



# GAZİ UNIVERSITY SCHOOL OF PHYSICAL EDUCATION AND SPORT

## DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING UNDERGRADUATE PROGRAMME

ECTS
(EUROPEAN CREDIT TRANSFER SYSTEM)
COURSE PROGRAMMES AND CONTENTS

ECTS REPRESENTATIVE OF DEPARTMENT RESEARCH ASSISTANT SÜMER ALVURDU



**COURSE PROGRAMMES** 

NO	CODES		COURSE NAME	T	P	C	ECTS
1	A	101	Fundamentals of Physical Education and Sport	2	0	2	2
2	A	103	<u>Gymnastics</u>	1	2	2	3
3	A	105	Human Anatomy and Kinesiology	4	0	4	3
4	A	107	<u>Basketball</u>	2	2	3	3
5	A	109	Swimming	2	2	3	3
6	GK	113	Turkish Language I	2	0	2	2
7	GK	115	Ataturk's Principles and Revolutionary History I	2	0	2	2
8	MB	111	Introduction to Educational Science	3	0	3	3
9	YAD		Foreign Language I*	3	0	3	3
	TOTAL CREDITS OF 1st SEMESTER			21	6	24	24

## \* YAD (Foreign Language) I

Note: Only one course can be selected from the list below.

COUR	COURSE NAME AND CODE					
İNG	101	<u>English</u>				
FRA	101	French				
ALM	101	German				

### **2nd SEMESTER**

NO	COL	DES	COURSE NAME	T	P	C	ECTS
1	A	100	Health Knowledge and First Aid	1	2	2	3
2	A	102	Artistic Gymnastic	1	2	2	3
3	A	104	Athletics I	2	2	3	3
4	A	106	Nature Sports	1	2	2	3
5	GK	110	Turkish Language II	2	0	2	2
6	GK	112	Ataturk's Principles and Revolutionary History II	2	0	2	2
7	GK	114	Basic Music Education	1	2	2	2
8	MB	108	Educational Psychology	3	0	3	3
9	YAD		Foreign Language II*	3	0	3	3
	TOTAL CREDITS OF 2nd SEMESTER			16	10	21	24

## \* YAD (Foreign Language) I

Not: Only one course can be selected from the list below.

COURSE NAME AND CODE						
İNG	102	<u>English</u>				
FRA	102	French				
ALM	102	German				

## **3rd SEMESTER**

NO	COL	DES	COURSE NAME	T	P	C	ECTS
1	A	201	Exercise Physiology	2	2	3	4
2	A	203	Rhythm Education and Dance	1	2	3	3
3	A	205	<u>Handball</u>	2	2	3	4
4	A	209	Sport Massage	1	2	3	3
5	GK	207	Computer I	2	2	3	4
6	GK		Elective I*	2	0	2	3
7	MB	213	Principles and Methods of Teaching	3	0	3	3
8	MB		Elective I**	2	0	2	3
	TOTAL CREDITS OF 3rd SEMESTER				10	22	27

### \* GK Elective I

Note: Only one course can be selected from the list below.

COURSE NAME AND CODE					
GK	223	<u>Life-Long Sport</u>			
GK	227	Ergonomics in Physical Education and Sport			
GK	229	Anthropometry			

## \* MB Elective I

Note: Only one course can be selected from the list below.

COUI	COURSE NAME AND CODE					
MB	231	Comparative Education				
MB	233	Total Quality Management				
MB	235	Curriculum Development in Education				
MB	237	Philosophy of Education				
MB	239	History of Education				
MB	241	Problems, Trends and Developments in Turkish Education System				
MB	243	<u>History of Turkish Education</u>				

NO	COI	DES	COURSE NAME	Т	P	С	ECTS
1	A	200	<u>Training Theory</u>	2	2	3	4
2	A	202	<u>Football</u>	2	2	3	4
3	A	204	Folk Dances	2	2	3	4
4	A		Elective I (Individual Sports 1)*	2	2	3	4
5	GK	208	Computer II	2	2	3	3
6	MB	210	Adapted Education	2	0	2	2
7	MB	212	Measurement and Evaluation	3	0	3	3
	TOTAL CREDITS OF 4th SEMESTER			15	10	20	24

\* A Elective I (Individual Sports 1)
Note: Only one course can be selected from the list below.

COU	COURSE NAME AND CODE					
A	220	Badminton				
A	222	Rhythmic Gymnastics (Women)				
A	224	Wrestling (Men)				
Α	226	Skiing				
A	228	<u>Tennis</u>				
A	230	Mountaineering				
A	232	<u>Table Tennis</u>				
A	234	Weightlifting				
Α	236	Step-Aerobic				
A	238	Chess				
A	240	Judo				
A	242	Taekwondo				
A	244	Karate				
Α	246	Show Gymnastics				
Α	248	Ice Skating				
A	250	Orienteering				
A	252	Boxing				
Α	254	Horse Riding				
A	256	Archery				
A	258	Scouting				
A	260	Field Hockey				
A	262	Shooting				
A	264	Fencing				
A	266	Ice Hockey				
A	268	Bowling				
A	270	Trekking				
A	272	Underwater Sports				
Α	274	Life-saving				

NO	COL	DES	COURSE NAME	T	P	С	ECTS
1	A	301	Psychomotor Development	3	0	3	3
2	A	303	Physical Fitness	2	2	3	3
3	A	305	Volleyball	2	2	3	4
4	A	307	History of PE and Sports	2	0	2	2
5	A	309	Athletics II	2	2	3	4
6	A		Elective II (Individual Sports 2)*	2	2	3	4
7	GK	311	Fair Play Education in Sports	2	0	2	2
8	MB	313	Special Teaching Methods I	2	2	3	4
9	MB	315	Instructional Technologies and Material Design	2	2	3	4
	TOTAL CREDITS OF 5th SEMESTER			19	12	25	30

\* A Elective II (Individual Sports 2)
Note: Only one course can be selected from the list unless it was registered previously as A Elective I.

COU	COURSE NAME AND CODE					
A	321	Badminton				
A	323	Rhythmic Gymnastics (Women)				
A	325	Wrestling (Men)				
A	327	Skiing				
A	329	<u>Tennis</u>				
A	331	Mountaineering				
A	333	Table Tennis				
A	335	Weightlifting				
A	337	Step-Aerobic				
A	339	Chess				
A	341	Judo				
A	343	Taekwondo				
Α	345	Karate				
A	347	Show Gymnastics				
Α	349	Ice Skating				
Α	351	Orienteering				
Α	353	Boxing				
Α	355	Horse Riding				
Α	357	Archery				
Α	359	Scouting				
Α	361	Field Hockey				
Α	363	Shooting				
A	365	Fencing				
A	367	Ice Hockey				
A	369	Bowling				
A	371	Trekking				
A	373	Underwater Sports				
A	375	Life-saving				

NO	CO	DES	COURSE NAME	T	P	С	ECTS
1	A	300	Skill Learning	3	0	3	4
2	A	302	Exercise and Nutrition	2	0	2	3
3	A	304	Educational Games	1	2	2	4
4	A	306	Special Teaching Methods II*	2	2	3	4
5	A	308	Biomechanics	3	0	3	4
6	GK	308	Scientific Research Methods	2	0	2	3
7	GK	310	Recreation	2	0	2	2
8	MB	312	Class Management	2	0	2	2
9	MB	314	School Experience	1	4	3	4
	TOTAL CREDITS OF 6th SEMESTER			18	8	22	30

<sup>\*\*</sup> Prerequisite: "MB 313 Special Teaching Methods I" is prerequisite for "A 306 Special Teaching Methods II".

## 7th SEMESTER

NO	CO	DES	COURSE NAME		P	C	ECTS
1	A	401	PE and Sports for the Disabled	1	2	2	5
2	A		Elective III*	2	0	2	3
3	GK	403	<u>Drama</u>	2	2	3	6
4	GK	405	Community Services Practices	1	2	2	7
5	MB	407	Turkish Education System and School Management	2	0	2	5
6	MB	409	Guidance	3	0	3	4
			TOTAL CREDITS OF 7th SEMESTER	11	6	14	30

### \* A Elective III

Note: Only one course can be selected from the list below.

COL	COURSE NAME AND CODE							
Α	411	Sport Psychology						
Α	413	Sport Sociology						
Α	415	Sport Philosophy and Olympism						
A	419	Movement Education in Pre and Primary School						

NO	CO	DES	COURSE NAME		P	С	ECTS
1	A	400	Research Project	2	2	3	4
2	A	402	Management in PE and Sport	2	0	2	4
3	A		Elective IV (Elective Sport Branch)*	2	0	2	3
4	GK		Elective II**	2	0	2	3
5	MB	406	Teaching Practice in PE and Sport	2	6	5	10
6	MB	408	Teaching Seminar in PE and Sport	3	0	3	6
		TO	OTAL CREDITS OF 8th SEMESTER	13	8	17	30
			GENERAL TOTAL	128	70	165	219

\* A Elective IV (Elective Sport Branch) Note: Only one course can be selected from the list unless it was registered before.

CC	URS	E NAME AND CODE
A	420	Teaching Methods in Football
Α	422	Teaching Methods in Volleyball
Α	424	Teaching Methods in Handball
Α	426	Teaching Methods in Basketball
Α	428	Teaching Methods in Swimming
Α	430	Teaching Methods in Turkish Folk
A	430	Dances
Α	432	Teaching Methods in Rhythmic
		Gymnastics (Girls)
Α	434	Teaching Methods in Wrestling
Α	436	Teaching Methods in Track and
		Fields
Α	438	Teaching Methods in Artistic Gym.
A	440	Teaching Methods in Weightlifting
A	442	Teaching Methods in Badminton
A	444	Teaching Methods in Skiing
A	446	Teaching Methods in Tennis
Α	448	Teaching Methods in
		Mountaineering
A	450	Teaching Methods in Table Tennis
A	452	Teaching Methods in Step-Aerobic
A	454	Teaching Methods in Chess
A	456	Teaching Methods in Judo
A	458	Teaching Methods in Taekwondo
A	460	Teaching Methods in Karate
Α	462	Teaching Methods in Ice Skating
Α	464	Teaching Methods in Orienteering
Α	466	Teaching Methods in Boxing
A	468	Teaching Methods in Horse Riding
A	470	Teaching Methods in Archery
A	472	Teaching Methods in Fencing
A	474	Teaching Methods in Field Hockey
A	476	Teaching Methods in Shooting
A	478	Teaching Methods in Ice Hockey
A	480	Teaching Methods in Bowling

\*\*GK Elective II Note: Only one course can be selected from the list below.

COURSE NAME AND CODE						
GK	410	Advanced Technics in Sports Massage				
GK	412	Sport Animation and Technics				
GK	414	Public Relations in PE and Sport				
GK	416	Organisation Technics in PE and Sport				
GK	418	<u>History of Turkish Sport</u>				



## **COURSE CONTENTS**

I. SEMESTER

FUNDAMENT	A ALS OF PHYS	<sub>r</sub> PHYSI		ENT OF UCATION EACHING					
		Teachi	ing Meth	ods		(	Credits		
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit		
1	42	-	-	-	42	2	2		
Language	Turkish								
Compulsory / Elective	Compulsory								
Prerequisities	No								
Course Contents	publications, education, and social research the world, and condition of	The scope of physical education and sport is to introduce; fundamental concepts, publications, and occupation areas, relationship between human and physical education, and sport, relationships between physical, physiological, and psychosocial research areas and physical education, development of physical education in the world, and Turkey, knowledge about contribution of scientists on this area, condition of physical education in different countries, relationships between performance and physical education are going to be studied.							
Course Objectives	Developing performance, re								
Learning Outcomes and Competences		performance, relations between indexed facts of physical education and sport.  Learning basic concepts, historical background, schools of physical education and sport and areas related physical education.							
Textbook and/or References	Physical Activity Sciences, Editors: Bouchard, C., McPherson, B., Taylor, A.W., Human Kinetics Books, Champaign, 1991.  Lumpkin, A., Physical Education and Sport A Contemporary Introduction, Second Edition, Times Mirror/Mosby College Publishing, St-Louis, 1991.								
					If any, mark		Percent (%)		
ria	]	Midterm Ex	ams				<b>Percent (%)</b> 40		
iteria	Quizzes	Midterm Ex	ams		If any, mark		` '		
Criteria		Midterm Ex	ams		If any, mark		` '		
ent Criteria	Quizzes	Midterm Ex	ams		If any, mark		40		
ment Criteria	Quizzes Homeworks	Midterm Ex	ams		If any, mark		40		
sessment Criteria	Quizzes Homeworks Projects		ams		If any, mark		40		
Assessment Criteria	Quizzes Homeworks Projects Term Paper		ams		If any, mark		10		
As	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam	Vorks			If any, mark X X		40		
Instructors	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba	<b>Vorks</b> y GÜVEN	0	zbay@gaz	If any, mark X X X xi.edu.tr		10		
Instructors Week	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam Prof. Dr. Özba Basic Concepts	<b>Vorks</b> y GÜVEN s of Physical	o Educatio	zbay@gaz n and Spor	If any, mark X X X xi.edu.tr		10		
Instructors Week 1	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Basic Concepts Publications in	Vorks  y GÜVEN s of Physical Physical Ed	o Education ucation an	zbay@gaz n and Spon nd Sport.	If any, mark X X X xi.edu.tr		10		
Instructors Week  1 2	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özbar Basic Concepts Publications in Job Areas in Pl	Vorks  y GÜVEN s of Physical Physical Ed	o Education ucation an ation and	zbay@gaz n and Spor nd Sport. Sport.	If any, mark X X X zi.edu.tr		10		
Instructors Week  1 2 3	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam Prof. Dr. Özba Basic Concepts Publications in Job Areas in Pl Development of	Vorks  y GÜVEN s of Physical Physical Education	o Education ucation and ducation a	zbay@gaz n and Spor nd Sport. Sport.	If any, mark  X  X  xi.edu.tr		10		
Instructors Week  1 2 3 4	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Basic Concepts Publications in Job Areas in Pl Development of New Approach	y GÜVEN s of Physical Physical Edi hysical Educator	o Education ucation and ation and ducation a	zbay@gaz n and Sport nd Sport. Sport. and Sport i	X X X X xi.edu.tr tt. in The World. cal Education.		10		
Instructors Week  1 2 3 4 5	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özbar Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of	y GÜVEN s of Physical Physical Education Physical Ph	Education ar ation and ducation and Thinkin ducation i	zbay@gaz n and Sport nd Sport. Sport. and Sport i g of Physic n Turkey.	X X X X xi.edu.tr tt. in The World. cal Education.		10		
Y   Instructors   Week   1   2   3   4   5   6	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam Prof. Dr. Özba Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators	y GÜVEN s of Physical Physical Education Physical Education Modern of Physical Es in Modern of Physical Es	o Education ucation and ducation a n Thinkin ducation i	zbay@gaz n and Sport. Sport. Sport. and Sport i g of Physic n Turkey.	X X X X xi.edu.tr tt. in The World. cal Education.		10		
Instructors Week  1 2 3 4 5 6 7	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam Prof. Dr. Özbar Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators Physical Educa	y GÜVEN s of Physical Eductor Physical Physi	o Education ucation and ducation a Thinkin ducation i Educatior opment Q	zbay@gaz n and Sport Sport. Sport. and Sport i g of Physic n Turkey.	X X X X xi.edu.tr tt. in The World. cal Education.		10		
Variable   Variable	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özbar Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators Physical Educa Objectives of F	y GÜVEN s of Physical Ed hysical Education Modern of Physical E s in Physical E ation's Devel	Education and ducation and Thinkin ducation iEducation opment Cocation Coca	zbay@gazn and Sport. Sport. Sport. and Sport ig of Physic n Turkey. h. Dualities.	X X X X i.edu.tr		10		
Figure 1	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam Prof. Dr. Özba Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators Physical Educa Objectives of F Systematizatio	y GÜVEN s of Physical Education Physical Education Modern of Physical Es in Physical Estion's Devel Physical Education's Devel Physical Education Elements of	Education and ducation and Thinkin ducation iEducation opment Cocation Coca	zbay@gazn and Sport. Sport. Sport. and Sport ig of Physic n Turkey. h. Dualities.	X X X X i.edu.tr		10		
Instructors  Week  1 2 3 4 5 6 7 8 9 10	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam Prof. Dr. Özba Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators Physical Educa Objectives of F Systematization Types and Kine	y GÜVEN s of Physical Education Modern of Physical Education Modern of Physical Education Solved estin Physical Education Solved Physical Education Elements of Sport.	Education and ducation a Thinkin ducation i Educatior opment Quation Conf Sport's	zbay@gaz n and Sport. Sport. Sport i g of Physion Turkey. n. Dualities. urse. Scope Are	X X X Xi.edu.tr tt. in The World. cal Education.	as (X)	10		
Figure 1	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators Physical Educators Physical Educators Objectives of F Systematization Types and King Sport Branches	y GÜVEN s of Physical Ed hysical Education of Physical Education of Sport. s Groups Bas	Education ar ation and ducation in Education comment Quation Conf Sport's	zbay@gazn and Sport. Sport. Sport. and Sport ig of Physic n Turkey. h. Dualities. urse. Scope Are	X  X  X  X  Xi.edu.tr  tt.  in The World. cal Education.	as (X)	10		
Instructors  Week  1 2 3 4 5 6 7 8 9 10	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam Prof. Dr. Özba Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators Physical Educa Objectives of F Systematization Types and Kine	y GÜVEN s of Physical Editorial Editorial Education Modern of Physical Editorial Editorial Education Source Physical Education Blements of Elements of Sport. s Groups Bastat Belong to	Education are ation and ducation in Thinking ducation comment Quation Conference of Sport's ed Difference of Scope of	zbay@gazn and Sport. Sport. and Sport in g of Physican Turkey. bualities. urse. Scope Are entiation of Physical I	X  X  X  X  i.edu.tr  rt.  in The World. cal Education.  ass.  of Sport Types. Education.	as (X)	50		

