Essey Group v Active I Test Industr I	Teaching methods Classes in the auditorium Work in the library Lecturer-led class discussion Modelling Case study Industry representative-lead discussion panel Lecturer-lead group assignments No Learning of the student is able to apply the theoretic system on how to attract, employ, and reference with business strategy, with culture, and the student is able to develop talent dev The student is able to develop talent dev The student is able to analyse the big da Learning outcomes seessment methods Test Essey Group work and the presentation Active particiption in the class Test [andatory literature]	Test Iterature discussion Total (%): Teaching methods Classes in the auditorium Work in the library Lecturer-led class discussion Modelling Case study Industry representative-lead discussion panel Lecturer-lead group assignments Total (h): No Learning outcomes 1 The student is able to apply the theoretical knowledge a system on how to attract, employ, and retain talent in out the subject of the student is able to develop alignment of the talent must with business strategy, with culture, and with emplyees and the student is able to develop talent development programment. The student is able to analyse the big data in talent manual sessessment methods Test Essey Group work and the presentation Active particiption in the class Test Industry representative-lead discussion panel Learning outcomes 1 Sessessment methods Test • Essey Group work and the presentation Active particiption in the class • Test Industry representative-lead discussion panel Learning outcomes 1 Sessessment methods Test • Industry representation panel Active particiption in the class • Industry learning outcomes Industry representation panel Active particiption in the class • Industry representation panel Test Industry representation panel Total (h):	Test iterature discussion Total (%): Teaching methods Classes in the auditorium Work in the library Lecturer-led class discussion Modelling Case study Industry representative-lead discussion panel Lecturer-lead group assignments Total (h): No Learning outcomes 1 The student is able to apply the theoretical knowledge and to create system on how to attract, employ, and retain talent in organization 2 The student is able to develop alignment of the talent management with business strategy, with culture, and with emplyees. 3 The student is able to develop talent development programs in organization 4 The student is able to analyse the big data in talent management. Learning outcomes 1 2 Essey Group work and the presentation Active particiption in the class Test • Group Mork and the presentation Active particiption in the class Test • Industry learning outcomes 1 2 The student is able to analyse the big data in talent management. Essey Group work and the presentation Active particiption in the class • Industry literature Minocha, S., Hristov, D., Global Talent Management An Integrated Approach,

Mandatory and supplementary literature	Berger L.A., Berger D., The Talent Management Handbook, Third Edition: Making Culture Competitive Advantage by Acquiring, Identifying, Developing, and Promoting the Best People Supplementary literature 3. Bickham T., ATD Talent Management Handbook, Association for Talent Development, 201
Evaluation criteria of learning	g outcomes.
Grade	Explanation
10 (outstanding)	Knowledge, exceeding curriculum requirements, attests independent research and deep understand a problem
9 (excellent)	Complete acquaintance with curriculum requirements, ability to apply gained knowledge indep
8 (very good)	Complete acquaintance with curriculum requirements, though at times lacks deeper understan ability to affiliate gained knowledge with more complicated issues.
7 (good)	Curriculum requirements mastered, although less important knowledge gaps can be detec
6 (above average)	Acquaintance with curriculum requirements, though lack of problem understanding in deta sometimes be detected
5 (average)	General knowledge of curriculum requirements although lacks understanding of several prot general
4 (below average)	General knowledge of curriculum requirements, competence corresponds to minimum of cur requirements, problematic application of gained knowledge in practice
3 (weak)	General knowledge of a curriculum gained, though a complete lack of orientation in other reissues is detected. Additional studies required to get an assessment.
2 (very week)	General knowledge on certain relevant issues in a curriculum gained, curricula requirements completed on average
1 (extremely week)	A complete lack of basic curricula requirements is detected, almost no knowledge on a basic c

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