TRAINING EDUCATION II										
1	Course Title:	TRAINING EDUCATION II								
2	Course Code:	AEB200	8							
3	Type of Course:	Compuls	sory							
4	Level of Course:	First Cyc	le							
5	Year of Study:	2								
6	Semester:	4								
7	ECTS Credits Allocated:	5.00								
8	Theoretical (hour/week):	2.00								
9	Practice (hour/week):	2.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	none								
12	Language:	Turkish	 ו							
13	Mode of Delivery:	Face to f	ace to face							
14	Course Coordinator:	Dr. Ögr.	Üyesi Tonguç VARDAR							
15	Course Lecturers:	Dr.Öğretim Üyesi Tonguç VARDAR								
16	Contact information of the Course Coordinator:	(tonguçvardar@uludag.edu.tr)								
17	Website:									
18	Objective of the Course:	Objective knowled lessons	Objectives of this course are to ensure the students to get knowledge about educational games that they should use in their lessons during their							
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	To be able to explain and comprehend the factors affecting the efficiency of basic motor properties							
		2	To be able to learn, comprehend and apply field tests of basic motor properties.							
		3	To be able to comprehend and apply the principles of basic motor training. FORCE.							
		4	To be able to comprehend and apply the training loading principles of basic motor features. DURABILITY.							
		5	To be able to comprehend and apply the training loading principles of basic motor features. FACE.							
		6	To be able to comprehend and apply the training loading principles of basic motor features. MOBILITY.							
		7	To be able to comprehend and apply training loading principles of basic motor features. SKILL-COORDINATION.							
		8	To be able to practice learning the symptoms of overtraining and ways of coping.							
		9	Training planning and periodization.							
		10	Training planning and periodization.							

21	Course Content:											
	Course Content:											
Week	Theoretical		Practice									
1	Introduction of the course, method of operation rules; Definition of force, classification and factors affecting for	ce.	Maximal force taking									
2	Adaptation to strength training; Streng training systems	gth	Presentation or application of lower extremity exercises in strength training									
3	Types of strength training; Load traini parameters	ng	Upper extremity and trunk exercises									
4	Strength training load parameters: Types of strength training and development stages (Anatomical Adaptation)											
5	Types of strength training and development stages (Maximal force)											
6	Types of strength training and develo stages (Quick-explosive force)	pment	Quick-explosive strength training									
7	Types of strength training and develo stages (strength continuity): Planning periodization of strength training	pment and	Continuous strength training practice									
8	Tests in sports, measurement of moto	oric	Strength training applica	ation								
Activit	es		Number	Duration (hour)	Total Work Load (hour)							
Theore	icai		Presentation or applicat	1.00 on of plyometric ex	14.00 ercises							
Practica	als/Labs		14	2.00	28.00							
Self stu	dy and preperation	mmg	4	6.00	24.00							
Homew	vorks		1	20.00	20.00							
Project	and training;		application	0.00	0.00							
Field S	tudies		0	0.00	0.00							
Midtern	speadsSpeed ??training load parame	eters and	1	2.00	2.00							
Others			0	0.00	0.00							
Final E	Pactors affecting durability and types	of	Endurance training	2.00	2.00							
Total W	/ork Load				92.00							
Tojal w	ork load/ 30 hr.	vilv.	Proportation of comple	raining program by	3.00 branchae							
ECTS	Credit of the Course program development (micro planning Periodic and annual training program development (macro planning)	g);			5.00							
22	Textbooks, References and/or Other Materials:		Vladimir Issurin (2008), "Principles and Basics of Advanced Athletic Training", published by UAC, Michigan USA, Yardımcı Kitaplar: Baechle, T.R., Earle, R.W. (2008), Essentials of Strength Training and Conditioning, Human Kinetics, USA Aaberg, E. (2006), Muscle Mechanics, Human Kinetics, USA Tudor O. Bompa (2007), "Antrenman Kuramı ve Yöntemi-Dönemleme", Spor Yayınevi ve Kitapevi, Ankara Sedat Muratlı, Gülşah Şahin, Osman Kalyoncu (2005), "Antrenman ve Müsabaka", Yaylım Yayıncılık, İstanbul									
23	Assesment											
TERM L	EARNING ACTIVITIES	NUMBE R	WEIGHT									

Midterm Exam						1		20.	20.00								
Quiz								0.0	0.00								
Home work-project 1								20.	20.00								
Final Exam 1								60.	60.00								
Total 3							100.00										
Contribution of Term (Year) Learning Activities to Success Grade							40.	40.00									
Contribution of Final Exam to Success Grade							60.	60.00									
Total								10	100.00								
Measurement and Evaluation Techniques Used in the Course								ne									
24 ECTS / WORK LOAD TABLE																	
25	25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1	5	5	0	0	0	0	4	2	5	0	0	0	0	0	0	0	
ÖK2	0	3	5	3	0	1	0	4	0	0	0	0	0	0	0	0	
ÖK3	0	0	5	1	5	3	2	4	0	0	0	0	0	0	0	0	
ÖK4	5	4	0	5	0	0	5	0	2	0	0	0	0	0	0	0	
ÖK5	5	1	3	2	1	0	0	0	5	0	0	0	0	0	0	0	
ÖK6	0	5	1	1	0	5	1	3	0	0	0	0	0	0	0	0	
ÖK7	0	2	0	0	5	5	1	1	0	0	0	0	0	0	0	0	
ÖK8	2	1	0	0	0	5	0	0	4	0	0	0	0	0	0	0	
ÖK9	4	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK10	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	
LO: Learning Objectives PQ: Program Qualifications																	
Contrib ution Level:	1 \	1 very low 2 low				3 Medium		4 High		5 Very High							