ARTISTIC GYMNASTICS IV									
1	Course Title:	ARTIST	IC GYMNASTICS IV						
2	Course Code:	AEB4110							
3	Type of Course:	Optional							
4	Level of Course:	First Cycle							
5	Year of Study:	4							
6	Semester:	8							
7	ECTS Credits Allocated:	6.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	2.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	no							
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Öğr.Gör. CENGİZ AKÇA							
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	ccakca@hotmail.com -02242940695							
17	Website:								
18	Objective of the Course:	Developing the knowledge, skills and skill of training athletes required by 3rd Stage Artistic Gymnastics coaching.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Artistic gymnastics in Turkey and in the world to explain the historical development						
		2	Artistic gymnastics can create a culture,						
		3	To be able to define basic skills of artistic gymnastics						
		4	To be able to apply teaching methods of artistic gymnastics skills						
		5	Practicing basic skills in artistic gymnastics in series (girls and boys)						
		6	Ability to develop skills by using auxiliary tools in artistic gymnastics branch						
		7	To be able to apply security measures precisely in artistic gymnastics branch						
		8	To be able to recognize male and female instruments in artistic gymnastics branch						
		9	To be able to comprehend the general characteristics of competition organizations in artistic gymnastics						

		10	To be able to define abilities appropriate to Artistic gymnastics by using skill screening and selection criteria,								
21	Course Content:										
	Course Content:										
Week	Theoretical		Practice								
1	Artistic Gymnastics competition rules		Artistic Gymnastics con	npetition rules							
2	Talent selection and principles in artiggymnastics	stic	Talent selection and principles in artistic gymnastics								
3	Nutrition in Artistic Gymnastics		Nutrition in Artistic Gymnastics								
4	Preparing a daily training program in gymnastics (Little A / B)	artistic	Preparing a daily training program in artistic gymnastics (Little A / B)								
5	Preparing a weekly training program B)	`	Preparing a weekly training program (Little A / B)								
6	Preparing an annual training program / B)	n (Little A	Preparing an annual training program (Little A / B)								
7	Preparing a daily training program (S	tars)	Preparing a daily trainir	· · · · ·							
8	Preparing a weekly training program	(Stars)	Preparing a weekly train	ning program (Stars	)						
9	Preparing an annual training program	n (Stars)	Preparing an annual tra	aining program (Star	s)						
10	Preparing a daily training program (Y Seniors)	outh /	Preparing a daily trainir	ng program (Youth /	Seniors)						
11	Preparing a weekly training program Seniors)	(Teens /	Preparing a weekly training program (Teens / Seniors)								
Activit			Number	Duration (hour)	Total Work Load (hour)						
Theore	ical E-jury calculations for other tools, exc	cluding	E-jury calculations for c	ther tools, excluding	the jump table						
	als/Labs		14	2.00	28.00						
Selt_stu	ever and or Other		1 Cumhur SALTUKLAI	, <sup>1</sup> 8kullar Ve Kulüpl	80,00 er Çin Aletli						
Homew	vorks		7		14.00						
Project	6		Manual, 1987, ENGLA	β.00	0.00						
Field S	tudies		0	0.00	0.00						
Midtern	n exams		Çeviren: Metin SAYIN,	2001, ANKARA.	15.00						
Others			0	0.00	0.00						
Final E	kams		5 Turn Und Gymnastık	geroelin Spieth- Ka	ta50g0						
Total W	/ork Load		TO VEILLE, AND	Jan Ommoun Ouro	180.00						
	ork load/ 30 hr		Kulplu Beygir, Paralel, I	Barfiks, Tutibay Yay	କା <del>ଥା</del> ଦ, 1999, ´						
ECTS (	Credit of the Course		10. marac Ozirvici, zaianik	a <del>Doygiii, Dani Mab</del>	6.00						
23	Assesment		ADANA.  9. Murat SANRI, Yer Aleti, Baki Kitabevi, 2000, ADANA.  10. Salih SUVEREN, Artistik Jimnastik öğretim metotları, k.beygir, paralel, barfiks, 1999, ANKARA								
_	EARNING ACTIVITIES	NUMBE	WEIGHT								
		R									
Midtern	n Exam	1	40.00								
Quiz		0	0.00								
	vork-project	0	0.00								
Final E	xam	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	
24 ECTS / WORK LOAD TABLE	

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	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK5	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0
ÖK6	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK7	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
ÖK8	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK9	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK10	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	ution		2 low		3 Medium			4 High			5 Very High					