

Course Title	Course Code	Number of Study Hours				Year	Level	Prerequisites
		Theo.	Lab.	Credit	ECTS			
Special Topics in Physics	PHYS665	3	-	3	12	1st/ 2nd	2nd/ 3rd	-

Student's workload				
In-class activities	Contact Hours		Self-learning/study	Hours
Lectures	45		Preparation for classes	118
Laboratory	-		Case studies	-
Exams and quizzes	5		Working on lab experiment	-
Lab demo	-		HW/Assignments	86
			Study for exam	74
Total	50		Total	277
Total Learning Hours = 327			Equivalent ECTS points = Total LH/28 = 12	

BRIEF COURSE DESCRIPTION

- This course is designed to cover topics not included in the program courses. Course specifications will be prepared by the professors who will teach it.

COURSE OBJECTIVES

- To be written by the professors who will teach it.

COURSE CONTENTS

- To be written by the professors who will teach it.

ASSESSMENT CRITERIA	COURSE TEACHING STRATEGIES
<ul style="list-style-type: none"> To be written by the professors who will teach it. 	<ul style="list-style-type: none"> To be written by the professors who will teach it.

TEXT BOOK	REFERENCE BOOKS
To be written by the professors who will teach it.	To be written by the professors who will teach it.

- Examples of Special Topics were taught in Physics are shown [here](#)