		103 NASTIC			PHYSI	CAL ED	ENT OF DUCATION EACHING	
		Teachi	ing Meth	ods			Credits	
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	t ECTS Credit	
1	14	56	-	-	70	2	3	
Language	Turkish							
Compulsory / Elective	Compulsory							
Prerequisities	No							
Course Contents	Definition of gymnastic, historical development, basic order exercises, free individual and paired exercise, individual and paired exercise by equipment, individual and paired exercise with equipment.							
Course Objectives	Tubes able hav	e knowledge	and skill	related w	ith gymnastic.			
Learning Outcomes and Competences	Learning and to	eaching to tra	ansaction					
Textbook and/or References								
					If any, mark	as (X)	Percent (%)	
<u>.a</u>	Midterm Exams				X		50	
teri	Quizzes							
Assessment Criteria	Homeworks							
nt (	Projects							
me	Term Paper							
sess	Laboratory V	Vorks						
Ass	Other							
	Final Exam			X 50				
<b>.</b>	Assoc. Prof. D				muhsin@gazi.e			
Instructors	Assistant Prof.				msezen@gazi.u			
Week	Assistant Prof. Subjects	Di. Deigili (	JOKIUK	LL'IX	inanb@gazi.ed	u.u		
1	Positions, orde	rs takino dis	stance tu	ning				
2	Walking with t							
3	Walking with t		<u> </u>					
4	Increasing and	<b>.</b>			nd running.			
5	Basic positions			, <b> u</b>				
6	Free individual							
7	Paired individu							
8	Midterm exam							
9	Individual exer		guipment					
10	Paired exercise							
11	Individual exer							
12	Paired exercise		•					
13	Station exercis							
14	Prepairing free		ns with m	usic.				
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HUMA	A ANATOMY	105 AND KINE	SIOLOG	¥	PHYSI	CAL ED	ENT OF DUCATION EACHING					
		Teachi	ng Meth	ods			Credits					
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	Credit					
1	56	-	-	-	56	4	3					
Language	Turkish											
Compulsory / Elective	Compulsory											
Prerequisities	No											
Course Contents	classification a action skeletal, control, The ca of the shoulder of the spinal co	An introduction human anatomy and kinesiology, Terminology, Physical classification and somatotype, The framework and joints of body, The structure and action skeletal, myocard an smooth muscle, Neurology, kinesthesia, and servomotor control, The cardiovascular system, Kinesiology of the shoulder girdle, Kinesiology of the shoulder joint, elbow and radio unlar joint, wrist and hand joint, Kinesiology of the spinal column, thorax and breating, pelvic girdle and th hip joint, Knee joint, ankle and foot, Kinesiological prensiples in sports and games, kinesiology in daily										
Course	The musculosk			ction, with	n special refere	nce to the	e fields, and					
Objectives	kinesiology, ar	e studied in c	letail.									
Learning Outcomes and Competences	Apply the anato Apply this kno	wledge to mo	otor skill a	assessmen	t and performa	nce						
Textbook and/or References	<ul> <li>Philip J. Rusch, Roger K. Burke, Kinesiology and Applied Anatomy, Lea &amp; Febiger, 1989.</li> <li>Thompson, C. W. &amp; Floyd, R. T. Manual of Structural Kinesiology, 15th ed. WCB/McGraw-Hill, 2004.</li> </ul>											
					If any, mark as (X) Percent (%)							
.ez	]	Midterm Ex	ams		X		50					
ter	Quizzes											
ent Criteria	Homeworks											
ınt	Projects											
ıme	Term Paper											
ess	Laboratory Works											
70		Vorks										
Assessm	Other	Vorks										
,	Other Final Exam		0.0		X		50					
Instructors	Other Final Exam Assoc. Prof. Dr		OS		X		50					
Instructors Week	Other Final Exam Assoc. Prof. Di Subjects	r. Latif AYD		Lines: 1			50					
Instructors Week 1	Other Final Exam Assoc. Prof. Di Subjects An introduction	r. Latif AYD n human ana	tomy and		gy,		50					
Instructors Week 1 2	Other Final Exam Assoc. Prof. Di Subjects An introduction Terminology o	r. Latif AYD n human ana f anatomy an	tomy and	logy, (join	gy,		50					
Instructors Week 1 2 3	Other Final Exam Assoc. Prof. Do Subjects An introduction Terminology o Physical classif	r. Latif AYD n human ana f anatomy an fication and s	tomy and d kinesio somatotyp	logy, (join e,	gy, at motion )	tom and						
Instructors Week  1 2 3 4	Other Final Exam Assoc. Prof. Dr Subjects An introduction Terminology o Physical classif An introduction	r. Latif AYD  n human anat f anatomy an fication and s n human bod	tomy and d kinesio somatotypy, and sys	logy, (join be, stems (care	gy, at motion )	etem and						
Instructors Week 1 2 3 4 5	Other Final Exam Assoc. Prof. Dr. Subjects An introduction Terminology o Physical classif An introduction Tissue (adiposa	r. Latif AYD  n human anatomy and station and station and son human boda, cartilage, c	tomy and d kinesio comatotypy, and sysonnecticle	logy, (join be, stems (care e, bone)	gy, at motion ) diovascular sys	etem and						
Instructors   Week	Other Final Exam Assoc. Prof. Do Subjects An introduction Terminology o Physical classif An introduction Tissue (adiposa The structure a	r. Latif AYD  n human anal f anatomy an fication and s n human bod a, cartilage, c nd action ske	tomy and d kinesio somatotyp y, and sys onnecticle eletal, my	logy, (join be, stems (care e, bone) ocard an s	gy, at motion ) diovascular sys mooth muscle	etem and						
Instructors   Week	Other Final Exam Assoc. Prof. Dr. Subjects An introduction Terminology o Physical classif An introduction Tissue (adiposa The structure a Neurology, kin	r. Latif AYD  n human anal f anatomy an fication and s n human bod a, cartilage, c nd action ske	tomy and d kinesio somatotyp y, and sys onnecticle eletal, my	logy, (join be, stems (care e, bone) ocard an s	gy, at motion ) diovascular sys mooth muscle	etem and						
Instructors  Week  1 2 3 4 5 6 7 8	Other Final Exam Assoc. Prof. Dr. Subjects An introduction Terminology of Physical classift An introduction Tissue (adiposate The structure at Neurology, kind) Mid-term	r. Latif AYD n human anar f anatomy an fication and s n human bod a, cartilage, c nd action ske	tomy and d kinesio somatotyp y, and sys onnecticle eletal, myon servomo	logy, (join be, stems (care e, bone) ocard an s	gy, at motion ) diovascular sys mooth muscle	etem and						
Instructors   Week	Other Final Exam Assoc. Prof. Do Subjects An introduction Terminology o Physical classif An introduction Tissue (adiposa The structure a Neurology, kin Mid-term The framework	r. Latif AYD n human anal f anatomy an fication and s n human bod a, cartilage, c nd action ske esthesia, and	tomy and d kinesio somatotypy, and systonnecticle eletal, myd servomo	logy, (join be, stems (care e, bone) ocard an s tor control	gy, tt motion ) diovascular sys mooth muscle		other)					
Instructors  Week  1 2 3 4 5 6 7 8	Other Final Exam Assoc. Prof. De Subjects An introduction Terminology of Physical classiff An introduction Tissue (adiposa The structure a Neurology, kin Mid-term The framework Kinesiology of	r. Latif AYD n human anar f anatomy an fication and s n human bod a, cartilage, c nd action ske testhesia, and c and joints of	tomy and d kinesio comatotypy, and system onnecticle eletal, my diservomo f body, e girdle, ki	logy, (join be, stems (care e, bone) ocard an s tor control	gy, tt motion ) diovascular sys mooth muscle		other)					
Instructors  Week  1 2 3 4 5 6 7 8 9 10	Other Final Exam Assoc. Prof. Dr. Subjects An introduction Terminology of Physical classift An introduction Tissue (adiposate The structure at Neurology, kind) Mid-term The framework Kinesiology of radio unlar join	r. Latif AYD n human anar f anatomy an fication and s n human bod a, cartilage, c nd action ske testhesia, and c and joints o the shoulder nt, wrist and l	tomy and d kinesio somatotypy, and system onnecticle letal, myo servomo f body, e girdle, kinand joint	logy, (join be, stems (care e, bone) ocard an s tor control	gy, at motion ) diovascular sys mooth muscle		other)					
Instructors   Week	Other Final Exam Assoc. Prof. Do Subjects An introduction Terminology o Physical classif An introduction Tissue (adiposa The structure a Neurology, kin Mid-term The framework Kinesiology of radio unlar join Kinesiology of	r. Latif AYD n human anal f anatomy an fication and s n human bod a, cartilage, c nd action ske esthesia, and c and joints o the shoulder nt, wrist and le the spinal co	tomy and d kinesio somatotypy, and systomnecticle eletal, myd servomo f body, girdle, kinand joint olumn, tho	logy, (join be, stems (care e, bone) ocard an stor control	gy, It motion )  diovascular sys  mooth muscle  of the shoulde	r joint, el	other)					
Instructors  Week  1 2 3 4 5 6 7 8 9 10	Other Final Exam Assoc. Prof. Dr. Subjects An introduction Terminology of Physical classift An introduction Tissue (adiposate The structure at Neurology, kind) Mid-term The framework Kinesiology of radio unlar join	r. Latif AYD n human anar f anatomy an fication and s n human bod a, cartilage, c and action ske testhesia, and c and joints of the shoulder at, wrist and le the spinal co the pelvic gi	tomy and d kinesio somatotypy, and systomnecticle eletal, myd servomo f body, girdle, kinand joint blumn, the rdle and t	logy, (join be, stems (care e, bone) ocard an s tor control	gy, It motion )  diovascular sys  mooth muscle  of the shoulde	r joint, el	other)					

		107 ETBALL			PHYSI		ENT OF DUCATION EACHING			
		Teachi	ing Meth	ods			Credits			
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	t ECTS Credit			
1	14	56	-	-	70	3	3			
Language	Turkish									
Compulsory / Elective	Compulsory	<u> </u>								
Prerequisities	No									
Course Contents	group tactic, t	Basic principles of tactic training in individual and team sports, individual tactic, group tactic, theoretical principles of team tactic and practicing these principles. Practice techniques of the related sport from the elite level								
Course Objectives	Tactical training	ng of the spor	rt (branch	field)						
Learning Outcomes and Competences	Practice techni	ques of the ta	actical tra	ining abou	t elite level ed	ucation				
Textbook and/or References	Sevim, Y. Basl Sevim, Y. Basl									
					If any, mark	any, mark as (X)				
୍ଷ	]	Midterm Ex	ams		X		50			
teri	Quizzes									
C <b>ri</b>	Homeworks									
nt and	Projects									
Assessment Criteria	Term Paper									
sses	Laboratory V Other	vorks								
A A	Final Exam				X		50			
	Assoc. Prof. D	r. Atilla PUL	UR	pu	lur@gazi.edu.t		30			
Instructors	Assistant Prof.			1	- <b>G</b>					
Week	Subjects									
1	General inform									
2	Basic stance, b			olding						
3	Dribbling and									
4	Lay up and sho			, 1 '						
5	Screening, defe		ner chang	ge techniqi	ies					
7	Steps of rebour		na stone							
8	Basic steps of o									
9	1-1, 2-2, 3-3 of			d practice						
10	Man to man de			- Practice						
11	Combine defer		•							
12	Press defense t			ositions						
13	Speed offence,									
14	Technique and	tactic practic	ces in con	npetition e	nvironment					

		109 IMING			PHYSI		NT OF JCATION CACHING		
		Teachi	ng Meth	ods		Cı	redits		
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit		
1	14	56	-	-	70	3	3		
Language	Turkish								
Compulsory / Elective	Compulsory								
Prerequisities	No								
Course Contents	Defination, history, scientific principles, physiological effects, competition and security rules of swimming and aquatic skill development (floating, gliding and kicking), improving the ability in breathing, kicking, arm pull, coordination, diving and turns in front crawl stroke, back crawl stroke and breast stroke.								
Course	Having the fu				•	_	d ability to		
Objectives	perform drills i								
Learning Outcomes and	Learning define and security re								
Competences	crawl stroke ar			u SWIIII 2.	meters in m	Jiii Clawi	stroke, back		
Textbook and/or References	<ul> <li>GSGM Yüzme Atlama ve Sutopu Federasyonu; Yüzme Öğretmeni El Kitabı, 1987, Ankara.</li> <li>Gregson, J.S., Kilpatric, J.T., Patrickson, W.C.; Austswim; Teaching of Swimming and Water Safety, Griffin Press Limited, South Australia, 1986.</li> <li>6 VCD About Teaching Swimming and Strokes.</li> <li>Olaru, A.M; Sportif Yüzme, Adanai 11994.</li> </ul>								
					If any, mark	as (X)	Percent (%)		
_		Midterm Ex	ams		X		50		
<u>a</u>									
teria	Quizzes						30		
Criteria	Homeworks						30		
nt Criteria	Homeworks Projects						30		
sment Criteria	Homeworks Projects Term Paper						30		
sessment Criteria	Homeworks Projects Term Paper Laboratory V	Vorks					30		
Assessment Criteria	Homeworks Projects Term Paper Laboratory V Other	Vorks							
,	Homeworks Projects Term Paper Laboratory V Other Final Exam				X		50		
Instructors	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D		EN		X				
Instructors Week	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects	r. Zafer ÇİM		inles of su					
Instructors Week 1	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic scientific	r. Zafer ÇİM c & biomecha	anic princ		vimming				
Instructors Week 1 2	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic scientific The foundation	r. Zafer ÇİM c & biomecha ns of water sa	anic princ		vimming	wimming			
Instructors Week 1 2 3	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic scientific The foundation Introduction to	r. Zafer ÇİM c & biomecha ns of water sa aquatic skill	anic princ fety & er		vimming	wimming			
Instructors Week  1 2 3 4	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic scientific The foundation Introduction to Bougancy, float	r. Zafer ÇİM c & biomecha ns of water sa o aquatic skill ating and glid	anic princ fety & er s ling	mergency p	vimming	wimming			
Instructors Week  1 2 3 4 5	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic scientific The foundation Introduction to Bougancy, floating, glidin	r. Zafer ÇİM c & biomecha ns of water sa aquatic skill ating and glid ng & kicking	anic princ fety & er s ling	mergency p	vimming	wimming			
Instructors  Week  1 2 3 4 5 6	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic scientific The foundation Introduction to Bougancy, floating, glidin Back stroke an	r. Zafer ÇİM c & biomecha ns of water sa c aquatic skill ating and glid ng & kicking m pull	anic princ fety & er s ling in back s	mergency p	vimming	wimming			
Instructors  Week  1  2  3  4  5  6  7	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic scientific The foundation Introduction to Bougancy, floating, glidin Back stroke arm	r. Zafer ÇİM c & biomecha ns of water sa c aquatic skill ating and glid ng & kicking m pull	anic princ fety & er s ling in back s	mergency p	vimming	wimming			
Instructors  Week  1 2 3 4 5 6	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic scientific The foundation Introduction to Bougancy, floating, glidin Back stroke ard Arm & leg cool Mid-term	r. Zafer ÇİM c & biomecha ns of water sa o aquatic skill ating and glid ng & kicking m pull ordination in l	nnic princ fety & er s ling in back s	mergency p	vimming	wimming			
Instructors  Week  1 2 3 4 5 6 7 8 9	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic scientific The foundation Introduction to Bougancy, floating, glidin Back stroke and Arm & leg cool Mid-term Floating, glidin	r. Zafer ÇİM c & biomecha ns of water sa o aquatic skill nting and glid ng & kicking m pull ordination in l	nnic princ fety & er s ling in back s back strol	troke ke	vimming	wimming			
Instructors  Week  1 2 3 4 5 6 7 8	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic scientific The foundation Introduction to Bougancy, floating, glidin Back stroke arm Arm & leg cool Mid-term Floating, glidin Breathing & ar	r. Zafer ÇİM c & biomecha ns of water sa o aquatic skill ating and glid ng & kicking m pull ordination in l ng, kicking in rm pull in fro	anic princ fety & er s ling in back s back strol	troke  ke  wl stroke stroke	vimming	wimming			
Instructors  Week  1 2 3 4 5 6 7 8 9 10	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic scientific The foundation Introduction to Bougancy, floating, glidin Back stroke and Arm & leg cool Mid-term Floating, glidin	r. Zafer ÇİM c & biomecha ns of water sa o aquatic skill ating and glid ng & kicking m pull ordination in l mg, kicking in rm pull in fro- ination in fro-	anic princ fety & er s ling in back s back strol	troke  ke  wl stroke stroke	vimming	wimming			
Instructors  Week  1 2 3 4 5 6 7 8 9 10 11	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic scientific The foundation Introduction to Bougancy, floating, glidin Back stroke and Arm & leg cood Mid-term Floating, glidin Breathing & and Arm leg coord	r. Zafer ÇİM c & biomecha ns of water sa c aquatic skill ating and glid ng & kicking m pull ordination in l mg, kicking in rm pull in fro- ination in fro- cick	anic princ fety & er s ling in back s back strol front cra nt crawl s	troke  ke  wl stroke stroke stroke	vimming	wimming			

