

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:

Interface design, part 2

Module code: 13-PG2P-PI2

## 1. Number of the ECTS credits: 3

2. Learning outcomes of the module					
code	description	learning outcomes of the programme	level of competence (scale 1-5)		
13-PG2P-PI2-1	The student has detailed knowledge regarding the realization of graphics related to games.	K_W01	5		
		K_W02	5		
13-PG2P-PI2-2	The student is able to create highly original graphic works using the knowledge of art styles and artistic traditions connected with		5		
	them.	K_W04	5		
		K_W05	5		
13-PG2P-Pl2-3	The student is able to make independent decisions concerning graphic work design and realization.	K_U01	5		
		K_U02	5		
13-PG2P-PI2-4			5		
	artistic expression.	K_U07	5		

3. Module description	
_	The aim of the course is to familiarize students with basic issues concerning composition and its elements: shapes and colours. This knowledge constitutes the starting point for learning to create interactive graphic messages - interfaces. The course develops the ability to apply basic semiographic figures and colours, using their semantic potential.
Prerequisites	Obtaining credit for the Interface design, part 1 module



4. Assessment of the learning outcomes of the module								
code	type	description	learning outcomes of the module					
13-PG2P-PI2- w-1			13-PG2P-PI2-1, 13-PG2P- PI2-2, 13-PG2P-PI2-3, 13- PG2P-PI2-4					

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		
PI2-fs-1	practical classes	Task discussion and consultation on particular project stages.		Reading specialist literature and realizing particular project stages on the basis of earlier consultations.	30	13-PG2P-PI2-w-1		