1.	Field of study	Materials Science and Engineering
2.	Academic year of entry	2017/2018 (summer term)
3.	Level of qualifications/degree	second-cycle studies
4.	Degree profile	general academic
5.	Mode of study	full-time

Module: Humanist module

Module code: IM2A_MH

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)		
IM2A_MH_1	It has a deeper knowledge of selected scientific methods and know the discipline unrelated to the field of study	IM2A_W19	5		
IM2A_MH_2	It has the ability deeper to analyze problems in the field of disciplines unrelated to the field of study	IM2A_U21	5		
IM2A_MH_3	He understands the need for an interdisciplinary approach to problem solving, to integrate knowledge from different disciplines and importance of self-study.	IM2A_K07	5		

3. Module description	e description			
	The student selects the module (s) of the University-wide for the specific field of study. The aim of the module is to broaden the knowledge, skills and social competence of the students in the discipline unrelated to the field of study.			
-	The Faculty Council determines for students of a given field of study number of modules (according to the program of study) and determines the semester of training.			

	4. Assessment	Assessment of the learning outcomes of the module			
code type		type	description	learning outcomes of the module	
	IM2A_MH_w_1	credit		IM2A_MH_1, IM2A_MH_2, IM2A_MH_3	

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5. Forms of tea	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	
IM2A_MH_fs _1	lecture	Lecture enriched by presentation. Focused on the ideas which are conceptually difficult and pointing out references. Illustration of the content by examples.		Studying the topic of the lecture (books, scripts, web sites, etc). Preparing to exam (specified in detail in the syllabus implemented module).	45	IM2A_MH_w_1	

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