



Çanakkale Onsekiz Mart University

Education Information System

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Course Information

COURSE INFORMATION

Course Title	Code	Semester	L+U Hour	Credits	ECTS
Seminar	FBE02		0 + 2	1.0	7.5

Prerequisites	None
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Language of Instruction	Turkish
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Course Level	Second Cycle
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Course Type	Compulsory
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Mode of delivery	Face to face
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Course Coordinator	Prof. Dr. Caner ÇIÇEK
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Instructors	Assist. Prof. Dr. Mustafa KURT Assoc. Prof. Dr. Faruk SOYDUGAN Assoc. Prof. Dr. Vildan BİLGİN Assoc. Prof. Dr. Kıvanç SEL Assoc. Prof. Dr. Hüseyin ÇAVUŞ Prof. Dr. Caner ÇIÇEK Assist. Prof. Dr. Melis ULU DOĞRU Prof. Dr. Serhat ÖZDER Prof. Dr. İsmail TARHAN
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Assistants	
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Course Objectives	This course aims at preparing the student for his/her thesis study
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Course Content	The studen is responsible for preparing a detailed report about the selected topic and presenting the results
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Course Learning Outcomes	1) Conduct research on a specific topic. 2) Arrange literature survey for thesis study. 3) Interprets on the scientific articles 4) Organize the literature survey outcomes with respect to thesis work. 5) Presents the knowledges he/she gets efficiently.
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Quick Access

Physics (Master)

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Course Information

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WEEKLY COURSE CONTENT

Week	Topics	Teaching and Learning Methods and Techniques	Study Materials
1. Week	Researching the scientific periodicals and their internet sites	Reading papers	
2. Week	Reading the articles starting with the latest ones which are about the thesis subject.	Reading papers and discussion	
3. Week	Reading, interpreting and summarizing the articles	Reading papers and discussion	

4. Week	Reading, interpreting and summarizing the articles.	Reading papers and discussion	
5. Week	Reading, interpreting and summarizing the articles	Reading papers and discussion	
6. Week	Reading, interpreting and summarizing the articles	Reading papers and discussion	
7. Week	Reading, interpreting and summarizing the articles.	Reading papers and discussion	
8. Week	Reading, interpreting and summarizing the articles.	Reading papers and discussion	
9. Week	Reading, interpreting and summarizing the articles.	Reading papers and discussion	
10. Week	Reading, interpreting and summarizing the articles	Reading papers and discussion	
11. Week	Reading, interpreting and summarizing the articles.	Reading papers and discussion	
12. Week	Writing the text of the seminar in word programme.	Reading papers and discussion	
13. Week	Writing the text of the seminar in word programme.	Reading papers and discussion	
14. Week	Preparing the presentation in powerpoint programme	Reading papers and discussion	
15. Week	Preparing the presentation in powerpoint programme	Reading papers and discussion	
16. Week	Seminar presentation.	Oral presentation	

RESOURCES

Recommended Sources
The articles about the subject of thesis of student
J.Barzun, H.F. Graff, 1997, Modern Reseacher, TÜBİTAK Science Books 33

ASSESSMENT

Measurement and Evaluation Methods and Techniques		
The supervisor grades the student on the basis of pass or fail.		
In-Term Studies	Quantity	Percentage
Total	0	0
End-Term Studies	Quantity	Percentage
Final Exam	1	100
Total	1	100
Contribution Of In-Term Studies To Overall Grade		0
End-Term Studies		100
Total		100

COURSE CATEGORY

Course Category	Percentage
Area of pECIALIZATION Courses	% 100

CONTRIBUTION OF COURSE LEARNING OUTCOMES TO PROGRAMME OUTCOMES

Programme Outcomes	Contribution Level	DK1	DK2	DK3	DK4	DK5
PY1	5	4	4	4	5	4
PY2	0	0	0	0	0	0
PY3	0	0	0	0	0	0
PY4	0	0	0	0	0	0
PY5	0	0	0	0	0	0
PY6	0	0	0	0	0	0
PY7	5	5	4	4	5	5
PY8	0	0	0	0	0	0
PY9	5	5	5	5	5	5
PY10	0	0	0	0	0	0
PY11	0	0	0	0	0	0
PY12	5	5	5	5	5	5
PY13	5	5	5	5	5	5
PY14	0	0	0	0	0	0
PY15	5	5	5	5	5	5

*DK = Course's Contribution.

	0	1	2	3	4	5
Level of contribution	None	Very Low	Low	Fair	High	Very High

ECTS CREDITS AND COURSE WORKLOAD

Event	Quantity	Duration (Hour)	Total Workload (Hour)
Presentation/Seminar	1	15	15
Class Hours (14 weeks)	14	2	28
Further Study	1	9	9
Preliminary Study	14	3	42
Application/Practice	14	2	28
Fieldwork	14	5	70
Total Workload			192
Total Workload / 25.5 (s)			7.53
ECTS Credit of the Course			8