BADMINTON

1	Course Title:	BADMINTON	
2	Course Code:	AEB0026	
3	Type of Course:	Optional	
4	Level of Course:	First Cycle	
5	Year of Study:	1	
6	Semester:	2	
7	ECTS Credits Allocated:	5.00	
8	Theoretical (hour/week):	1.00	
9	Practice (hour/week):	2.00	
10	Laboratory (hour/week):	0	
11	Prerequisites:	none	
12	Language:	Turkish	
13	Mode of Delivery:	Face to face	
14	Course Coordinator:	Öğr.Gör. SADETTIN EROL	
15	Course Lecturers:	Öğr. Gör. Aygül Akca	
16	Contact information of the Course Coordinator:	Öğr. Gör. Sadettin Erol serol@uludag.edu.tr	
17	Website:		
18	Objective of the Course:	Students, general theoretical knowledge of the branch will have badminton, observational, and about the appropriate use of basic technical and tactical ability to apply concepts will be adopted.	
19	Contribution of the Course to Professional Development:	Teacher candidates can give basic information about teaching and application of badminton technical skills, teaching technical movements, and establish a relationship with sample lesson plans by using this information from students.	
20	Learning Outcomes:		
		1	The historical development of Badminton, field and material information to explain
		2	Racket grip, posture and stepping techniques, understand the basic
		3	Strokes to apply the techniques of
		4	Singles and couples understand the rules of the game
		5	Organizations to apply the competition
		6	To be able to interpret badminton exercises using their creativity;
		7	To be able to explain the learned technical and tactical knowledge to students;
		8	Being able to explain positive criticism as a Badminton spectator;
		9	To understand the basic knowledge and skills of badminton effectively in the psycho-social development of students;
		10	To be able to explain the technical and tactical issues of badminton with appropriate teaching methods / methods.
21	Course Content:		
	Course Content:		
Week	Theoretical	Practice	

1	Historical development of badminton	Warm-up practices in badminton
2	Badminton basic technical exercises	Drill applications related to basic techniques of badminton
3	Studies to improve the lobe stroke	Drill applications related to studies to improve lobe stroke
4	Fourhand backhand strokes	Drill applications for vFourhand backhand strokes
5	Overhead hit studies Resurrection studies on the subject	Headstroke exercises Drilling practices related to the subject of resurrection studies
6	Net drol hit studies	Drill applications related to net drol strokes
7	Dırayv strike exercises	Drilling applications related to Dırayv percussion exercises
8	Overhead clear studies, varieties and development studies.	Overhead clear studies, varieties and development studies. related drill applications
9	Overhead clear studies, varieties and development studies.	Overhead clear studies, varieties and development studies. related drill applications
10	Wall work, lobe shot work, overhead clear work,	Drill applications related to match studies (High Dunk Exercises? Low Dunk Exercises)
11	Dunk Exercises (High Slam Dunk Exercises? Low Dunk Exercises)	Drill applications related to match studies (High Dunk Exercises? Low Dunk Exercises)
12	Backhand clear stroke exercises	Drill applications for backhand clear shot exercises
13	Backhand drop stroke exercises	Backhand drop vuruş çalışmaları ile ilgili drill uygulamaları
14	Backhand- fourhand defense exercises	Drill applications related to backhand-fourhand defense exercises

22	Textbooks, References and/or Other Materials:	YUMUK, S. (2004) Badminton, Lale Printing House? Eskisehir DEMİRCİ, A. (2007) Nevzat DEMİRCİ. Badminton Step by Step? Sports Publisher? Ankara Gülmez, İ, Badminton in all aspects, core publications. 2007, ANKARA Castle. R., Cümşütoğlu. R. (1994). Flying Featherball Badminton. Ankara. S.Salman., M.Salman., (1994) Basic Techniques and Teaching of Badminton. Ankara. J. Donwey. (1993). Excilling At Badmintnon. Great Britain. International Badminton Federation., (1996). Physicial Training For Badminton., Denmark.
23	Assesment	

TERM LEARNING ACTIVITIES	**NUMBER**	**WEIGHT**
Midterm Exam	1	40.00
Quiz	0	0.00
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		The classic exam

24	**ECTS / WORK LOAD TABLE**

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	1.00	14.00
Practicals/Labs	14	2.00	28.00
Self study and preperation	11	5.00	55.00
Homeworks	7	6.00	42.00
Projects	1	10.00	10.00
Field Studies	0	0.00	0.00
Midterm exams	1	1.00	1.00
Others	0	0.00	0.00
Final Exams	1	1.00	1.00
Total Work Load			152.00
Total work load/ 30 hr			5.03
ECTS Credit of the Course			5.00

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	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	5	0	5	0	5	0	0	0	0	0	0	0	0	0	0	0
ÖK3	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK4	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0
ÖK5	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0
ÖK6	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0
ÖK7	0	0	0	0	0	0	5	0	0	4	5	0	0	0	0	0
ÖK8	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0
ÖK9	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
ÖK10	0	0	0	0	0	0	0	0	0	0	0	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**						