				WSB Univers	ity				
Field of study: Production Management and Engineering									
Course: English for production management and engineering									
Educational profile: pra									
Education level: first-c	ycle studies								
Number of hours per		1	2			3			
semester	I				IV	V	VI	VII	
Full-time studies									
(L/C/lab/pr/e)*									
Part-time studies							20	20	
(L/C/lab/pr/e)*									
LECTURER									
FORM	e-learning								
COURSE	Familiarizin	a students	with t	he vocabulary	items and expre	sions of spec	ialized langua	ide related to	
OBJECTIVES		-		d engineering a	•		anzou lunguo	.90 . 010100 10	
Field-related learning	Reference	to PQF	De	scription of le	arning outcome	s Method o	of verification	of learning	
outcome				•	•		outcomes	-	
	Skills								
	The student								
ZIP_U12	P6S_UK		- can communicate effectively at B2 Doing tasks on the e-learning						
ZIP_U13	P6S_UK			•	s in the field of	platform	platform		
ZIP_U15	P6S_UU		production management and			Listoping	Listoping comprehension		
ZIP_U16	P6S_UK		engineering using various communication techniques;			-	Listening comprehension, answering questions		
					•	answering	answering questions		
					ed vocabulary of	Reading of	Reading comprehension, answering		
			-	uction manage		questions	questions		
		engineering while participating in a debate; - can express ideas clearly in writing on a wide range of topics related to production management and							
	eng her			engineering, as well as explain his /					
				iew on the issu					
				taking into consideration the					
				tages and disadvantages of					
			various solutions;						
			- can plan the development of						
					ble to prioritise i	1			
			order	to complete c	ertain tasks;				
			Social competences						
			The student						
ZIP_K01	P6S_KK				owledge level a		, homework -	- striving for	
			skills and the constant need for professional and personal development.						
Student's own workloa	l Id (1h teachi	ng hour=4	l 15 min	utes)**					

Full-time		Part-time				
participation in lectures =		participation in lectures =				
participation in classes =		participation in classes =				
preparation for classes =		preparation for classes =				
preparation for lectures/tuto	orial =	preparation for lectures/tutorials =				
preparation for an end-of-s	emester test/examination =	preparation for an end-of-semester test//examination				
project tasks =		project tasks =				
e-learning =		e-learning = 40				
credit/examination =		credit/examination =				
other (specify the type)=		other (specify the type) =				
Total:		Total:				
ECTS points:		ECTS points:				
Including practical classe	es:	Including practical classes:				
PREREQUISITES	Minimum B1-level knowledge of English.					
COURSE CONTENT	Six Sigma Methodology, Lean Production and automation, Supply Chain Management, Deming's 14 Points For Implementing Quality Improvement, Safety Rules, Being an Engineer, What's it like to be a Process Engineering Manager?, 8-Basic of Kaizen Based Lean Manufacturing, Workplace Risk Assessments, Six Change Approaches by Kotter & Schlesinger, Procurement – Purchase Order Process, What Drives Competitive Advantage? Segmentation – Targeting – Positioning					
COMPULSORY	Teaching materials uploaded to the Moodle platform.					
LITERATURE						
OPTIONAL	Recommended websites for further study – links on the Moodle platform					
LITERATURE						
TEACHING METHODS	Individual work in the form of e-learning.					
TEACHING AIDS	computer, Internet, use of the Moodle platform					
PROJECT						
(if implemented in the						
framework of the class						
module)						
FORM AND						
CONDITIONS OF ASSESSMENT	Completing the tasks and achieving a score of minimum 50%.					

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* L-lecture, C- classes lab- laboratory, pr- project, e- e-learning

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