	GK TURKISH L	T 113 ANGUAGE	Ι		PHYSI	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING				
		Teachi	ng Meth	ods		(	Credits			
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit			
1	28	-	-	-	28	2	2			
Language	Turkish									
Compulsory / Elective	Compulsory									
Prerequisities	No									
Course Contents	Literary langua 5. Orthography and paragraph and plans, 8. writings, 9. ( Thinking and e on entrance, pr	1. Description and importance of the language, 2. Culture–language relations 3. Literary language and features, 4. External structure and rules of written expression, 5. Orthography and punctuation marks, 6. Plan, theme, point of view, auxiliary ideas and paragraph writing in articles, 7. Composition concept, composition writing rules and plans, 8. Composition frame, theme and paragraph inspection in selected writings, 9. Composition correction studies, general expressional faults, 10. Thinking and expressing what is thought, 11. Various writing examples 13. Studies on entrance, progress and result sections of the articles, 14. Article writing studies, 15. Note taking and abstraction methods and techniques.								
Course	To let to gair					itten exp	ression types			
Objectives	associated with	n examples ar	nd reading	g, selection	n taste improve	ment.				
Learning Outcomes and Competences		associated with examples and reading, selection taste improvement.  To gain written expression skills, realization of written expression types associated with examples and reading, selection taste improvement.								
Textbook	Yakıcı, Ali- Yi	iical Mustafo	Doğan	Mahmat	Valok Vali Se	vac. Üni	varsitalar İsin			
and/or	Türkçe 1 Yazıl									
References	Turkçe i Tuzri		artor. Ivic							
	If any, mark as (X)   Perc									
	ļ .				• •	<b>u</b> b (2 <b>1</b> )	Percent (%)			
ria		Midterm Ex	ams		X	<b>u</b> s (11)	50			
riteria	Quizzes	Midterm Ex	ams		• •	45 (11)	` ,			
t Criteria	Quizzes Homeworks	Midterm Ex	ams		• •	(11)	` ,			
ent Criteria	Quizzes Homeworks Projects	Midterm Ex	ams		• •	<b>u</b> s (11)	` ,			
sment Criteria	Quizzes Homeworks Projects Term Paper		ams		• •	W5 (22)	` ,			
	Quizzes Homeworks Projects Term Paper Laboratory W		ams		• •	(12)	` ,			
Assessment Criteria	Quizzes Homeworks Projects Term Paper Laboratory W		ams		X	45 (12)	50			
Assessin	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam	Vorks	ams		• •	45 (12)	` ,			
Instructors	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam The Relevant I	Vorks	ams		X	(12)	50			
Instructors Week	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam The Relevant I Subjects	Vorks		ngijage	X	(12)	50			
Instructors Week 1	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Description and	Vorks  nstructors d importance	of the lar		X		50			
Instructors Week	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Description and Culture—langua	Norks  Instructors  d importance age relations	of the lar	ion of cu	X  X  Iture, language		50			
Instructors Week 1	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam The Relevant I Subjects Description and Culture—langua cultural aspects	vorks  Instructors  d importance age relations of the langu	of the lar (descript	tion of cu iterary tex	X  X  Iture, language ts),	e and cul	50  50  Iture relation;			
Instructors Week 1 2	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Description and Culture—langua	nstructors d importance age relations s of the language and featur	of the lar (descript lage and l	tion of cu iterary tex	X  X  Iture, language ts),	e and cul	50  50  Iture relation;			
Instructors Week 1 2 3	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Description and Culture—langua cultural aspects Literary langua	nstructors d importance age relations s of the language and feature	of the lar (descript lage and l res, Exter on marks,	ion of cu iterary tex nal structu	X  Iture, language ts), are and rules of	e and cul	50  50  Iture relation; xpression,			
Instructors Week  1 2 3 4	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Description and Culture—langua cultural aspects Literary langua Orthography and	nstructors d importance age relations s of the language and feature and punctuation	of the lar (descript lage and l res, Exter on marks, auxiliary	ion of cu iterary tex nal structu ideas and	X  Iture, language ts), are and rules of paragraph writing	e and cul	50  50  Iture relation; xpression,			
Instructors Week 1 2 3 4 5	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam The Relevant I Subjects Description and Culture—langua cultural aspects Literary langua Orthography an	nstructors d importance age relations s of the language and feature and punctuation oint of view, oncept, comp	of the lar (descript age and l res, Exter on marks, auxiliary	ion of cuiterary tex nal structuideas and riting rule	X  Iture, language ts), are and rules of paragraph writing and plans,	e and cul written e	50  50  Iture relation;  xpression,  cles,			
Instructors Week  1  2  3  4  5  6	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Description and Culture—langua cultural aspects Literary langua Orthography an Plan, theme, po	nstructors d importance age relations s of the language and featur and punctuation oint of view, oncept, comprame, theme a	of the lar (descript age and l res, Exter on marks, auxiliary	ion of cuiterary tex nal structuideas and riting rule	X  Iture, language ts), are and rules of paragraph writing and plans,	e and cul written e	50  50  Iture relation;  xpression,  cles,			
Instructors Week  1  2  3  4  5  6  7  8  9	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam The Relevant I Subjects Description and Culture—langua cultural aspects Literary langua Orthography an Plan, theme, po Composition of Composition of Mid-Term Exa Composition of	nstructors d importance age relations s of the language and feature ind punctuation oint of view, oncept, comprame, theme a	of the lar (descript lage and lares, Exter on marks, auxiliary position wand parag	iterary tex nal structu ideas and riting rule raph inspe	X  Iture, language ts), are and rules of paragraph writing and plans, action in selecte	e and cul written e	50  50  Iture relation;  xpression,  cles,			
Instructors   Week	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Description and Culture—langua cultural aspects Literary langua Orthography an Plan, theme, po Composition of Composition of Mid-Term Exa Composition of Thinking and e	nstructors d importance age relations s of the language and featur and punctuation oint of view, oncept, comprame, theme a	of the lar (descript lage and lares, Exter on marks, auxiliary position wand parage lies, generation	iterary tex nal structurideas and riting rule raph insper	X  Iture, language ts), are and rules of paragraph writing and plans, action in selecters sional faults,	e and culture written e	50  50  Iture relation; xpression, cles,			
Instructors Week  1 2 3 4 5 6 7 8 9	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Description and Culture—langua cultural aspects Literary langua Orthography and Plan, theme, por Composition or Composition for Mid-Term Exam Composition or Thinking and education or Composition or C	nstructors d importance age relations s of the language and featur ind punctuation oint of view, oncept, comprame, theme a m orrection stud expressing wh	of the lar (descript lage and lares, Exter on marks, auxiliary position we and parage lies, gene nat is thou	iterary tex nal structurideas and riting rule raph inspersal expressing ght, petitions	X  Iture, language ts), are and rules of paragraph writing and plans, action in selected sional faults,	e and cul written e ing in arti	50  50  Iture relation; xpression, cles,			
Instructors Week  1 2 3 4 5 6 7 8 9 10	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Description and Culture—langua cultural aspects Literary langua Orthography an Plan, theme, po Composition of Composition of Mid-Term Exa Composition of Thinking and e	nstructors  d importance age relations s of the language and feature and punctuation oint of view, oncept, comprame, theme a morrection stuck expressing what ng example s, formal write	of the lar (descript lage and lares, Exter on marks, auxiliary cosition we hand parage lies, gene hat is thou es (CV, attings, scie	iterary tex nal structurideas and riting rule raph inspersal expressing ght, petitions	X  Iture, language ts), are and rules of paragraph writings and plans, ection in selecters sional faults, reports, nothings, articles, ections, ar	e and cul written e ing in arti	50  50  Iture relation; xpression, cles,			
Instructors Week  1 2 3 4 5 6 7 8 9 10	Quizzes Homeworks Projects Term Paper Laboratory W Other Final Exam The Relevant I Subjects Description and Culture—langual cultural aspects Literary langual Orthography and Plan, theme, por Composition of Mid-Term Exat Composition of Mid-Term Exat Composition of Thinking and e Various writi announcements	nstructors d importance age relations s of the language and featur and punctuation oint of view, oncept, comprame, theme a morrection stud expressing when a company the services of the language and featur one punctuation of the services of the language and punctuation of the services of the language and punctuation of the services of the language and punctuation of the services of the language and punctuation of the services of the language and punctuation of the language a	of the lar (descript lage and lares, Exter on marks, auxiliary cosition we hand parage lies, gene hat is thou es (CV, attings, scie	iterary tex nal structurideas and riting rule raph inspersal expressing ght, petitions	X  Iture, language ts), are and rules of paragraph writings and plans, ection in selecters sional faults, reports, nothings, articles, ections, ar	e and cul written e ing in arti	50  50  Iture relation; xpression, cles,			

	GK 115  ATATURK'S PRINCIPLES AND  REVOLUTIONARY HISTORY I  DEPARTMEN PHYSICAL EDUCATION AND SPORT TEA					JCATION			
			ing Meth	ods			redits		
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit		
1	28	-	-	-	28	2	2		
Language	Turkish								
Compulsory / Elective	Compulsory								
Prerequisities	No								
Course Contents	Definition of revolution and Turkish Revolution, the downfall of Ottoman Empire, national struggle period, wars, congresses, relationships between Turkey and other countries and Treaties signed during the National struggle period, Lozan Peace Treaty.								
Course Objectives	Empire caused emerged as a revents during the and the foundate Mustafa Kema	Reform movements as a reaction to decline and disente gration of the Ottoman Empire caused by political, social, cultural and socio-physigological promlems that emerged as a result of the encounter of the western and Turkish cultures; Political events during the transitional period from the Ottoman Empire to the national state and the foundation of the Turkish Republic following the national struggle led by Mustafa Kemal Atatürk.							
Learning Outcomes and Competences	Students accomplished this course  - Describe the content of the Revolution term.  - Appreciate The Turkish National Fight.  - Interpret the National Sovereignty process and meaning.  - Describe Turkish characteristic and its priorities.								
Textbook and/or References	- Atatürk, Nuti - Semih Yalçıı						5.		
					If any, mark	as (X)	Percent (%)		
ಡ	]	Midterm Ex	ams		X		50		
Criteria	Quizzes								
	Homeworks								
Ĭ,	Projects								
mei	Term Paper								
essi	Laboratory V	Vorks							
Assessment	Other								
7	Final Exam				X		50		
Instructors	The Relevant I	nstructors							
Week	Subjects								
1	Revolution and								
2	Reason of Turk								
3	Demolished of	Ottoman En	npire						
4	I. World War								
5	Political develo			ır					
6	Preparation to	national strug	ggle						
7	Mid-term								
8	National strugg								
9	Opening of TB								
10	Political and m		opment						
11	Lozane peace of								
12	Importance of								
13	Turkish revolu	tion moveme	ents						
14	Final exam								

INTROD	MB OUCTION TO E	PHYSI		NT OF UCATION EACHING						
		Teachi	ng Metho	ods	· · · · · ·		redits			
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit			
1	42	-	-	-	42	3	3			
Language	Turkish									
Compulsory / Elective	Compulsory									
Prerequisities	No Colored Col									
Course Contents	The scope of physical education and sport is to introduce; fundamental concepts, publications, and occupation areas, relationship between human and physical education, and sport, relationships between physical, physiological, and psychosocial research areas and physical education, development of physical education in the world, and Turkey, knowledge about contribution of scientists on this area, condition of physical education in different countries, relationships between performance and physical education are going to be studied.									
Course	Developing p									
Objectives	performance, r	elations betw	een index	ed facts o	f physical educ	ation and	sport.			
Learning Outcomes and Competences	Learning basic sport and areas				d, schools of p	ohysical e	ducation and			
Textbook and/or References	Physical Activ Human Kinetic Lumpkin, A., F Edition, Times	es Books, Ch Physical Educ	ampaign, cation and	1991. I Sport A (	Contemporary 1	Introducti	•			
					If any, mark	as (X)	Percent (%)			
ಡ	]	Midterm Ex	ams		X		50			
	Midterm Exams X 50									
teri	Quizzes									
Criteri	Quizzes Homeworks									
nt Criteri										
ment Criteri	Homeworks									
essment Criteri	Homeworks Projects	Vorks								
Assessment Criteria	Homeworks Projects Term Paper	Vorks								
Assessment Criteri	Homeworks Projects Term Paper Laboratory V Other Final Exam				X		50			
Instructors	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D		Ç Y				50			
,	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects	r. Haluk KO	_		X		50			
Instructors	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic Concepts	r. Haluk KOO	Education		X		50			
Instructors Week 1 2	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic Concepts Publications in	r. Haluk KOO s of Physical Physical Ed	Education ar	nd Sport.	X		50			
Instructors Week 1 2 3	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic Concepts Publications in Job Areas in Pl	r. Haluk KOos s of Physical Physical Ed hysical Educ	Education are ation and	nd Sport. Sport.	X X		50			
Instructors Week 1 2 3 4	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic Concepts Publications in Job Areas in Pl Development of	r. Haluk KOO s of Physical Physical Education	Education are ation and ducation a	nd Sport. Sport. and Sport	X rt.		50			
Instructors Week  1 2 3 4 5	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic Concepts Publications in Job Areas in Pl Development of New Approach	r. Haluk KOO s of Physical Physical Education Physical Education	Education ar ation and ducation a	nd Sport. Sport. and Sport	X rt.		50			
Instructors   Week	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic Concepts Publications in Job Areas in Pl Development of New Approach	r. Haluk KOO s of Physical Physical Educa hysical Educa of Physical Educa nes in Modern	Education are ation and ducation and Thinking ducation is	nd Sport. Sport. and Sport: g of Physi n Turkey.	X rt.		50			
Instructors   Week	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators	r. Haluk KOO s of Physical Physical Education of Physical Education of Physical Education of Physical Education	Education ar ation and ducation and Thinking ducation i	nd Sport. Sport. and Sport: g of Physi n Turkey.	X rt.		50			
Instructors   Week	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators Physical Educa	r. Haluk KOO s of Physical Physical Education of Physical Education of Physical Education of Physical Education's Devel	Education ar ation and ducation and Thinking ducation in Education	nd Sport. Sport. and Sport g of Physi n Turkey. L Qualities.	X rt.		50			
Instructors   Week	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators Physical Educators Objectives of F	r. Haluk KOO s of Physical Physical Education of Physical Education of Physical Education of Physical Education of Physical Education	Education ar ation and ducation and Thinking ducation is Education opment Quation Contact on Contact of the Education Contact on Con	nd Sport. Sport. and Sport: g of Physi n Turkey. h. dualities. urse.	x X x in The World. cal Education.		50			
Instructors  Week  1 2 3 4 5 6 7 8 9 10	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators Physical Educators Objectives of F Systematizatio	r. Haluk KOO s of Physical Physical Education of Physical Education of Physical Education's Devel Physical Education's Devel Physical Education	Education ar ation and ducation and Thinking ducation is Education opment Quation Contact on Contact of the Education Contact on Con	nd Sport. Sport. and Sport: g of Physi n Turkey. h. dualities. urse.	x X x in The World. cal Education.		50			
Instructors   Week	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators Physical Educa Objectives of F Systematizatio Types and Kin	r. Haluk KOO s of Physical Physical Education of Physical Education of Physical Education and Physical Education and Physical Education and Elements of Sport.	Education are ation and ducation and Thinking ducation is Education opment Quation Country Sport's	nd Sport. Sport. and Sport: g of Physi n Turkey. a. bualities. urse. Scope Are	x X  rt.  in The World. cal Education.		50			
Instructors   Week	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators Physical Educa Objectives of E Systematizatio Types and Kin Sport Branches	r. Haluk KOO s of Physical hysical Educate of Physical Educate of Physical Education Modern of Physical Education's Devel Physical Education's Devel Physical Education Elements of ds of Sport. s Groups Bas	Education ar ation and ducation an Thinking ducation in Educatior opment Quation Conference of Sport's	nd Sport. Sport. and Sport: g of Physi n Turkey. a. dualities. urse. Scope Are	x  rt.  in The World. cal Education.  eas.		50			
Instructors   Week	Homeworks Projects Term Paper Laboratory V Other Final Exam Assoc. Prof. D Subjects Basic Concepts Publications in Job Areas in Pl Development of New Approach Development of First Educators Physical Educa Objectives of F Systematizatio Types and Kin	r. Haluk KOO s of Physical Physical Education Physical Education Modern of Physical Education's Devel Physical Education's Devel Physical Education Elements of Sport. s Groups Base at Belong to	Education ar ation and ducation and Thinking ducation is Education opment Quation Conf Sport's ed Differed Scope of	nd Sport. Sport. and Sport ig of Physical Interest of the sport in Turkey. In Turkey. In Scope Are entiation of Physical I	x  rt.  in The World. cal Education.  eas.  of Sport Types. Education.					

