Study program	Level of studies		Third cycle	
	Title of the study program		Doctoral studies in physics	
Course title	MICROCONTROLLERS IN PHYSICS			
Course ID	Semester	Course status	ECTS credits	Teaching hours
PAP7041	I /II	Elective	10	30
Course aims and expected learning outcomes				
LITERATURE			ASSESSMENT OF LEARNING	
			Assessment Method	Points
Godse, Atul P., and Deepali A. Godse, Microprocessor		Tests/Partial exams	20	
 and Interfacing. Technical Publications, 2020. Parab, Jivan, et al. <i>Practical aspects of embedded system design using microcontrollers</i>. Springer 			Seminar paper/projec	t 20
			Final exam	30
 Science & Bu Gridling, Gun 	usiness Media, 200 https://and/Bettina/)8. Veiss. "CT-403:	Homeworks	10
Introduction t Book."	o Microcontrollers	First Semester Text	Performing laboratory work	20
			Total	100
Remarks				