



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Myiasis							
Course Code		VPR550		Couse Level		Second Cycle (Master's Degree)			
ECTS Credit	1	Workload	30 (<i>Hours</i>)	Theory	1	Practice	0	Laboratory	0
Objectives of the Course		The objective of this course is to be able to tell about morphology, biology and fight of flies which cause myiazis, morphology of the larvae which cause myiazis and fight against these larvae							
Course Content		Morphology of myiazis flies, species of myiazis that the larvae which cause myiazis							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Case Study					
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	20
Final Examination	1	60
Quiz	1	10
Assignment	1	10

Recommended or Required Reading

1	Wall R, Shearer D. Veterinary Ectoparasites. Blackwell Science, 2001
2	Mullen G, Durden L. Medical and Veterinary Entomology. Academic Press, 2002
3	Taylor MA, Coop RL, Wall RL. Veterinary Parasitology. 3rd Ed, Blackwell Publishing, 2008

Week	Weekly Detailed Course Contents	
1	Theoretical	Morphology of flies which make myiazis
2	Theoretical	Biology of flies which make myiazis
3	Theoretical	Kinds of myiazis
4	Theoretical	Quiz
5	Theoretical	Flies which make cuticole myiazis
6	Theoretical	Flies which make cavicole myiazis
7	Theoretical	Flies which make gastricole myiazis
8	Intermediate Exam	Midterm Exam
9	Theoretical	Morphological identification of larvae which make myiazis
10	Theoretical	Disorders caused by the larvae of myiazis
11	Theoretical	Some special types of myiazis (Ophtalmo myiazis ...)
12	Theoretical	Epidemiology of myiazis larvae
13	Theoretical	Economic losses of myiazis larvae
14	Theoretical	Struggling with myiazis larvae
15	Theoretical	Discussion
16	Final Exam	Final exam
17	Final Exam	Final exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	1	0	14	14
Assignment	1	0	1	1
Quiz	1	2	1	3
Midterm Examination	1	4	1	5



Final Examination	1	6	1	7
Total Workload (Hours)				30
[Total Workload (Hours) / 25*] = ECTS				1
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	Knows the morphology and biology of flies that cause myiasis
2	To be able to explain about morphology of the larvae which cause myiasis
3	Knows the available control methods for myiasis larvae.
4	Knows the economical importance of myiasis
5	Can differentiate different myiasis larvae

Programme Outcomes (Parasitology (Veterinary Medicine) Master)

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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	4	4	4	5	5
P2	5	5	5	4	
P3	2	2		4	
P4	3	3		5	4
P5	4	5	3	4	3
P6	3	3	5	4	
P7			4	5	4
P9	4	4	3	4	
P10	5	5	3	3	5
P11					5