Y	AD (FOREIGN ING 101 )	N LANGUA ENGLISH		PHYSI	CAL EI	ENT OF DUCATION EACHING					
		Teachi	ing Meth	ods		(	Credits				
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit				
1	42	-	-	-	42	3	3				
Language	Turkish										
Compulsory / Elective	Elective										
Prerequisities	No										
Course Contents	To provide students with general English so that they can follow ESP courses in their field of study. Improvement of the listening, speaking, reading, writing skills at an intermediate level.										
Course Objectives	Giving rules, p	Giving rules, passages and words which are related to the basic English.									
Learning Outcomes and Competences		Learning rules, passages and words which are related to the basic English.									
Textbook and/or References	ve Yayıncılıl - Jean Pranink	<ul> <li>Abdulvahit Çakır, Nilgün Yorgancı, Gül Keskil, Fullsteam Ahead, Gündüz Eğitim ve Yayıncılık, Ankara, 2005.</li> <li>Jean Praninkskas, Rapid Review of English Grammar, Second Edition, United States of America, 1975.</li> </ul>									
		·			If any, mark	as (X)	Percent (%)				
æ	]	Midterm Ex	ams		X		50				
teri	Quizzes										
.=											
CE											
nt Cri	Homeworks Projects										
ment Cr	Projects Term Paper										
sessment Cr	Projects Term Paper Laboratory W	Vorks									
Assessment Criteria	Projects Term Paper Laboratory V Other	Vorks					50				
	Projects Term Paper Laboratory V Other Final Exam				X		50				
Instructors	Projects Term Paper Laboratory V Other Final Exam The Relevant I				X		50				
Instructors Week	Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects	nstructors	ng name	s and age	X		50				
Instructors Week 1	Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects First day on ca	nstructors mpus, greeti				adjective					
Instructors Week 1 2	Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects First day on ca Days, months,	mpus, greetingseasons, this	, that den	nonstrative	pronouns and	adjective					
Instructors Week  1 2 3	Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects First day on ca Days, months, There is/There	mpus, greeti seasons, this are, persona	, that den l pronoun	nonstrative ns, asking t	pronouns and	adjective					
Instructors Week  1 2 3 4	Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects First day on ca Days, months, There is/There The sentence p	mpus, greeting seasons, this are, persona patterns of pro	that den l pronoun	nonstrative as, asking t tinuous ten	pronouns and ime ase	adjective					
Instructors Week  1 2 3 4 5	Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects First day on ca Days, months, There is/There The sentence p The practices of	mpus, greeting seasons, this are, personal patterns of proof present contracts.	that den pronouncesent continuous t	nonstrative as, asking t tinuous ten tense sente	pronouns and ime use nce patterns	adjective					
Instructors   Week	Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects First day on ca Days, months, There is/There The sentence p The practices of The usage of V	mpus, greeting seasons, this are, persona patterns of proof present con Who? Why?	that dendle pronounces on the contract of the	nonstrative as, asking t tinuous ten tense sente tc. Questio	pronouns and ime use nce patterns	adjective					
Instructors Week  1 2 3 4 5	Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects First day on ca Days, months, There is/There The sentence p The practices of The usage of V The sentence p	mpus, greeting seasons, this are, personal patterns of proof present control Who? Why? Weatterns of sire	t, that dendle pronound esent contain tinuous the where? Emple present contains the	nonstrative as, asking t tinuous ten tense sente tc. Questice ent tense	pronouns and ime use nce patterns ons words	adjective					
Instructors  Week  1 2 3 4 5 6 7	Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects First day on ca Days, months, There is/There The sentence p The practices of The usage of V	mpus, greeting seasons, this are, personal patterns of proof present control why? Why? Whatterns of simple present present control simple present present control simple present present control simple presen	that dendle pronound esent communication where? Emple present tense	nonstrative as, asking t tinuous ten tense sente tc. Question ent tense e sentence	pronouns and ime use nce patterns ons words	adjective					
Instructors   Week	Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects First day on ca Days, months, There is/There The sentence p The practices of The usage of V The sentence p	instructors  impus, greeting seasons, this are, personal patterns of proof present control Who? Why? Whatterns of simple presents of permanent	that dendlesent communitinuous to the present communitinuous to the present tensement or harmonic tensement or harmonic tensement communities.	nonstrative as, asking t tinuous ten tense sente tc. Questic ent tense e sentence p bitual actio	pronouns and ime use nce patterns ons words	adjective					
Instructors  Week  1 2 3 4 5 6 7 8 9	Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects First day on ca Days, months, There is/There The sentence p The practices of The usage of V The sentence p The practices of The practices of The practices of The explanation	mpus, greeting seasons, this are, personal satterns of proof present control who? Why? Whatterns of simple presents of permanthe schedules	that dendle pronound tinuous to the where? Emple present tensement or has and cale	nonstrative as, asking t tinuous ten tense sente tc. Questic ent tense e sentence p bitual actio	pronouns and ime use nce patterns ons words	adjective					
Instructors  Week  1 2 3 4 5 6 7 8 9 10	Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects First day on ca Days, months, There is/There The sentence p The practices of The usage of V The sentence p The practices of The explanation Talking about	mpus, greeting seasons, this are, persona satterns of proof present control who? Why? Whatterns of simple presents of permanents of permanents of permanents of control who is the schedules of t	that dendle pronound esent communitinuous to where? Emple present tensement or has and cale	nonstrative as, asking t tinuous ten tense sente tc. Questic ent tense e sentence p bitual actio	pronouns and ime use nce patterns ons words	adjective					
Instructors   Week	Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects First day on ca Days, months, There is/There The sentence p The practices of The usage of V The sentence p The practices of The explanatio Talking about to The sentence s	instructors  mpus, greeting seasons, this are, personal patterns of proof present control who? Why? Whatterns of simple presents of permanents of permanents of permanents of the schedules tructure of Can abilities are	that dendlesent connition on the sent connition on the sent connition of the sent connition of the sent tensement or has and cale and the sent inability.	nonstrative as, asking t tinuous ten tense sente tc. Questic ent tense e sentence p bitual actio endars  ities	pronouns and ime use use nce patterns ons words						



## **COURSE CONTENTS**

II. SEMESTER

HEAL	A TH KNOWLE	100 DGE AND F	FIRST AI	D	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING					
		Teachi	ing Meth	ods	111(2)	1	redits			
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit			
2	42	-	-	-	42	2	3			
Language	Turkish									
Compulsory / Elective	Compulsory									
Prerequisities	No									
Course Contents	Personal and social importance of being healthy, factors that affects health, protective health services, curing health services, rehabilitation services, general characteristics of infections, exiting ways form source and entering, carrying, spreading and protection ways, recognition and protection of common contagious diseases in our country.  To follow developments about health subjects, to care about body, to protect away									
Course				subjects,	to care about t	ody, to pro	otect away			
Objectives Learning Outcomes and Competences	deadly illnesses and accidents.  Advantages about health knowledge and getting rid of factors that eliminates health.  - Kural, N., Polat, Z.: Sağlık Bilgisi ve İlk Yardım, Anadolu Ün. A.Ö.F., Yayın no:									
Textbook			ık Bilgisi	ve Ilk Ya	rdım, Anadolu	ı Un. A.O.	F., Yayın no:			
and/or References	323, Eskişehi - Süzen, B. Sağ		al bagun v	ovan doğutı	ım və tiqarət A	S İstanb	ul 2003			
References	- Suzen, D. Sag	giik Diii, Diii	or basiii y	ayılı dağıtı	If any, mark		Percent (%)			
_	-	Midterm Ex	ams		X	as (2 <b>x</b> )	50			
ria	Quizzes	Mutelii Ex	.41115		71		30			
rite	Homeworks									
<b>t</b> C	Projects									
ueu	Term Paper									
ssn	Laboratory V	Vorks								
Assessment Criteria	Other									
<b>▼</b> ;	Final Exam				X		50			
Instructors	Assoc. Prof. D	r. Metin KA`	YA			•				
Week	Subjects									
1	Descriptions, health services		_	•	actors, that ef	fect health	h, protective			
2	Rehabilitation	sevices: Med	lical rehat	oilitation s	evices, social 1	ehabilitati	on sevices			
3	General characterism and to protection way	the way of in	fections e	entry to be ectious.	ody, Transferat	ion ways o	of Infections,			
4	Measles, Gern gangrene, tifo,		, chicken	pox, mu	mps, Diphthe	ria, croup,	, meningitis,			
5	AIDS, Hypatite									
6	Influenza, sinu diabetus mellu		ı, fungus,	Tetanus,	gangrene, tifo	, cholera,	tuberculosis,			
7	Importance of first aid	first aid, the	aims of	first aid, b	pasic rules of f	irst aid, ed	quipments of			
8	Mid-Term exa									
9	Transportation					rculation				
10	Bleedings, Car		Artificia	l respiratir	ng methods					
11	Fractures, dislo									
12	Sprains and cra	_								
13	First aid to sun		-							
14	First aid in frea	ze, kind of po	oisoning, f	irst aid in	poisoning					

	A ARTISTIC G		PHYSI	CAL EI	ENT OF DUCATION TEACHING						
		Teachi	ng Meth	ods			Credits				
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit				
2	14	56	-	-	70	2	3				
Language	Turkish										
Compulsory / Elective	Compulsory										
Prerequisities	No										
Course Contents	Introduction of gymnastics equipments ( <b>Apparatus Women:</b> Vaulting Table, Asimetric Parallel, Balance Beam, Floor Exercises - <b>Apparatus Men:</b> Floor Exercises, Pommel Horse, Rings, Vaulting Table, Parallel Bars, Horizontal Bar)										
Course Objectives	To have basic	To have basic knowledge and skills related to artistic gymnastics									
Learning Outcomes and Competences	Theory and app	Theory and application of some basic technics									
Textbook and/or References	Suveren S., S Ankara 2002.	Suveren S., Suveren S, Artistik Cimnastik Öğretim Metotları Nobel Yayınevi, Ankara 2002.									
					If any, mark	as (X)	Percent (%)				
ಡ		Midterm Ex	ams		X		50				
eri	Quizzes										
C rit	Homeworks										
ut (	Projects										
Assessment Criteria	Term Paper										
sess	Laboratory V	Vorks									
Ass	Other										
	Final Exam	- all 1 ar			X	_	50				
Instructors	Assistant Prof. Assistant Prof.				suveren@gazi.e salihsu@gazi.eo						
Week	Subjects										
1	General inform	ation, warm	up, varya	ns of roll l	backword-roll f	forward					
2	Flor exercises, bars	handstand, h	orizontal	bar, grips	and swings, ba	lance be	am, parallel				
3	Handstand and pommel h.	roll back-for	rwardwor	d connecti	on,horizontal b	oar,asime	etric pa.,				
4	Forward hands										
5	Asimetric para backward upris		vault, ho	rizontal ba	r, support and	swings, 1	forward-				
6	Floor exercise,	pommel hor	se, asime	ric paralle	el, parallel						
7	Repation										
8	Mid-term										
9	Floor exercise,										
10	Floor exercise,	_									
11	Floor exercise,	•	se, vault,	balance be	eam, asimetric	parallel					
12	Repation work										
13	Connected seri										
14	Connected seri	es and repeti	tion in all	equipmer	nts						

	A ATHL		DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING							
		Teachi	ing Meth	ods			Credits			
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit			
2	14	56	-	-	70	3	3			
Language	Turkish									
Compulsory / Elective	Compulsory									
Prerequisities	No									
Course Contents	Description of Athletics, to classify Athletics. Short, Middle and longe distance ruunning. Staffle running. Shot put, Discus throw, long jump, high jump, walking. The rules of athletic competitions									
Course Objectives	Teaching athle and walkings	tics at all dis	ciplines to	o the stude	ents as throws,	jumps, rı	inning, sprints			
Learning Outcomes and Competences	Knowledge ab styles of know					to learn	the education			
Textbook and/or References	DEMIR, M.; A	ıtletizm Koşı	ılar, Atma	alar, Atlan	nalar, Nobel ya	ıyıncılık,	Ankara, 2005			
					If any, mark	as (X)	Percent (%)			
<u>.a</u>		Midterm Ex	ams		X		50			
Assessment Criteria	Quizzes									
Cri	Homeworks									
ent	Projects									
smo	Term Paper									
ses	Laboratory V Other	vorks								
<b>A</b>	Final Exam				X		50			
Instructors	Filiai Exam				Α		30			
Week	Subjects									
1	Identifications	of Track & I	Field							
2	Identifications			d Throws						
3	Short distance									
4	Sprints and sta	fel running								
5	Long Jumps									
6	Long Jumps									
7	Mid term									
8	High Jumps									
9	High Jumps									
10	Shot put									
11	Shot put									
12	Discus throw									
13	Discus throw									
14	Final exam									

	A NATURE	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING Credits						
		Teachi	ng Meth	ods		(		
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit	
2	14	56	-	-	70	2	3	
Language	Turkish		•	•		•	•	
Compulsory / Elective	Compulsory							
Prerequisities	No							
Course Contents								
Course Objectives								
Learning Outcomes and Competences								
Textbook and/or References								
					If any, mark	as (X)	Percent (%)	
_		Midterm Ex	ams		X	( )	50	
eria	Quizzes							
į	Homeworks							
nt C	Projects							
mer	Term Paper							
essı	Laboratory V	Vorks						
Assessment Criteria	Other							
·	Final Exam				X		50	
Instructors								
Week	Subjects							
1								
$\frac{2}{3}$								
4								
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8								
9								
10								
11								
12								
13								
14								

