



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Seminar II							
Course Code		VBY802		Course Level		Third Cycle (Doctorate Degree)			
ECTS Credit	2	Workload	45 (Hours)	Theory	0	Practice	2	Laboratory	0
Objectives of the Course		It is aimed that routing the students to selective subject, synthesis the information about the topics, students can be discuss about this subject and can be make presentation about this subject.							
Course Content		Selection of the subject, to scan of the literature, to collect all information, preparing a report, presentation methods, presentation with participant.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Individual Study					
Name of Lecturer(s)		Prof. Pınar Alkım ULUTAŞ, Prof. Serap ÜNÜBOL AYPAK							

### Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Final Examination	1	100

### Recommended or Required Reading

1	web of science
2	google scholar

Week	Weekly Detailed Course Contents	
1	Theoretical	Select the subject
2	Theoretical	To determine the scop of the subject
3	Theoretical	To found and eevaluate the articles and books that related subject
4	Theoretical	To found and eevaluate the articles and books that related subject
5	Theoretical	To found and eevaluate the articles and books that related subject
6	Theoretical	To found and eevaluate the articles and books that related subject
7	Theoretical	To found and eevaluate the articles and books that related subject
8	Theoretical	To classiffied the information and prepare a data base
9	Theoretical	To classiffied the information and prepare a data base
10	Theoretical	Interpretion of the information
11	Theoretical	To write a review
12	Theoretical	To write a review
13	Theoretical	To write a review
14	Theoretical	Preparation of the presentation
15	Theoretical	Preparation of the presentation
16	Theoretical	Make a presentation

### Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Practice	15	1	2	45
Total Workload (Hours)				45
[Total Workload (Hours) / 25*] = ECTS				2

\*25 hour workload is accepted as 1 ECTS

### Learning Outcomes

1	Student can be extensive search a spesific subject that recommended or selective
2	Student can be collect information, prepare a new synthesis and write a review about the subject
3	Student can be prepared extensive report, and can be make a presentation.
4	preparing the information compiled in the form of a presentation, application of presentation preparation techniques



5	making the word office programs usable according to a certain format while editing and reporting the information obtained on the subject.
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**Programme Outcomes (Biochemistry (Veterinary Medicine) Doctorate)**

1	Has a deep and broad knowledge about the field and the interdisciplinary area related with the field through the achievements gained in undergraduate and professional levels.
2	Has the knowledge to create original ideas, analyze them and develop definition/product/diagnosis methods by using the knowledge gained in undergraduate and/or professional experience, when needed.
3	Is knowledgeable about theories and practices in methodological and scientific research methods to run an independent research.
4	Excels in the laboratory, clinical and similar fields by using the theoretical and practical information gained in former education, and has the ability to create solutions in related fields.
5	Designs and develops scientific methodology for the advanced level/newly defined/emerged problems about the field.
6	Excels in the known scientific methods in the field for the advanced level/ newly defined/emerged problems.
7	Designs unique researches and implements independently.
8	Analyzes, synthesizes and evaluates the new ideas in related fields by using critical thinking.
9	Plans, creates teams and carries out the interdisciplinary research projects in order to create solutions to the known/newly defined problems.
10	Joins to congresses, panels, symposiums, workshops, seminars, article discussions and problem solving sessions in different disciplines, and exchanges information with the other professionals to contribute to the solutions.
11	Broadens the borders of scientific information by publishing scientific articles in national and/or international peer-reviewed journals.
12	Creates new ideas and methods to contribute to the technological, social and cultural progress, or to help the development of information society by using the theoretical, practical, independent research, abilities responsibly.
13	Designs and implements social projects with the awareness of creating an information society.
14	Compiles and interprets any type of data (field observation, scientific knowledge etc.) in accordance with the aims.
15	Develops and uses strategies about related topics with the field.
16	Implements and defends institutional and practical information and abilities in accordance with the needs of the country and the world, and changes when necessary.
17	Follows up and uses all the updates about the field (scientific information, legislations etc.), and has the qualification to change them.
18	Adopts lifelong learning as a principle and acknowledges that the information gained through research is the most valuable gain.

**Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High**

	L1	L2	L3	L4	L5
P1	5	5	5	5	5
P3	5	5	5	5	5
P9	5	5	5	5	5
P17	5	5	5	5	5
P18	5	5	5	5	5

