AYDIN ADNAN MENDERES UNIVERSITY
COURSE INFORMATION FORM

Course Title	Seminar						
Course Code	VVR701		Couse Level		Second Cycle (Master's Degree)		
ECTS Credit	2	Workload	50 *(Hours)*	Theory	0	Practice	2	Laboratory	0
Objectives of the Course							
Course Content							
Work Placement	N/A						
Planned Learning Activities and Teaching Methods			Explanation (Presentation)				
Name of Lecturer(s)	Prof. Mehmet Tolga TAN, Prof. Nural EROL						

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Seminar	1	100

Recommended or Required Reading

1	Thesis Guidelines

Week	Weekly Detailed Course Contents	
1	Preparation Work	Preparation for Seminar
2	Preparation Work	Preparation for Seminar
3	Preparation Work	Preparation for Seminar
4	Preparation Work	Preparation for Seminar
5	Preparation Work	Preparation for Seminar
6	Preparation Work	Preparation for Seminar
7	Preparation Work	Preparation for Seminar
8	Preparation Work	Preparation for Seminar
9	Preparation Work	Preparation for Seminar
10	Preparation Work	Preparation for Seminar
11	Preparation Work	Preparation for Seminar
12	Preparation Work	Preparation for Seminar
13	Preparation Work	Preparation for Seminar
14	Preparation Work	Preparation for Seminar
15	Final Exam	Presentation of seminar

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Seminar	1	49	1	50
			Total Workload (Hours)	50
			[Total Workload (Hours) / 25*] = **ECTS**	2

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	The student learns how to prepare a scientific seminar.
2	The student learns to apply ethical rules while preparing a seminar.
3	The student learns to cite appropriate sources in the scientific seminar.
4	Student will be able to present the prepared scientific seminar appropriately.
5	Student, scientific report writing and presentation of the seminar, thesis, publication, etc. implements other scientific fields.

Programme Outcomes *(Virology (Veterinary Medicine) Master)*

1	To be understood the fundamentals of virology, the relations between animal and human in terms of viruses.

2	To be taught to morphological and chemical structure, diversity, classification, cultivation of viruses and be able to infection of virus, be able to blocked abilities of virus replication.
3	To be informed about epidemiology of viral diseases and the control strategies against to viral diseases.
4	To be taught the cultivation, isolation, identification, quantification of viruses
5	To be informed about etiology, epidemiology, pathogenesis, pathology and diagnosis of viral diseases important for animal health in Turkey.
6	To be taught vaccines and types of vaccines. The new developments of vaccines and applications of vaccines.
7	To be informed about advantages and disadvantages of applications of vaccine., and also complications of result of vaccination or post vaccination
8	Understand basic laboratory knowledge and virology laboratory applications.
9	Understand The Laboratory security and Good Laboratory Practice
10	To be taught the GLP in Virology.
11	Using the obtained scientific data in scientific publications such as reports, thesis, article books and writing criteria in ethical rules.

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

	L1	L2	L3	L4	L5
P11	5	5	4	3	5