	GK TURKISH L		PHYSI	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING								
		Teachi	ng Metho	ods			edits					
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit					
2	28	-	-	-	28	2	2					
Language	Turkish											
Compulsory / Elective	Compulsory											
Prerequisities	No											
Course Contents	considered dur to be perform 5. Spelling Fa 6. Speech ty 9. Communica thinking, 12. I	1.Improvement and Assessment of Speech Skills, 2. Factors, required to be considered during accurate spelling of Turkish Language, 3. Applications, required to be performed for increasing the value of the speech, 4. Diction exercises, 5. Spelling Faults and Correction, 6. Elements, required for a successful speech, 6. Speech types, 7. Listening, Poem reading techniques, 8. Discussion, 9. Communication and understanding, 10. Reading, 11. Critical thinking, Creative thinking, 12. Effective listening, note taking methods and techniques, 13. Voice based linguistic faults.										
Course Objectives	To let to gain of and understand		on skills, i	mproveme	ent of reading,	listening, s	peaking					
Learning Outcomes and Competences	To gain oral ex understanding	•	ls, improv	vement of	reading, listeni	ng, speaki	ng and					
Textbook and/or References	Yakıcı, Ali- Yi Türkçe II Sözli											
					If any, mark	as (X)	Percent (%)					
<u>.e</u>		Midterm Ex	ams		X		50					
ter	Quizzes											
Cri	Homeworks											
				Homeworks								
nt	Projects											
ment Criteria	Term Paper											
	Term Paper Laboratory V	Vorks										
	Term Paper Laboratory V Other	Vorks										
Assessi	Term Paper Laboratory V Other Final Exam				X		50					
Instructors	Term Paper Laboratory V Other Final Exam The Relevant I				X		50					
Assessi	Term Paper Laboratory V Other Final Exam The Relevant I Subjects	nstructors					50					
Instructors Week 1	Term Paper Laboratory V Other Final Exam The Relevant I Subjects What is a Spee	nstructors ch? Improve			nt of Speech S							
Instructors Week 1 2	Term Paper Laboratory V Other Final Exam The Relevant I Subjects What is a Spee Factors, require	instructors ch? Improve	idered du	ring accur	nt of Speech Sate spelling of	Turkish La	ınguage					
Instructors Week 1 2 3	Term Paper Laboratory V Other Final Exam The Relevant I Subjects What is a Spee Factors, require Applications, r	nstructors ech? Improve ed to be cons required to be	idered du	ring accur	nt of Speech Sate spelling of	Turkish La	ınguage					
Instructors Week 1 2	Term Paper Laboratory V Other Final Exam The Relevant I Subjects What is a Spee Factors, require Applications, r Diction exercise	instructors ech? Improve ed to be cons required to be ses,	idered du	ring accur	nt of Speech Sate spelling of	Turkish La	ınguage					
Instructors Week 1 2 3	Term Paper Laboratory V Other Final Exam The Relevant I Subjects What is a Spee Factors, require Applications, r Diction exercis Spelling Faults	Instructors  Such? Improve  ed to be consequired to be  ses, s and Correct	idered dur performe	ring accured for incre	nt of Speech Sate spelling of	Turkish La	ınguage					
Instructors Week  1 2 3 4	Term Paper Laboratory V Other Final Exam The Relevant I Subjects What is a Spee Factors, require Applications, r Diction exercis Spelling Faults Elements, requi	Instructors  Such? Improve  ed to be consequired to be  ses, s and Correct	idered dur performe	ring accured for incre	nt of Speech Sate spelling of	Turkish La	ınguage					
Instructors Week  1 2 3 4 5	Term Paper Laboratory V Other Final Exam The Relevant I Subjects What is a Spee Factors, require Applications, r Diction exercis Spelling Faults Elements, require Speech types,	Instructors  sch? Improve ed to be consequired to be ses, s and Corrects fired for a suc	idered dur performe	ring accured for incre	nt of Speech Sate spelling of	Turkish La	ınguage					
Instructors Week  1 2 3 4 5 6 7 8	Term Paper Laboratory V Other Final Exam The Relevant I Subjects What is a Spee Factors, require Applications, r Diction exercis Spelling Faults Elements, requi	Instructors  sch? Improve ed to be consequired to be ses, s and Corrects fired for a suc	idered dur performe	ring accured for incre	nt of Speech Sate spelling of	Turkish La	ınguage					
Instructors Week 1 2 3 4 5 6 7	Term Paper Laboratory V Other Final Exam The Relevant I Subjects What is a Spee Factors, require Applications, r Diction exercis Spelling Faults Elements, requ Speech types, Mid-Term Exa Listening, Poer	instructors  ech? Improve ed to be cons required to be ses, s and Correct aired for a suc	performe	ring accur ed for incr	nt of Speech Slate spelling of easing the valu	Turkish La	ınguage					
Instructors Week  1 2 3 4 5 6 7 8	Term Paper Laboratory V Other Final Exam The Relevant I Subjects What is a Spee Factors, require Applications, r Diction exercis Spelling Faults Elements, requ Speech types, Mid-Term Exa Listening, Poer Discussion (Conference),	enstructors  ech? Improve ed to be cons required to be ses, s and Correct cired for a suc	e performe ion, eccessful sp chniques, n, symp	ring accur ed for incre beech osium, p	nt of Speech Slate spelling of easing the valu	Turkish La	ınguage					
Instructors Week  1 2 3 4 5 6 7 8 9	Term Paper Laboratory V Other Final Exam The Relevant I Subjects What is a Spee Factors, require Applications, r Diction exercis Spelling Faults Elements, requ Speech types, Mid-Term Exa Listening, Poer Discussion (Conference), Communicatio	enstructors  ech? Improve ed to be cons required to be ses, s and Correct ired for a suc m m reading tec Open sessio	performe ion, ecessful sp chniques, n, sympo	ring accur ed for incre beech osium, p	nt of Speech Slate spelling of easing the valu	Turkish La	inguage eech,					
Instructors Week  1 2 3 4 5 6 7 8 9 10	Term Paper Laboratory V Other Final Exam The Relevant I Subjects What is a Spee Factors, require Applications, r Diction exercis Spelling Faults Elements, requ Speech types, Mid-Term Exa Listening, Poer Discussion (Conference),	enstructors  ech? Improve ed to be cons required to be ses, s and Correct ired for a suc m m reading tec Open sessio	performe ion, ecessful sp chniques, n, sympo	ring accur ed for incre beech osium, p	nt of Speech Slate spelling of easing the valu	Turkish La	inguage eech,					
Instructors  Week  1 2 3 4 5 6 7 8 9 10	Term Paper Laboratory V Other Final Exam The Relevant I Subjects What is a Spee Factors, require Applications, r Diction exercis Spelling Faults Elements, requ Speech types, Mid-Term Exa Listening, Poer Discussion (Conference), Communicatio	Instructors  Instructors  Inch? Improve  Improve  Improve  Inch? Inch? Inch? Inch? Inch? Inch?  Inch? Inch? Inch? Inch? Inch? Inch?  Inch? Inch? Inch? Inch? Inch? Inch?  Inch? Inch? Inch? Inch? Inch? Inch?  Inch? Inch? Inch? Inch? Inch?  Inch? Inch? Inch? Inch? Inch?  Inch? Inch? Inch? Inch? Inch?  Inch? Inch? Inch? Inch?  Inch? Inch? Inch? Inch? Inch?  Inch? Inch? Inch? Inch?  Inch? Inch? Inch? Inch?  Inch? Inch? Inch? Inch?  Inch? Inch? Inch? Inch?  Inch? Inch? Inch?  Inch? Inch? Inch?  Inch? Inch? Inch?  Inch? Inch? Inch?  Inch? Inch? Inch?  Inch? Inch? Inch?  Inch? Inch? Inch?  Inch? Inch? Inch?  Inch? Inch? Inch?  Inch? Inch?  Inch? Inch? Inch?  Inch?  Inch? Inch?  Inch? Inch?  Inch?  Inch?  Inch?  Inch?  Inch?  Inch?  Inch?  Inch?  Inch?  Inch?  Inch?  Inch	e performe ion, ecessful sp chniques, n, symp- tanding, F hinking,	peech osium, p	nt of Speech State spelling of easing the value	Turkish La	inguage eech,					

	GK TATURK'S PF EVOLUTIONA				PHYSI	PARTMEN CAL EDU PORT TE	CATION
		Teachi	ng Meth	ods		Cı	redits
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit
2	28	-	-	-	28	2	2
Language	Turkish						
Compulsory / Elective	Compulsory						
Prerequisities	No						
Course Contents	The relations w fields of law, p Mustafa Kema	olitical, social period; Prin	al, educat ciples of	ion and cu Atatürk ar	lture; Turkish to the integration	foreign pol ve principl	icy during es
Course Objectives	Political social restructuring of revolutions when nations; Evalu findig solution	of the state nich aimed a ation of the to current pr	and socions and rising internal oblems.	ety in ling the Turkis	e with the At sh Republic to	atiirk's pri the level	inciples and of modern
Learning Outcomes and Competences	Students accon - Compare Dif that in the Ott - Interpret the p - Meet at the N	ferent aspect coman period process of Tu	s of the 1	oublic Fou	ndation.	Atatiirk's	period from
Textbook and/or References	- Atatürk, Nutu - Semih Yalçın						
					If any, mark	as (X)	Percent (%)
æ	]	Midterm Ex	ams		X		50
eri	Quizzes						
ment Criteria	Homeworks						
at (	Projects						
meı	Term Paper						
ISS3	Laboratory V	Vorks					
Assessi	Other						
4	Final Exam				X		50
Instructors	The Relevant I	nstructors					
Week	Subjects						
1	Revolution and						
2	Reason of Turk						
3	Demolished of	Ottoman En	npire				
4	I.World War						
5	Political develo	_		r			
6	Preparation to	national strug	ggle				
7	Mid term	1					
8	National strugg	_					
9	Opening of TB						
10	Political and m		opment				
11	Lozane peace of						
12	Importance of Turkish revolu		e contract				
	i uikisii fevolu						
14	Revolution and	l rovolution o	onconto				

	GK BASIC MUSIC	PHYSI	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING				
		Teachi	ing Meth	ods			Credits
Semester	Theoretical	Practice	Lab.	Total	Credit	t ECTS Credit	
2	14	56	-	-	70	2	2
Language	Turkish						
Compulsory / Elective	Compulsory						
Prerequisities	No						
Course Contents							
Course							
Objectives							
Learning							
Outcomes and							
Competences Textbook							
and/or							
References							
					If any, mark	as (X)	Percent (%)
<b>a</b>		Midterm Ex	ams		X		50
eri	Quizzes						
ļ <u>ļ</u>	Homeworks						
lt C	Projects						
ner	Term Paper						
Assessment Criteria	Laboratory V	Vorks					
Vsse	Other						
4	Final Exam				X		50
Instructors							
Week	Subjects						
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							

EI	GK DUCATIONAL	PHYSI	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING				
		Teachi	ing Meth	ods			Credits
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit
2	42	-	-	-	42	3	3
Language	Turkish						
Compulsory / Elective	Compulsory						
Prerequisities	No						
Course							
Contents							
Course							
Objectives Learning							
Outcomes and							
Competences							
Textbook							
and/or							
References					1		
					If any, mark	as (X)	Percent (%)
i		Midterm Ex	ams		X		50
Assessment Criteria	Quizzes						
Cr	Homeworks						
ent	Projects						
smo	Term Paper	X71					
ses	Laboratory V Other	VOFKS					
As	Final Exam				X		50
Instructors	Final Exam				Λ		30
Week	Subjects						
1	Bunjects						
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							

Y	AD (FOREIGN ING 102		PHYSI	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING							
		Teach	ing Meth	ods			Credits				
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit				
2	42	-	-	-	42	3	3				
Language	Turkish										
Compulsory / Elective	Elective										
Prerequisities	No Company of the Popular Company of the Popu										
Course Contents	To provide students with general English so that they can follow ESP courses in their field of study. Improvement of the listening, speaking, reading, writing skills at an intermediate level.										
Course Objectives	Giving rules, p	Giving rules, passages and words which are related to the basic English.									
Learning Outcomes and Competences	Learning rules,										
Textbook and/or References	ve Yayıncılık - Jean Pranink	<ul> <li>- Abdulvahit Çakır, Nilgün Yorgancı, Gül Keskil, Fullsteam Ahead, Gündüz Eğitim ve Yayıncılık, Ankara, 2005.</li> <li>- Jean Praninkskas, Rapid Review of English Grammar, Second Edition, United States of America, 1975.</li> </ul>									
					If any, mark	as (X)	Percent (%)				
্র	]	Midterm Ex	ams		X		50				
E E	Onings										
tei	Quizzes										
Crite	Homeworks										
ent Crite	Homeworks Projects										
sment Crite	Homeworks Projects Term Paper										
sessment Crite	Homeworks Projects Term Paper Laboratory V	Vorks									
Assessment Criteria	Homeworks Projects Term Paper Laboratory V Other	Vorks			V		50				
,	Homeworks Projects Term Paper Laboratory V Other Final Exam				X		50				
Instructors	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I				X		50				
Instructors Week	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects	nstructors	has ont se	entence stri			50				
Instructors Week 1	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Possession ver	nstructors b: have got/					50				
Instructors Week 1 2	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Possession veri	nstructors b: have got/low many? a	nd How 1	nuch	ıcture		50				
Instructors Week 1	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Possession ver	nstructors b: have got/low many? a ountable and	nd How i	nuch	ıcture		50				
Instructors Week  1 2 3	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Possession ver The usage of H	nstructors b: have got/low many? a ountable and repositions o	nd How i uncount of place	nuch able quanti	icture ty terms	ng help	50				
Instructors Week  1 2 3 4	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Possession ver The usage of E The usage of p	nstructors b: have got/low many? a countable and repositions of the stion and account to the stion and account to the stion and account to the stion and account to the stion and account to the stion and account to the stick to	nd How i uncount of place epting or	nuch able quanti	icture ty terms uggestion, aski						
Instructors Week  1 2 3 4 5	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Possession verified usage of E The usage of p Making suggest	nstructors b: have got/low many? a ountable and repositions of stion and acc rence, explai	nd How in uncounts of place epting or ning the	nuch able quanti refusing so countable a	ty terms  uggestion, aski						
Instructors   Week	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Possession veri The usage of E The usage of p Making sugges Defining prefer	nstructors b: have got/low many? a countable and repositions countries and according to the frequency	nd How in uncountable place epting or ning the of adverted	nuch able quanti refusing so countable a s and their	ty terms  lggestion, aski	e quantit					
Instructors  Week  1 2 3 4 5 6 7	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Possession veri The usage of Exam The usage of p Making sugges Defining prefer How often? The The sentence p The usage of si	nstructors b: have got/low many? a countable and repositions of stion and accornece, explains frequency atterns os simple past te	nd How I uncounta of place epting or ning the of of advert mple past	refusing succession and their tence, reg	ty terms  uggestion, askind uncountable usage ular and irregul	e quantit	y terms				
Instructors  Week  1 2 3 4 5 6 7 8 9 10	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Possession ver The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Si Why? Because	nstructors b: have got/low many? a countable and repositions of the stion and according frequency atterns os single past tesentence pa	nd How in uncounts of place epting or ning the of adverting past trems and	refusing si countable a es and their tence, reg	ty terms  aggestion, askind uncountable usage ular and irregulates related with	e quantit	y terms				
Instructors   Week	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Possession veri The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The Sentence p The usage of Si Why? Because Comparison of	nstructors b: have got/low many? a countable and repositions of stion and acc rence, explain refrequency atterns os sin imple past te sentence pa adjectives a	nd How in uncounts of place epting or ning the of adverting past makes the control of their successions.	refusing succountable as and their tence, regular the senter entence us	ty terms  uggestion, askind uncountable usage ular and irregulates related with	e quantit	y terms				
Instructors   Week	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Possession veri The usage of Exam Th	nstructors b: have got/low many? a countable and accrence, explaine frequency atterns os single past tensentence par adjectives and adverbs adverbs and adverbs adverbs and adverbs adverbs and adverbs adverbs adverbs adverb	nd How in uncounts of place epting or ning the coordinate of adverting the past mase terms and their sed t	refusing succountable as and their tence, regular the senter entence usa	ty terms  liggestion, askind uncountable usage ular and irregulates related with age	e quantit	y terms ntence pattern				
Instructors   Week	Homeworks Projects Term Paper Laboratory V Other Final Exam The Relevant I Subjects Possession veri The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The usage of Exam The Sentence p The usage of Si Why? Because Comparison of	nstructors b: have got/low many? a countable and repositions of stion and according frequency atterns os simple past te sentence paradjectives and adverbs and ase, planned to the sentence of stip and seed to the sentence of seed to the sentence of adverbs and seed to the sentence of seed to the sentence of seed to the sentence of seed to the sentence of seed to the sentence of seed to the sentence of seed to the sentence of seed to the sentence of seed to the sentence of seed to the sentence of seed to the sentence of seed to the sentence of seed to the sentence of seed to the sentence of sentence o	nd How in uncounts of place epting or ning the coordinate of adverting place tterns and their selfuture an	refusing succountable as and their tence, regular the senter entence us all strong products.	ty terms  uggestion, askind uncountable usage ular and irregulates related with age ge edictions and s	e quantit	y terms ntence pattern				



