

HORSE TRAINING TECHNIQUES I

1	Course Title:	HORSE TRAINING TECHNIQUES I
2	Course Code:	AAAZ203
3	Type of Course:	Compulsory
4	Level of Course:	Short Cycle
5	Year of Study:	2
6	Semester:	3
7	ECTS Credits Allocated:	3.00
8	Theoretical (hour/week):	2.00
9	Practice (hour/week):	0.00
10	Laboratory (hour/week):	0
11	Prerequisites:	None
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Öğr.Gör. KEMAL YILMAZ
15	Course Lecturers:	Öğr.Gör. Kemal YILMAZ U.Ü. Mennan Pasinli Atçılık M.Y.O. kemalyilmaz@uludag.edu.tr 0(224) 2941376
16	Contact information of the Course Coordinator:	Öğr.Gör. Kemal YILMAZ U.Ü. Mennan Pasinli Atçılık M.Y.O. kemalyilmaz@uludag.edu.tr 0(224) 2941376
17	Website:	
18	Objective of the Course:	The aim of the course provide systematic development, protection and learn to follow with growing and long-term issues using principles of scientific training, sports horses to reach the required performance, Compatible functional and morphological changes in the technical and tactical elements of basic skills, within a program of individualized motor skills and psychological factors.
19	Contribution of the Course to Professional Development:	Can plan appropriate training programs for sports horses to reach the required performance.
20	Learning Outcomes:	
	1	Understand the basic principles of horse training
	2	That may explain the events that occur in metabolism in horses of different levels of exercise.
	3	Focusing the relationship between training systems and structures that make up the body of the horse.
	4	establish the relationship between energy metabolism and horse training methods.
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21	Course Content:				
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Week	Theoretical		Practice		
1	Definition and objectives of the training.				
2	Planning principles and types of training				
3	Factors affecting the performance of sport horses				
4	Factors affecting the performance of sport horses				
5	Sport horses in training musculature relationship				
6	Horse Training in the aerobic and anaerobic systems				
7	Horse Training in the aerobic and anaerobic systems				
8	Thermoregulation in horse training				
9	Analysis of VO2 and the horse training Heart rate graph				
10	Analysis of VO2 and the horse training Heart rate graph				
11	Methods used to evaluate the performance of the horse				
12	Biomechanical and Genetic Characteristics and workout Relation to Horses				
Activites			Number	Duration (hour)	Total Work Load (hour)
Theoretical for horse training			14	2.00	28.00
Practicals/Labs			0	0.00	0.00
Self study materials: Preparation			0	0.00	0.00
Homeworks			0	0.00	0.00
Projects			0	0.00	0.00
Field Studies			0	0.00	0.00
Midterm exams			1	25.00	25.00
Others			0	0.00	0.00
23 /Assesment Final Exams			1	40.00	40.00
Total Work Load					118.00
Total work load/ 30 hr Midterm Exam			1	40.00	3.10
ECTS Credit of the Course					3.00
Home work-project			0	0.00	
Final Exam			1	60.00	
Total			2	100.00	
Contribution of Term (Year) Learning Activities to Success Grade			40.00		
Contribution of Final Exam to Success Grade			60.00		
Total			100.00		
Measurement and Evaluation Techniques Used in the Course			Summative Evaluation, Formative Evaluation		
24	ECTS / WORK LOAD TABLE				

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	1	2	3	4	3	2	3	2	4	2	2	4	0	0	0	0
ÖK2	2	2	2	5	3	2	3	2	4	2	2	5	0	0	0	0
ÖK3	2	4	3	4	2	2	3	1	5	2	3	4	0	0	0	0
ÖK4	1	4	3	4	2	1	2	2	4	2	2	4	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low		2 low			3 Medium			4 High			5 Very High				