

1.	Field of study	Games and Virtual Reality Design
2.	Academic year of entry	2014/2015 (winter term)
3.	Level of qualifications/degree	second-cycle studies
4.	Degree profile	practical
5.	Mode of study	full-time

Module: Workshops, part 4

Module code: 13-PG2P-WA4

## 1. Number of the ECTS credits: 1

2. Learning outcomes of the module						
code	description	learning outcomes of the programme	level of competence (scale 1-5)			
13-PG2P-WA4-1	Familiarity with the latest techniques and technologies applied in game design.	K_W08	3			
13-PG2P-WA4-2	The ability to use the latest tools for the purpose of designing game elements.	K_U02	3			
13-PG2P-WA4-3	The ability to use the possibilities of game engines.	K_U04	4			
13-PG2P-WA4-4		K_K02 K_U03	4 2			
13-PG2P-WA4-5		K_K04 K_U05	3 3			
13-PG2P-WA4-6	The ability to use the specialist terminology in a foreign language.	K_U09	4			

3. Module description	
Description	The student will become familiar with various approaches of professionals in the field studied by the student.
Prerequisites	No preliminary requirements

4. Assessment	Assessment of the learning outcomes of the module					
code	type	description	learning outcomes of the module			
13-PG2P- WA4-w-1	1 ,	1	13-PG2P-WA4-1, 13-PG2P- WA4-2, 13-PG2P-WA4-3, 13-			

2025-04-17 16:25:52 [] 1 / 2



	PG2P-WA4-4, 13-PG2P-
	WA4-5, 13-PG2P-WA4-6

5. Forms of teaching							
	form of teaching		required hours of student's own work		assessment of the		
code	type	description (including teaching methods)	number of hours	description	number of hours	learning outcomes of the module	
WA4-fs-1	practical classes	Workshop preparing for the independent and conscious preparation of individual visual art projects (all students)		Work based on the discussed visual art techniques, including knowledge and skills necessary for the realization of the credit project	15	13-PG2P-WA4-w-1	

2025-04-17 16:25:52 []