## **COURSE CONTENTS**

III. SEMESTER

	A EXERCISE P	PHYSI	PARTMEN CAL EDU PORT TE	CATION						
		Teachi	ng Metho	ods		Cı	redits			
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit			
3	42	28	-	-	70	3	4			
Language	Turkish									
Compulsory / Elective	Compulsory									
Prerequisities	No									
Course Contents	The structure and functions of cell, tissue, organs and systems that compose human body. Acute and chronic response of organism to the physical activity, energy sources, physiological foundation of training, fatigue, recovery, nutrition, adaptation of organism to different conditions and measurement of performance.									
Course Objectives	Teaching the different conditions.	Teaching the function of systems and the response of them to the exercise in different								
Learning Outcomes and Competences	Knowing the fo		•							
Textbook and/or References	Büro Kitabev - E.L. Fox, R.V Education and - MacDougal J	<ul> <li>- M. Günay, K. Tamer, İ. Cicioğlu: Spor Fizyolojisi ve Performans Ölçümü, Gazi Büro Kitabevi, Ankara, 2005,</li> <li>- E.L. Fox, R.W. Bowers, M.L. Foss: The Physiological Basis Of Physical Education and Athletics, Saunders College Publ.Com., New York 1988.</li> <li>- MacDougal J. Duncan, WengerHoward A., Howard J. Green: Physiological Testing of High-Performance Athlete. Human Kinetics, Champaign, Illionis 1990</li> </ul>								
					If any, mark	as (X)	Percent (%)			
æ	]	Midterm Ex	ams		X		50			
teri	Quizzes									
C. Li	Homeworks									
l t	Projects									
me	Term Paper									
Assessment Criteria	Laboratory V	Vorks								
Ass	Other									
·	Final Exam				X		50			
Instructors	Assoc. Prof. D	r. Ibrahim Cİ	CIOGLU	(	cicioglu@gazi.	edu.tr				
Week	Subjects									
1	Introduction to									
2	Cell, tissue and	•	ergy syste	ems						
3	Exercise and R									
4	Muscles and ex									
5	Nervous syster									
6	Respiratory sys	stem and exe	rcises							
7	Mid term	ion in black								
8	Gas transportat		roise							
10	Circulation sys		CISE							
11			rico.							
12	Hormonal systematics in discourse in discour									
13	General review		JIIIICIII							
13	Final	•								
14	1'IIIal									

RHY	A :	PHYSI	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING						
		Teachi	<u> </u>	Credits					
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	t ECTS Credit		
3	14	56	-	-	70	3	3		
Language	Turkish								
Compulsory / Elective	Compulsory								
Prerequisities	No								
Course Contents	musical notes	To introduce the value of musical note, to introduce the figures relegated to it's musical notes values, to practice sentence of music and figure, to show sample rends, to provide skills to prepare rondo by using sentences of music and figure.							
Course Objectives	Understanding	rhythm valu	es and to	be able to	move with the	se values			
Learning Outcomes and Competences	Learning rhyth using music wo		ving with	these valu	ues, to prepare	and appl	ytherond by		
Textbook and/or References									
					If any, mark	as (X)	Percent (%)		
ಡ	Midterm Exams				X	X			
teri	Quizzes								
Assessment Criteria	Homeworks								
nt (	Projects								
sme	Term Paper								
sess	Laboratory Works								
Ass	Other						~~		
	Final Exam	D 1/1	CECENI		X	1 .	50		
Instructors	Assistant Prof.	Dr. Mehmet	SEZEN		msezen@gazi.	edu.tr			
Week	Subjects		of		1	19			
2	What is purpos  Movement of h					ııaı :			
3	Movement of c	•		•	11111				
4	What is rhythm				ose of rhythm	educatio	n?		
5	Spelling rule of								
6	Traditional dar		_	_	•	_			
7	Rhythm note, o				· · · · · · · · · · · · · · · · · · ·				
8	Midterm Exam					1			
9	Movement Rhy	thm and spe	lling rule	<b>;</b>					
10	Presentation m analysis and sp	ovement of 1	ocomoto		-locomotors in	dance ed	lucation,		
11	Rhythm and m			core and pr	ractice sample	drill			
12	Social and spor						ple dance		
13	Drill of Improv	risation							
14	Arts of dance (	ballet, mode	rn dance,	caz) study	of sample dan	ce.			

	PHYSI	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING								
		Teachi	·	Credits						
Semester	Theoretical	Theoretical Practice Lab. Other		Total	Credit	ECTS Credit				
3	14	56	-	-	70	3	4			
Language	Turkish									
Compulsory / Elective	Compulsory									
Prerequisities	No									
Course Contents	Identification,	history, assis	ts, goals a	and the rul	es of handball					
Course Objectives	Teaching of ha	ndball wih r	ules							
Learning Outcomes and Competences	Learning of ha	Learning of handball with rules								
Textbook and/or References	Sevim, Y.; Har	ndball Teknio	es-Taktics	s , Nobel y	ayınevi, Ankar	ra, 2002				
					If any, mark	as (X)	Percent (%)			
ಡ		Midterm Ex	ams		X		50			
teri	Quizzes									
, i	Homeworks									
n t	Projects									
Assessment Criteria	Term Paper									
sess	Laboratory Works									
Ass	Other									
	Final Exam				X		50			
Instructors	Assistant Prof. Assistant Prof.				seler@gazi.edı ulviye@gazi.e					
Week	Subjects									
1	History of hand									
2	Without ball te				· J L	nging dire	ection			
3	Fundamental e	xercises, pas	sing, ball	throwing,	dribbling					
4	Fake									
5	Individual defe									
6	Group defense									
7	Complex techn	_								
8	Important of ta	cuc elements	<u>s</u>							
9 10	Group and indi	ividual dafaa	sa taotio							
11	Goal keeper	ividuai deiell	se tactic							
12	Tactic of team	defens								
13	Game	actons								
14	Final exam									
-	1									

	A 209 SPORTS MASSAGE						ENT OF DUCATION TEACHING			
	Teaching Methods					Credits				
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit			
3	14	56	-	-	70	3	3			
Language	Turkish									
Compulsory / Elective	Compulsory									
Prerequisities	No									
Course Contents	Definition of n counter-indicat principles of n to body parts	tions, massa nassage, mas	ge variet sage man	ties, conte aipulations	est and practi and massage	ce mass applicati	sages, general ons according			
Course Objectives	To understand be able to mass				low developm	ents abo	ut massage, to			
Learning Outcomes and Competences	Advantages ab being able to m	nassage accor	ding to b	ody parts.	•	sports n	nassage, and			
Textbook and/or References	- Kanbir, O.: K - Hazır, M.: Sp - Tuna, N.: M Kitabevi, 3.B	oor Masajı, B Iasaj, (Klasik	ağırgan Y K Masaj,	ayımevi, 1	Ankara 2001.	ılanmala	rı), Nobel Tıp			
					If any, mark	as (X)	Percent (%)			
æ		ams	X		50					
Assessment Criteria	Quizzes									
	Homeworks									
nt (	Projects									
me	Term Paper									
ess	Laboratory V	Vorks								
Ass	Other									
,	Final Exam				X		50			
Instructors	Assoc. Prof. D			•	@gazi.edu.tr					
	Assistant Prof.	Dr. Ebru ÇE	,11IN	ecetin(	@gazi.edu.tr					
Week	Subjects Definitions, M	accentr/Magaz	uice and +	eculiarity						
2	Massage room				sage					
3	Elements like p				sage					
4	Sport Massage				effects of spo	ort massa	ge.			
5	Back Massage	s, massage m	mipulati	on m sport	, 51100tb 01 bpt	1114354	, D~			
6	-									
	Waist Massage	<u> </u>	<u>-</u>							
	Waist Massage Neck and shou		;							
7	Waist Massage Neck and shou Midterm exam	lder massage	;							
	Neck and shou Midterm exam	lder massage								
7 8	Neck and shou Midterm exam The massage o	lder massage f back part of	f leg							
7 8 9	Neck and shou Midterm exam	lder massage  f back part of f front part of	f leg							
7 8 9 10	Neck and shou Midterm exam The massage o The massage o	lder massage  f back part of f front part o	f leg							
7 8 9 10 11	Neck and shou Midterm exam The massage o The massage o Chest massage	lder massage  f back part of f front part o	f leg							

GK 207 COMPUTER I					PHYSI	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING			
		Teachi	ing Meth	ods		Credits			
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	t ECTS Credit		
3	28	28	-	-	56	3	4		
Language	Turkish								
Compulsory / Elective	Compulsory								
Prerequisities	No								
Course Contents	software, DOS	Basic concepts of the computer systems, computer hardware and introduction to software, DOS and WINDOWS operating systems, word processing, using data base, demostration, tabling and graphic applications, Internet, e-mail, WWW.							
Course Objectives	To learn the b	asic concept							
Learning Outcomes and Competences	To be familiar	with the hard					18.		
Textbook and/or References	- Çebi Bal H,: - Bülbül H.İ, Uygulaması - Çakır H,Gök	Küçükali 1 Ankara 2002	M, Sarıti İ,	ken A.M	: Temel Bilg		eknolojisi ve		
					If any, mark	x as (X)	Percent (%)		
ಡ	]	Midterm Exams					50		
teri	Quizzes								
C <b>ri</b>	Homeworks								
ınt	Projects								
sme	Term Paper								
Assessment Criteria	Laboratory V	Vorks							
As	Other				X		50		
Instructors	Final Exam The Relevant I	netruotore			Λ		30		
Week	Subjects	iistructors							
1	History of Con	nputers							
2	Technology of	1							
3	Hardware								
4	İnternal Units (	(mainbord, C	PU, men	ory, etc)					
5	External units(	keybord, prii	nter, mou	se, scanner	r, etc)				
6	Compiler								
7	Special softwar	re							
8	MS-DOS								
9	MS-DOS								
10	Windows opara	ating system							
11	Windows XP								
12	Windows XP a	pplication							
13	Internet								
14	Internet surfing	3							

		X 223 NG SPORT			PHYSI	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING			
	Teaching Methods Credits								
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit		
3	28	28	-	-	56	2	3		
Language	Turkish								
Compulsory / Elective	Elective								
Prerequisities	No								
Course	Definition, history, and phylosophy of life-long sport. Description and application								
Contents	of sports for lif	fe activities li	ke joggir	ıg, walking	g, swimming, c	ycling et	c.		
Course Objectives	Teaching defin	ition, history	, phyloso	phy and tr	raining principl	es of spo	rts for life		
Learning Outcomes and Competences	Knowing defin	ition, history	, phyloso	phy and tr	aining principl	es of spo	rts for life		
Textbook and/or References	E. Zorba. Yaşa	ım Boyu Spo	r, GSGM	yayınları,	,				
					If any, mark	as (X)	<b>Percent (%)</b> 50		
<u>.a</u>		Midterm Exams				X			
Assessment Criteria	Quizzes								
C <b></b>	Homeworks								
nt (	Projects								
me	Term Paper								
sess	Laboratory V	Vorks							
Ass	Other								
	Final Exam	*			X		50		
Instructors	Assoc. Prof. D	r. Ibrahım Cl	CIOGLU	) (	cicioglu@gazi.	edu.tr			
Week	Subjects								
1	Introduction, a					11			
2	History of spor				rcise andsport	in all ages	S		
3	Scientific foun								
4	The effects of j		for me a	cuviues of	n numan neam	L			
<u>5</u>	Sports for life								
7	Coroner heart		voroico						
8	Midterm Exam		XEICISE						
9									
10	-								
11	Obesity and exercise  Weakness and exercise								
			on (annlic	cation / pra	actice)				
12	Aerobik sessio	n, Step session							
12 13		n, Step session, handbal	1 session	(applicatio	on / practice)				

IN PH	PHYSI	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING Credits					
Semester		Teaching Methods					
	Theoretical	Practice	Lab.	Other	Total	Credi	Credit
3	42	-	-	-	42	2	3
Language	Turkish						
Compulsory / Elective	Elective						
Prerequisities	No						
Course							
Contents Course							
Objectives							
Learning							
Outcomes and							
Competences Textbook							
and/or							
References							
					If any, mark	as (X)	Percent (%)
æ		Midterm Ex	ams		X		50
teri	Quizzes						
C <b>r</b> i	Homeworks						
nt (	Projects						
Assessment Criteria	Term Paper						
Ses	Laboratory V	Vorks					
As	Other Final Exam				X		50
Instructors	Finai Exam				Λ		30
Week	Subjects						
1	Dubjects						
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							

	GK ELECTIVE I GK 229 ANTHROPOMETRY  Teaching Methods						DEPARTMENT OF YSICAL EDUCATION ID SPORT TEACHING	
		Teachi	ing Meth	ods			Credits	
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit	
3	42	-	-	-	42	2	3	
Language	Turkish							
Compulsory / Elective	Elective							
Prerequisities	No							
Course Contents								
Course								
Objectives								
Learning								
Outcomes and								
Competences								
Textbook and/or								
References								
					If any, mark	as (X)	Percent (%)	
_		Midterm Ex	ams		X	` /	50	
Assessment Criteria	Quizzes							
ij	Homeworks							
nt C	Projects							
ner	Term Paper							
essi	Laboratory V	Vorks						
Ass	Other							
7	Final Exam				X		50	
Instructors								
Week	Subjects							
1								
2								
3								
4								
5								
6	-							
7 8								
9								
10								
11								
12								
13								
14								
17								

### DEPARTMENT OF **MB 213** PHYSICAL EDUCATION PRINCIPLES AND METHODS OF TEACHING AND SPORT TEACHING **Teaching Methods Credits** Semester **ECTS Theoretical Practice** Lab. Other **Total** Credit Credit 3 42 42 3 3 Language Turkish Compulsory / Compulsory Elective **Prerequisities** No Course **Contents** Course **Objectives** Learning **Outcomes and** Competences **Textbook** and/or References If any, mark as (X) Percent (%) **Midterm Exams** X 50 **Assessment Criteria Quizzes** Homeworks **Projects Term Paper Laboratory Works** Other Final Exam X 50 **Instructors** Week **Subjects** 1 2 3 4 5 6 7 8 9 **10** 11 12 13 14

### DEPARTMENT OF **MB ELECTIVE I** PHYSICAL EDUCATION MB 231 COMPARATIVE EDUCATION AND SPORT TEACHING **Teaching Methods Credits** Semester **ECTS Theoretical Practice** Lab. Other **Total** Credit Credit 3 42 42 2 3 Language Turkish Compulsory / Elective **Elective Prerequisities** No Course **Contents** Course **Objectives** Learning **Outcomes and** Competences **Textbook** and/or References If any, mark as (X) Percent (%) **Midterm Exams** X 50 **Assessment Criteria Quizzes** Homeworks **Projects Term Paper Laboratory Works** Other Final Exam X 50 **Instructors** Week **Subjects** 1 2 3 4 5 6 7 8 9 **10** 11 12 13 14

### DEPARTMENT OF **MB ELECTIVE I** PHYSICAL EDUCATION MB 233 TOTAL QUALITY MANAGEMENT AND SPORT TEACHING **Teaching Methods Credits** Semester **ECTS Theoretical Practice** Lab. Other **Total** Credit Credit 3 42 42 2 3 Language Turkish Compulsory / Elective **Elective Prerequisities** No Course **Contents** Course **Objectives** Learning **Outcomes and** Competences **Textbook** and/or References If any, mark as (X) Percent (%) **Midterm Exams** X 50 **Assessment Criteria Quizzes** Homeworks **Projects Term Paper Laboratory Works** Other Final Exam X 50 **Instructors** Week **Subjects** 1 2 3 4 5 6 7 8 9 **10** 11 12 13 14

### DEPARTMENT OF **MB ELECTIVE I** PHYSICAL EDUCATION MB 235 CURRICULUM DEVELOPMENT IN EDUCATION AND SPORT TEACHING **Teaching Methods Credits** Semester **ECTS Theoretical Practice** Lab. Other **Total** Credit Credit 3 42 42 2 3 Language Turkish Compulsory / Elective **Elective Prerequisities** No Course **Contents** Course **Objectives** Learning **Outcomes and** Competences **Textbook** and/or References If any, mark as (X) Percent (%) **Midterm Exams** X 50 **Assessment Criteria Quizzes** Homeworks **Projects Term Paper Laboratory Works** Other Final Exam X 50 **Instructors** Week **Subjects** 1 2 3 4 5 6 7 8 9 **10** 11 12 13 14

### DEPARTMENT OF **MB ELECTIVE I** PHYSICAL EDUCATION MB 237 PHILOSOPHY OF EDUCATION AND SPORT TEACHING **Teaching Methods Credits** Semester **ECTS Theoretical Practice** Lab. Other **Total** Credit Credit 3 42 42 2 3 Language Turkish Compulsory / Elective **Elective Prerequisities** No Course **Contents** Course **Objectives** Learning **Outcomes and** Competences **Textbook** and/or References If any, mark as (X) Percent (%) **Midterm Exams** X 50 **Assessment Criteria Quizzes** Homeworks **Projects Term Paper Laboratory Works** Other Final Exam X 50 **Instructors** Week **Subjects** 1 2 3 4 5 6 7 8 9 **10** 11 12 13 14

