

TOOLS, EQUIPMENT AND FACILITIES FOR HORSES

1	Course Title:	TOOLS, EQUIPMENT AND FACILITIES FOR HORSES
2	Course Code:	AAAZ105
3	Type of Course:	Compulsory
4	Level of Course:	Short Cycle
5	Year of Study:	1
6	Semester:	1
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:	http://mennanpasinli.uludag.edu.tr/
18	Objective of the Course:	To introduce equestrian facilities and materials, tools and equipment used for horse and rider in the stall, during training and competitions /races, demonstrate their properties and functions, care and maintenance.
19	Contribution of the Course to Professional Development:	Information about the horse and rider materials, auxiliary equipment and facilities used in the stable, training and races.
20	Learning Outcomes:	
	1	Distinguishes horse and rider equipment for different equestrian branches and is aware of their general technical properties
	2	Knows necessary tools and equipment for most common equestrian sport branches and uses them accordingly
	3	Knows different tools used in the stall and is able to apply them appropriately and functionally
	4	Is aware of general properties and structures of equestrian facilities
	5	Is able to decide on the location and size of a facility, and to analyse and calculate expenses and maintenance
	6	Knows and applies horse transport and travel equipment
	7	Is aware of technical properties of horse vans and applies security measures
	8	Knows about and applies periodical care and reparation of tools and equipment for equestrian sports
	9	
	10	

21	Course Content:			
	Course Content:			
Week	Theoretical	Practice		
1	Rider equipment and their properties used for different equestrian branches			
2	Horse equipment and their properties used for different equestrian branches			
3	Bridle, harness and their parts, effects and usage, kerb and its parts, types and applications			
4	Types, materials and parts of saddles used for different purposes			
5	Equipment used for horse carriages, functions and applications			
6	Tools used for horse grooming, protective materials and periodical care			
7	Tools and equipment used at a breeding station			
8	Planning, feasibility and construction of an equestrian facility			
9	Consideration of different factors (climate, location, ventilation, air conditioning, heat isolation, fire protection etc) for the establishment of a facility			
10	Stall types, boxes, floor material, forage and			
Activites		Number	Duration (hour)	Total Work Load (hour)
Theoretical	and machines, couloir, treadmill, paddocks and pasture	14	2.00	28.00
Practicals/Labs		0	0.00	0.00
Self study	(with preparation of obstacles) and landscaping	14	3.00	42.00
Homeworks		1	4.00	4.00
Projects	sand, grass, polytrack, training tracks) their care and keeping, drainage, stabilization,	0	0.00	0.00
Field Studies		14	1.00	14.00
14	Periodical care of ground materials at race tracks	1	1.00	1.00
Others		0	0.00	0.00
22	Textbooks, References and/or Other Materials:	- Hoffmann G., Wagner H.D. Orientierungshilfen, Reitunterlagen und Stallbau	1.00	1.00
Total Work Load				90.00
Total work load/ 30 hr		1998, 2009.ISBN-10: 3885427400, ISBN-13: 978-3885427407		3.00
ECTS Credit of the Course				3.00
		Bewegungsstall. Schmidt R, Verlag Müller Rüschlikon; 1. baski, 2011, ISBN-10: 327501773X, ISBN-13: 978-3275017737 - Der passende Sattel, Beatrix Schulte Wien, Anemone Lampartner, Müller Rüschlikon Verlag, 2009, ISBN-13: 9783275016846, ISBN-10: 3275016849 -Gutes für den Pferderücken, Christoph Rieser, Cadmos Verlag, 2008, ISBN-13: 9783861274537, ISBN-10: 3861274531		
23	Assesment			
TERM LEARNING ACTIVITIES		NUMBE R	WEIGHT	
Midterm Exam		1	35.00	
Quiz		1	10.00	

Home work-project	1	5.00
Final Exam	1	50.00
Total	4	100.00
Contribution of Term (Year) Learning Activities to Success Grade		50.00
Contribution of Final Exam to Success Grade		50.00
Total		100.00
Measurement and Evaluation Techniques Used in the Course		Measurement and evaluation are performed according to the Rules & Regulations of Bursa Uludağ University on Undergraduate Education.

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	3	5	4	5	3	5	3	2	2	2	4	3	0	0	0	0
ÖK2	2	5	4	5	3	5	3	3	2	3	4	5	0	0	0	0
ÖK3	3	5	4	4	5	3	5	1	3	2	5	3	0	0	0	0
ÖK4	4	5	4	4	5	3	5	1	4	2	5	3	0	0	0	0
ÖK5	5	5	5	4	5	3	5	2	2	2	5	3	0	0	0	0
ÖK6	3	4	3	5	4	5	5	4	4	1	3	5	0	0	0	0
ÖK7	3	4	3	5	4	4	5	3	3	4	4	4	0	0	0	0
ÖK8	2	3	3	5	3	5	4	3	2	2	4	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			