

Physical Technology of Material Synthesis, laborator Module coordinator Managing Director of the Institute of Applied Physics ECTS Method of grading Only after succ 4 numerical grade Duration Module level Other prerequ 1 semester undergraduate Contents Growth and coating procedures, methods of character Intended learning outcomes The students have knowledge of the practical basics of terial synthesis.	Module offered by Faculty of Physics and c. compl. of module(s) isites isation and exemplary structu	PPT-062-m01 Astronomy
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Courses (type, number of weekly contact hours, language - if other t	1an German)	
P (no information on SWS (weekly contact hours) and	course language available)	
Method of assessment (type, scope, language - if other than Ge	erman, examination offered — if not eve	ery semester, information on whether
module is creditable for bonus)		
Allocation of places		
Additional information		
Workload		
Teaching cycle		
Referred to in LPO I (examination regulations for teaching-degree	programmes)	
Module appears in		
Bachelor' degree (1 major) Technology of Functional M		
	aterials (2006)	

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