### DEPARTMENT OF **MB ELECTIVE I** PHYSICAL EDUCATION MB 239 HISTORY OF EDUCATION AND SPORT TEACHING **Teaching Methods Credits** Semester **ECTS Theoretical Practice** Lab. Other **Total** Credit Credit 3 42 42 2 3 Language Turkish Compulsory / Elective **Elective Prerequisities** No Course **Contents** Course **Objectives** Learning **Outcomes and** Competences **Textbook** and/or References If any, mark as (X) Percent (%) **Midterm Exams** X 50 **Assessment Criteria Quizzes** Homeworks **Projects Term Paper Laboratory Works** Other Final Exam X 50 **Instructors** Week **Subjects** 1 2 3 4 5 6 7 8 9 **10** 11 12 13 14

	MB ELF BLEMS, TREN FURKISH EDU			PMENTS	PHYSI	CAL ED	ENT OF OUCATION EACHING
		Teachi	ing Meth	ods			Credits
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	t ECTS Credit
3	42	-	-	-	42	2	3
Language	Turkish			•			1
Compulsory / Elective	Elective						
Prerequisities	No						
Course Contents							
Course Objectives							
Learning Outcomes and							
Competences							
Textbook							
and/or							
References					T		
					If any, mark	as (X)	Percent (%)
ii.		Midterm Ex	ams		X		50
iter	Quizzes						
Cr	Homeworks						
ent	Projects						
sme	Term Paper Laboratory V	Vontra					
Assessment Criteria	Other	VOFKS					
¥ S	Final Exam				X		50
Instructors	Tinai Exam				Λ		
Week	Subjects						
1	2 2 2 3 2 2 2 3						
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							

### DEPARTMENT OF **MB ELECTIVE I** PHYSICAL EDUCATION MB 243 HISTORY OF TURKISH EDUCATION AND SPORT TEACHING **Teaching Methods Credits** Semester **ECTS Theoretical Practice** Lab. Other **Total** Credit Credit 3 42 42 2 3 Language Turkish Compulsory / Elective **Elective Prerequisities** No Course **Contents** Course **Objectives** Learning **Outcomes and** Competences **Textbook** and/or References If any, mark as (X) Percent (%) **Midterm Exams** X 50 **Assessment Criteria Quizzes** Homeworks **Projects Term Paper Laboratory Works** Other Final Exam X 50 **Instructors** Week **Subjects** 1 2 3 4 5 6 7 8 9 **10** 11 12 13 14



# PHYSICAL EDUCATION AND SPORT TEACHING DEPARTMENT

## **COURSE CONTENTS**

IV. SEMESTER

	A 200 TRAINING THEORY Teaching Methods						NT OF JCATION SACHING
		Teachi	ing Meth	ods		Cı	redits
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit
4	42	-	-	-	42	3	4
Language	Turkish						
Compulsory / Elective	Compulsory						
Prerequisities	No						
Course Contents	Concept of trai recovery, part principles, overtrainig, ağı	s of trainig,	plannig.	, micro, n	nacro, annual	plan, load	d and basic
Course Objectives	Teaching of tra	nining planin	g				
Learning Outcomes and Competences	Learning of tra	ining plan					
Textbook and/or References	Sevim, Y.; Ant	trenman Bilg	isi, Nobe	l yayınevi,	Ankara, 2002		
					If any, mark	as (X)	Percent (%)
<u></u>		Midterm Ex	ams		X		50
teri	Quizzes						
Assessment Criteria	Homeworks						
nt	Projects						
me	Term Paper						
ess	Laboratory V	Vorks					
Ass	Other						
	Final Exam				X		50
T 4 4	Prof. Dr. Ömer		A TA C		osenel@g		
Instructors	Assistant Prof. Teaching Assis			DCESME	seyfi@gazi.ed		du tr
Week	Subjects	stant Dr. Cen	giz AICA	KÇLŞIVIL	cengizakareesi	inc @ gazi.c	du.u
1	Training Theor	v and its his	torical im	provement			
2	Identification of	•			•		
3	The effect of tr						
4	Strength	<i>6</i>	6				
5	Strength						
6	Endurance						
7	Mid Term						
8	Speed						
9	Agility						
10	Coordination						
11	The example to	rainings for s	trength, e	ndurance a	and speed		
12	The example to	rainings for s	trength, e	ndurance a	and speed		
13	The example to	rainings for s	trength, e	ndurance a	and speed		
14	Training and it	s principles					

	A 202 FOOTBALL Teaching Methods						ENT OF DUCATION EACHING
		Teachi	ing Meth	ods			Credits
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	t ECTS Credit
4	14	56	-	-	70	3	4
Language	Turkish						
Compulsory / Elective	Compulsory						
Prerequisities	No						
Course Contents	Description, hi Keeper, Individ	•	•			_	
Course Objectives	Teahing basich					<u> </u>	
Learning Outcomes and Competences	Learning the A	application of	f basic tec	hnical and	l tactical princi	ples in th	e game
Textbook and/or References	Mayer,R.,Spie Bisanz,G.,und Bauer,G.,Lehrl	Gerisch,G.,F	Fussball T	raining,Te		uli,Hamb	urg,1980.
					If any, mark	as (X)	Percent (%)
æ		Midterm Ex	ams		X		50
eri	Quizzes						
	Homeworks						
nt (	Projects						
Assessment Criteria	Term Paper						
ess	Laboratory V	Vorks					
Ass	Other						
·	Final Exam				X		50
Instructors	Assistant Prof. Teaching Assis				mkocak@gazi. ozder@gazi.ed		
Week	Subjects						
1	History, basic	•					
2	Pass and ball c						
3	Dribbling, tricl						
4	Team and indiv	vidual defend	ce				
5	Team attack						
6	Game systems	and rules					
7	Mid-term						
8	Attack tactics						
9	Defence tactics						
10	Ball and off-th						
11	Player position	is and differe	ences				
12	Match						
13	Match						
14	Match						

	A 204 FOLK DANCES Teaching Methods						ENT OF UCATION EACHING	
		Teachi	ing Meth	ods		(	Credits	
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit	
4	45	30	-	-	75	3	4	
Language	Turkish							
Compulsory / Elective	Compulsory							
Prerequisities	No							
Course								
Contents								
Course								
Objectives Learning								
Outcomes and								
Competences								
Textbook								
and/or								
References					1			
					If any, mark	as (X)	Percent (%)	
i		Midterm Ex	ams		X		50	
Assessment Criteria	Quizzes							
C	Homeworks							
ent	Projects							
sme	Term Paper	¥7 1						
ses	Laboratory V	vorks						
As	Other Final Exam				X		50	
Instructors	Final Exam				A		30	
Week	Subjects							
1	Subjects							
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								

A ELI	A ELECTIVE I (INDIVIDUAL SPORTS 1) A 224 WRESTLING Teaching Methods					CAL ED	ENT OF DUCATION EACHING
		Teachi	ing Meth	ods	-		Credits
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit
4	14	56	-	-	70	3	4
Language	Turkish						
Compulsory / Elective	Elective						
Prerequisities	No						
Course	This course is				undamental wi	estling a	nd develop an
Contents	understanding	of teachig –c	oaching p	principles			
Course Objectives	Teaching funda	amental wres	tling tech	nic –tactic	and theoretica	ıl	
Learning							
Outcomes and Competences	Learning wrest	ling Technic	- Tactic	and Theore	etical		
	- USA Wrest	ing America	an Coacl	ning Effec	tiveness Prog	ram. Ro	okie Coaches
Textbook	Wrestling Gu						
and/or	- Manuel Tecr					1 . 1 . 1 . 1	lanand Carla
References	- Petrov, R. P 1997.	rinciples of	free style	e wrestiing	g for children	and ado	iescent, Spain
	3,7,1,				If any, mark	as (X)	Percent (%)
æ	]	Midterm Ex	ams		X		50
eri	Quizzes						
Assessment Criteria	Homeworks						
nt (	Projects						
mei	Term Paper						
essi	Laboratory V	Vorks					
Ass	Other						
,	Final Exam				X		50
Instructors	Assoc. Prof. D	r. Haluk KO	Ç				
Week	Subjects						
1	Rules-History						
2	Develop an op						
3	Demonstrate k					ues	
4	Demonstrate k						
5	Demonstrate k			et and wei	ght control		
6	Fundamental w	restling skil	ls				
7	Diving						
8	Mid-term						
9	Reversals	•					
10	Parter techniqu						
11	Take down-det						
12	Take down cou						
13	Standing positi			a a 1			
14	Standing positi	ons techniqu	nes deten	se and cou	nters		

A ELI	ECTIVE I (IND A 226 S	IVIDUAL S SKIING	PORTS	1)	PHYSI		NT OF JCATION CACHING
		Teachi	ing Meth	ods		C	redits
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit
4	14	56	-	-	70	3	4
Language	Turkish						
Compulsory / Elective	Elective						
Prerequisities	No						
Course Contents	Defination, his security rules plow, snowplo	of skiing an w turns, para	d basic si lel turns a	kill develond slalom	opment (Ski se a)	election, sl	liding, snow
Course Objectives	Having the fur drills on snow.		eoritical l	knowledge	e about skiing	and ability	to perform
Learning Outcomes and Competences	Learning defin and security ru	les of skiing	and aplica	ation basic	e skill.		competition
Textbook and/or References	- Complete Gu - Deutsche Ski - Uluslararası I - Birleşik Kur Alp Yarışları - Kayaklı Koşu Koşu İçin Fı Kitabı Ufuk Ö	schule, Blw S Kayak Yarışr allar İniş Sla Çeviren: Mu ı Uluslararas s Puanlamas Özel, 1993	Sportprax naları, Ce alom Büy htar Kurt ı Kayaklı sı Çeviren	is Top 199 vdet Berel ük Slalon 2000 Koşu Kay ı: Muhtar	92 ket 2000 1 Süper G Para 7ak Yarışı Kura 1 Kurt Kayaklı	alel Yarışl alları (ICR Koşu Aı	) ve Kayaklı
		<i>y</i> ( <i>8</i> /			If any, mark		Percent (%)
<b>~</b>	]	Midterm Ex	ams		X	` , ,	50
eria	Quizzes						
i,	Homeworks						
ıt C	Projects						
mer	Term Paper						
essi	Laboratory V	Vorks					
Assessment Criteria	Other						
7	Final Exam				X		50
Instructors	Assistant Prof.	Dr. Ebru ÇE	ETİN				
Week	Subjects						
1	Winter sports,						
2	All kind of ski	sport in worl	ld and Tu	rkey			
3	Rules						
4	Security rules 1		•				
5	Skiing training		41	`			
6	Practical training			e)			
7	Practical training		oller Skí)				
8	Midterm exam						
9	Imitation exerc						
10	Practical imitat		1:	4.4			
11	Practical snow						
12	Practical snow					`	
13	Practical snow	training (sla	ioiii and g	aint siaioi	ii race exercise	)	
14	Racing						

A ELI	ECTIVE I (IND A 228 T	IVIDUAL S FENNIS	PORTS	1)	PHYSI	CAL ED	ENT OF DUCATION EACHING
		Teachi	ing Meth	ods			Credits
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit
4	14	56	-	-	70	3	4
Language	Turkish						
Compulsory / Elective	Elective						
Prerequisities	No						
Course Contents	Basic Techniqu	ues, Tactics a	and condi	tion trainin	ng		
Course Objectives	to have basic to	echniques and	d skills fo	or playing t	tennis		
Learning Outcomes and Competences	to have basic to	echniques and	d skills fo	or playing t	tennis		
Textbook and/or References	Tenise Başlark No: 1 Ankara,		nin El Ki	tabı, Türki			
					If any, mark	as (X)	Percent (%)
<u>.a</u>		Midterm Ex	ams		X		50
ter	Quizzes						
Assessment Criteria	Homeworks						
ınt	Projects						
Smc	Term Paper						
ses	Laboratory V	Vorks					
As	Other Final Exam				V		50
In atom at and	Assistant Prof.	De Calib CI	IMEDEN		X		50
Instructors Week	Subjects	DI. Sailli SC	VENEIN				
1	The general inf	formation of	the hasic	technique	field and rule	on tennis	2
2	Basic posture a				Tiera ana raic	on tenns	,
3	Meeting the ba			_	ination		
4	Forehand hit a						
5	Backhand hit a						
6	The mutual app				chniques acqui	red	
7	Mid term	`			•		
8	Volleys (foreha	and volley-ba	ackhand v	olley)			
9	The application				the net		
10	Service hit (ser						
11	The application	ns of the tech	niques ac	quired on	the net		
12	Smash hits, cut	tting and fals	o hits				
13	Singles and do						
14	Singles and do	ubles, field a	pplication	n (short ma	atches)		

A ELI	ECTIVE I (IND A 232 TAB	IVIDUAL S LE TENNIS		1)	PHYSI		ENT OF DUCATION EACHING
		Teachi	ing Meth	ods	-	1	Credits
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	t ECTS Credit
4	14	56	-	-	70	3	4
Language	Turkish		•			•	•
Compulsory / Elective	Elective						
Prerequisities	No						
Course Contents	Definition of T world, Technic rules					•	
Course Objectives	Giving the inst	ruction meth	ods of Ta	ble Tennis	3		
Learning Outcomes and Competences	Learning the ap	oplication of	the instru	ction meth	nods of Table T	Cennis	
Textbook and/or References	Güven, Erdil. M	Masa Tenisi,	Teknik, T	Caktik, Ko	ndisyon		
					If any, mark	as (X)	Percent (%)
<u>.a</u>		Midterm Ex	ams		X		50
teri	Quizzes						
C <b>.i.</b>	Homeworks						
nt	Projects						
Assessment Criteria	Term Paper						
Ses	Laboratory V	Vorks					
As	Other				37		70
T4	Final Exam	Dr. Olston C	İMENI		X		50
Instructors	Assistant Prof.	Dr. Oktay Ç	IIVIEIN				
Week 1	Subjects History of work	ld tabla tanni	ic				
2	2 Equipment of			ket hall k	nall)		
3	3 Organization				iuii)		
4	4 Organization						
5	<b>5</b> Theory and n				nic		
6	<b>6</b> Theory and n						
7	7 Mid-term						
8	8 Theory and n	nethodology	of table t	ennis techi	nic		
9	<b>9</b> Theory and n						
10	10 Theory and	methodolog	y of table	tennis tecl	hnic		
11	11 Theory and	methodolog	y of table	tennis tecl	hnic		
12	12 Preparing fo	or annual pla	n of table	tennis			
13	13 Preparing for	or annual pla	n of table	tennis			
14	14 Final exam						

	GK 208 COMPUTER II Teaching Methods						ENT OF DUCATION EACHING	
		Teachi	ing Meth	ods	·	(	Credits	
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit	
4	28	28	-	-	56	3	4	
Language	Turkish		•	•		•	•	
Compulsory / Elective	Compulsory							
Prerequisities	No							
Course Contents								
Course Objectives								
Learning Outcomes and Competences								
Textbook and/or References	-							
					If any, mark	as (X)	Percent (%)	
æ	]	Midterm Ex	ams		X		50	
eri	Quizzes							
Z <b>rit</b>	Homeworks							
nt (	Projects							
meı	Term Paper							
Assessment Criteria	Laboratory V	Vorks						
Ass	Other							
7	Final Exam				X		50	
Instructors	The Relevant I	nstructors						
Week	Subjects							
1								
2								
3								
4								
5								
6								
7								
9								
10								
11								
12								
13								
14								

	MB 210 ADAPTED EDUCATION Teaching Methods						ENT OF OUCATION EACHING	
		Teachi	ing Meth	ods	<u> </u>		Credits	
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit	
4	42	-	-	-	42	2	2	
Language	Turkish							
Compulsory / Elective	Compulsory							
Prerequisities	No							
Course Contents								
Course								
Objectives								
Learning								
Outcomes and								
Competences Textbook								
and/or	_							
References								
					If any, mark	as (X)	Percent (%)	
<b>a</b>		Midterm Ex	ams		X		50	
eri	Quizzes							
ļ <u>j</u>	Homeworks							
lt C	Projects							
ner	Term Paper							
Assessment Criteria	Laboratory V	Vorks						
Vsse	Other							
4	Final Exam				X		50	
Instructors								
Week	Subjects							
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								

### DEPARTMENT OF **MB 212** PHYSICAL EDUCATION MEASUREMENT AND EVALUATION AND SPORT TEACHING **Teaching Methods Credits** Semester **ECTS Theoretical Practice** Lab. Other **Total** Credit Credit 4 42 42 3 3 Language Turkish Compulsory / Compulsory Elective **Prerequisities** No Course **Contents** Course **Objectives** Learning **Outcomes and** Competences **Textbook** and/or References If any, mark as (X) Percent (%) **Midterm Exams** X 50 **Assessment Criteria Quizzes** Homeworks **Projects Term Paper Laboratory Works** Other Final Exam X 50 **Instructors** Week **Subjects** 1 2 3 4 5 6 7 8 9 **10** 11 12 13 14



