

Course Code	Course Name	Teorical	Practice	Laboratory	Credits	ECTS
FZK-4001	İnternship in Physics	2.00	2.00	0.00	3.00	4.00
Course Detail						
<b>Course Language</b>	: Turkish					
<b>Qualification Degree</b>	: Bachelor					
<b>Course Type</b>	: Compulsory					
<b>Preconditions</b>	: Not					
<b>Objectives of the Course</b>	: To consolidate students the theoretical and practical knowledge in the undergraduate education, to perform the application of engineering knowledge in undergraduate education, to prepare for the realities and conditions of business life.					
<b>Course Contents</b>	: Internships can be done within the framework of Internship Application Principles. 1 internship of, 30-day is required. Internships may be conducted in public or private sector workplaces. Internship covers the stages of actual work at the relevant workplace and reporting of these studies through the internship book					
<b>Recommended or Required Reading</b>	: Internship directive					
<b>Planned Learning Activities and Teaching Methods</b>	: Practical application					
<b>Recommended Optional Programme Components</b>	: -					
<b>Course Instructors</b>	: Doç. Dr. Filiz Kahraman Aliçavuş					
<b>Instructor's Assistants</b>	: -					
<b>Presentation Of Course</b>	: Practical application					

## Course Outcomes

## Upon the completion of this course a student :

- 1 Recognizes the application and working conditions.
- 2 Learns the application of theoretical knowledge.
- 3 Reinforces the ability to use relevant tools and software.
- 4 Understands the importance of teamwork and work sharing.

## Preconditions

Course Code	Course Name	Teorical	Practice	Laboratory	Credits	ECTS
-------------	-------------	----------	----------	------------	---------	------

## Weekly Contents

	Teorical	Practice	Laboratory	Preparation Info	Teaching Methods
1.Week		*Practical studies.			
2.Week		*Practical studies.			
3.Week		*Practical studies.			
4.Week		*Practical studies.			
5.Week		*Practical studies.			
6.Week		*Practical studies.			
7.Week		*Practical studies.			
8.Week		*Practical studies.			
9.Week		*Practical studies.			
10.Week		*Practical studies.			
11.Week		*Practical studies.			
12.Week		*Practical studies.			
13.Week		*Practical studies.			
14.Week		*Practical studies.			

## Assesment Methods %

1 Vze : 40.000

2 Final : 60.000

## ECTS Workload

Activities	Count	Time(Hour)	Sum of Workload
Special Course Internship (Work Placement)	1	90.00	90.00
Report Writing	1	10.00	10.00
Homework	10	2.00	20.00
Total :			120.00
Sum of Workload / 30 ( Hour ) :			4
ECTS :			4.00