## PHYSICAL EDUCATION AND SPORT TEACHING DEPARTMENT

### **COURSE CONTENTS**

V. SEMESTER

PS	A 301 PSYCHOMOTOR DEVELOPMENT Teaching Methods						NT OF UCATION EACHING
		Teachi	ng Meth	ods		C	redits
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit
5	42	-	-	-	42	3	3
Language	Turkish						
Compulsory / Elective	Compulsory						
Prerequisities	No						
Course Contents	- Basic Conception - Motor Development - Motor Development - Physical Apption - Perception - Self-Respection	opment Field opment Perio ropriatness C Motor Ability	, -Growth d, -Dimer Criterion a y Features	and Deventions of Mand Develops,	Motor Developi opment,		
Course Objectives	Changes in mo people, concep development, p	ts, principles	, factors e	effects the	motor develop		
Learning Outcomes and Competences	To measureme		•				
Textbook and/or References	- ÖZER,D.S., O - GALLAHUE - GÜNGÖR,a: Öğrenme,200 - SENEMOĞL	, D.L; Under , AKYOL, A 3	standing .K., SUB	motor dev AŞI, G., Ü	elopment in ch NVER, G., KO		
					If any, mark	as (X)	Percent (%)
ಡ		Midterm Ex	ams		X		50
·E	Quizzes						
<b>e</b>	Quizzes						
Crite	Homeworks						
nt Crite							
ment Criteria	Homeworks						
essment Crite	Homeworks Projects	Vorks					
Assessment Criter	Homeworks Projects Term Paper Laboratory V Other	Vorks					
Assessme	Homeworks Projects Term Paper Laboratory V Other Final Exam				X		50
Assessme	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin		R		X		50
Instructors Week	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin	· GÖKDEMİ			X		50
Instructors Week 1	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin Subjects Motor develop	· GÖKDEMİ ment and bas		ot	X		50
Instructors Week 1 2	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin Subjects Motor develop Child develop	GÖKDEMİ ment and bas nent models		ot	X		50
Instructors Week 1 2 3	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin Subjects Motor develop Child developr Development p	GÖKDEMİ ment and bas ment models principles		ot	X		50
Instructors Week  1 2 3 4	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin Subjects Motor develop Child developr Development p	ment and base ment models or or or or or or or or or or or or or		ot	X		50
Instructors Week 1 2 3 4 5	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin Subjects Motor develop Child develop Development p Development of Effects of develop	GÖKDEMİ ment and bas ment models orinciples dimension		ot	X		50
Instructors Week  1 2 3 4 5 6	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin Subjects Motor develop Child development p Development p Development of Effects of develop	ment and base ment models orinciples dimension elopment		ot .	X		50
Instructors  Week  1 2 3 4 5 6 7	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin Subjects Motor develop Child develop Development p Development of Effects of develop Motor develop	ment and base ment models principles dimension elopment opment ment		ot	X		50
## System	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin Subjects Motor develop Child develop Development p Development of Effects of develop Physical develop Physical develop	ment and base ment models principles dimension elopment opment ment		ot .	X		50
## ## ## ## ## ## ## ## ## ## ## ## ##	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin Subjects Motor develop Child developr Development p Development p Development of Effects of develop Motor develop Physical develop Physical develop Mid-term	ment and base ment models orinciples dimension elopment opment ment		ot	X		50
## System	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin Subjects Motor develop Child develop Development of Development of Effects of develop Motor develop Physical develop Mid-term Motor develop	ment and base ment models orinciples dimension elopment opment ment opment opment opment	ic concep				50
Instructors Week  1 2 3 4 5 6 7 8 9 10	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin Subjects Motor develop Child development p Development p Development of Effects of develop Motor develop Physical develop Physical develop Mid-term Motor develop Motor develop Motor develop	ment and basement models orinciples dimension elopment ment opment ment opment ment opment ment opment ment period ment period ment period	and physi				50
Instructors Week  1 2 3 4 5 6 7 8 9 10 11	Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Kadin Subjects Motor develop Child develop Development of Development of Effects of develop Motor develop Physical develop Mid-term Motor develop	ment and basement models orinciples dimension elopment opment ment opment ment opment ment period ment period anderstanding	and physi				50

		303 L FITNESS		PHYSI		ENT OF UCATION EACHING						
		Teachi	ing Meth	ods		C	Credits					
Semester	Theoretical	Practice	Lab.	Other	Total	Cre						
5	28	28	-	-	56	3	3					
Language	Turkish											
Compulsory / Elective	Compulsory											
Prerequisities	No											
Course Contents	Fitness. Introd maintain Physi	Definition and importance of Physical Fitness. Some conceps related with Physical Fitness. Introduction and application of basic training methods to improve and maintain Physical Fitness.										
Course Objectives		Teaching some knowledge and some training methods related with improving and maintaining physical fitness.										
Learning Outcomes and Competences	Knowing basic improving it	Knowing basic concepts related with physical fitness and training methods for improving it										
Textbook and/or References	K. Özer: Fiziks	K. Özer: Fiziksel Uygunluk, Nobel Yayınevi, Ankara, 2001										
					If any, mark	as (X)	Percent (%)					
æ		Midterm Ex	ams		X		50					
teri	Quizzes											
Ç.	Homeworks											
Assessment Criteria	Projects											
me	Term Paper											
sess	Laboratory V	Vorks										
Ass	Other											
	Final Exam	GÜRLAN			X		50					
Instructors	Prof.Dr. Mehm Assoc. Prof. D		icioču.		unay@gazi.edı oglu@gazi.edı							
Week	Subjects	1. IUI allilli Ci	CIOOLC	CICI	ogiu@gazi.eut	1.11						
1	Hİstory of Phy	sical Fitness	Definition	on and imp	ortance of Phy	sical Fitne	ess					
2	Aims of Fitnes											
3	Definition of c											
4	Comparison of		•									
5	Relationship be				ic motor skills	and nutrit	tion					
6	Exercise leader	•										
7	Physical Fitnes	_	_			· · ·						
8	Mid-term											
9	Aerobic and st	ep practice										
10	Elderly and wo	man for Phy	rsical Fitn	iess								
11	Basketball and	handball tou	ırney, foo	tball and v	olleyball tourn	iey						
12	Physical Fitnes	•										
13	Physical Fitnes		ap									
14	Quiz, general r	eview										

	CAL ED	ARTMENT OF CAL EDUCATION ORT TEACHING								
		Teachi	ng Metho	ods			Credits			
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit			
3	14	56	-	-	70	3	4			
Language	Turkish									
Compulsory / Elective	Compulsory									
Prerequisities	No									
Course Contents	world; Warm-upasses, technicattack, block; training of def	Definition of volleyball; development phases of volleyball in Turkey and around the world; Warm-up and stretching in volleyball; techniques and variations of finger passes, techniques and variations of dig (under pass) passes; techniques serve, attack, block; techniques of falling to floor (diving); ball receiving, attack receiving, training of defense; players' places and roles on the field (setter, setter opposite, corner attack player, middle player, defenser); learning of the game's rules.								
Course Objectives	Giving the inst	ruction meth	ods of vo	lleyball.						
Learning Outcomes and Competences	Learning the in	struction me	thods of v	olleyball	to apply.					
Textbook and/or References	- Korkmaz, F.; - Urartu, Ü.; V - Özdilek, Ç., ( - Orkunoğlu, (	<ul> <li>- www. voleybolnet.com</li> <li>- Korkmaz, F.; "Voleybol", Ekin Kitabevi-2003.</li> <li>- Urartu, Ü.; Voleybol Teknik-Taktik-Kondisyon, İnkılâp Kit., 2.Baskı, İstanbul.</li> <li>- Özdilek, Ç., Çimen, K.; "Voleybol'da Taktik", Nobel Yayın Dağ., Ankara, 2003.</li> <li>- Orkunoğlu, O.; "Antrenman Bilimi ve Voleybol".</li> <li>- Orkunoğlu, O.; "Trainer And Training", Ocaklar Yay. ve Mat., Ankara, 1993</li> </ul>								
					If any, mark	as (X)	Percent (%)			
ಡ	I	Midterm Ex	ams		X		50			
teri	Quizzes									
	Homeworks									
nt (	Projects									
me	Term Paper									
(C)										
esi	Laboratory W	Vorks								
Asses	Laboratory W Other	Vorks								
Assessment Criteria	Other Final Exam				X		50			
Instructors	Other Final Exam Assoc. Prof. Dr		AKOĞLU	J -	X filiz@gazi.edu	tr	50			
Instructors Week	Other Final Exam Assoc. Prof. Dr Subjects	r. Filiz ÇOL <i>ê</i>			filiz@gazi.edu		50			
Instructors Week 1	Other Final Exam Assoc. Prof. Dr. Subjects Definition of v.	r. Filiz ÇOL <i>t</i> olleybal; dev	elopment	phases of	filiz@gazi.edu volleyball in T		50			
Instructors Week 1 2	Other Final Exam Assoc. Prof. Di Subjects Definition of vi Physical fitness	r. Filiz ÇOL <i>t</i> olleybal; dev s, warm-up a	elopment	phases of	filiz@gazi.edu volleyball in T leyball	Curkey				
Instructors Week 1 2 3	Other Final Exam Assoc. Prof. Dr. Subjects Definition of v. Physical fitness Physical fitness	r. Filiz ÇOLA olleybal; dev s, warm-up a s, Training of	elopment nd stretch	phases of ling in voll	filiz@gazi.edu volleyball in T leyball	Curkey				
Instructors Week  1 2 3 4	Other Final Exam Assoc. Prof. Dr Subjects Definition of vortes Physical fitness Training of the	r. Filiz ÇOLA olleybal; dev s, warm-up a s, Training of techniques s	elopment nd stretch f the techi erve and	phases of ning in volution niques and attack	filiz@gazi.edu volleyball in T leyball variations of c	Turkey lig passes				
Instructors Week  1 2 3 4 5	Other Final Exam Assoc. Prof. Dr. Subjects Definition of v. Physical fitness Physical fitness Training of the Training of the	r. Filiz ÇOLA olleybal; dev s, warm-up a s, Training of techniques s	elopment nd stretch f the techi erve and	phases of ning in volution niques and attack	filiz@gazi.edu volleyball in T leyball variations of c	Turkey lig passes				
Instructors   Week	Other Final Exam Assoc. Prof. Dr Subjects Definition of vortical fitness Physical fitness Training of the Training of the Training of the	r. Filiz ÇOLA olleybal; dev s, warm-up a s, Training of techniques s	elopment nd stretch f the techi erve and	phases of ning in volution niques and attack	filiz@gazi.edu volleyball in T leyball variations of c	Turkey lig passes				
Instructors  Week  1 2 3 4 5 6 7	Other Final Exam Assoc. Prof. Dr. Subjects Definition of v. Physical fitness Physical fitness Training of the Training of the Training of the Mid-term	r. Filiz ÇOLA olleybal; dev s, warm-up a s, Training of techniques s techniques b techniques	elopment nd stretch f the techn erve and block and	phases of sing in voll niques and attack learning o	filiz@gazi.edu volleyball in T leyball variations of c	Turkey lig passes				
Instructors  Week  1 2 3 4 5 6 7 8	Other Final Exam Assoc. Prof. Dr. Subjects Definition of v. Physical fitness Physical fitness Training of the Training of the Training of the Mid-term Players' places	r. Filiz ÇOLA olleybal; dev s, warm-up a s, Training of techniques s techniques b techniques	elopment nd stretch f the techn erve and block and the field	phases of sing in voll niques and attack learning o	filiz@gazi.edu volleyball in T leyball variations of c	Turkey lig passes				
Instructors   Week	Other Final Exam Assoc. Prof. Dr. Subjects Definition of v. Physical fitness Physical fitness Training of the Training of the Mid-term Players' places Training of the	olleybal; developed s, warm-up a s, Training of techniques s techniques techniques a and roles on systems 5.1-	elopment nd stretch f the techn erve and block and the field 4.2-6.0	phases of ing in voll niques and attack learning o	volleyball in T leyball variations of of the game's ru	Turkey lig passes				
Instructors  Week  1 2 3 4 5 6 7 8 9 10	Other Final Exam Assoc. Prof. Dr. Subjects Definition of v. Physical fitness Physical fitness Training of the Training of the Mid-term Players' places Training of the Training of the	olleybal; deves, warm-up as, Training of techniques be techniques be techniques and roles on systems 5.1-ball receiving	elopment nd stretch f the techn erve and block and the field 4.2-6.0	phases of ing in voll niques and attack learning o	volleyball in T leyball variations of of the game's ru	Turkey lig passes				
Instructors   Week	Other Final Exam Assoc. Prof. Dr. Subjects Definition of v. Physical fitness Physical fitness Training of the Training of the Mid-term Players' places Training of the Training of the Training of the Training of the	olleybal; deves, warm-up as, Training of techniques be techniques be techniques and roles on systems 5.1-ball receiving	elopment nd stretch f the techn erve and block and the field 4.2-6.0	phases of ing in voll niques and attack learning o	volleyball in T leyball variations of of the game's ru	Turkey lig passes				
Instructors  Week  1 2 3 4 5 6 7 8 9 10 11 12	Other Final Exam Assoc. Prof. Dr. Subjects Definition of v. Physical fitness Physical fitness Training of the Training of the Mid-term Players' places Training of the Training of the Training of the Training of the Mid-term	olleybal; deves, warm-up as, Training of techniques be techniques be techniques and roles on systems 5.1-ball receiving	elopment nd stretch f the techn erve and block and the field 4.2-6.0	phases of ing in voll niques and attack learning o	volleyball in T leyball variations of of the game's ru	Turkey lig passes				
Instructors  Week  1 2 3 4 5 6 7 8 9 10 11	Other Final Exam Assoc. Prof. Dr. Subjects Definition of v. Physical fitness Physical fitness Training of the Training of the Mid-term Players' places Training of the Training of the Training of the Training of the	olleybal; deves, warm-up as, Training of techniques be techniques be techniques and roles on systems 5.1-ball receiving	elopment nd stretch f the techn erve and block and the field 4.2-6.0	phases of ing in voll niques and attack learning o	volleyball in T leyball variations of of the game's ru	Turkey lig passes				

HISTORY O	A : F PHYSICAL 1	PHYSI		<b>JCATION</b>								
		Teaching Methods  Teaching Methods  Teaching Methods  Teaching Methods  Teaching Methods  Teaching Methods  Teaching Methods										
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit					
5	42	-	-	-	42	2	2					
Language	Turkish											
Compulsory / Elective	Compulsory											
Prerequisities	No											
Course Contents	evolution in References of s	The meaning and importance of physical education and sport history, historical evolution in world's different geographical regions, sport history researches. References of sport history.  Investigating the physical education and sport's developing stages by the historical										
Course			education	and sport	's developing s	stages by t	the historical					
Objectives Learning	and cultural dir Learning of the		norioda d	of physics	al advantion or	ad aport	gaagraphical					
Outcomes and Competences	regions, cultura of sport.											
Textbook and/or References	München; Wi - Diem, C., We 1960. - Gardiner, E.N	<ul> <li>Bohus, J., Sportsgeschichte: Gesellschaft und Sport von Mykene bis heute.</li> <li>München; Wien; Zürich: BLV Verlagsgesellschaft,1986,</li> <li>Diem, C., Weltgeschichte des Sports und Leibeserziehung. Stuttgart: Cotta-Verlag,</li> </ul>										
			•		If any, mark		Percent (%)					
æ	]	Midterm Ex	ams		X		50					
Assessment Criteria	Quizzes											
į.	Homeworks											
l t	Projects											
me	Term Paper											
sess	Laboratory V	Vorks										
Ass	Other											
	Final Exam	. MILDIDA	NT		X		50					
Instructors	Prof. Dr. İbrah Prof. Dr. Özba		<b>MIN</b>									
Week	Subjects	y GO VLIV										
1	History writing	and history	of sport									
2	2 Etymologic a	•	•	sport conc	ept							
3	3 The practicin			_	_							
4	4 Physical activ	-			*							
5	5 Sport and its				ieties							
6	6 Physical educ											
7	7 Antique Olyn	_										
8	8 Midterm exa	m					-					
9	<b>9</b> Game and sp											
10	10 Physical ed											
11	11 The born of		rt and mo	dern Olym	npic games							
12	12 Sport in Ott											
13	13 Monarchy p			rt								
14	14 Republic tir	nes and Turk	ash sport									

	A ATHLI		PHYSI		ENT OF DUCATION EACHING						
		Teachi	ing Meth	ods	·		Credits				
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	t ECTS Credit				
5	14	56	-	-	70	3	4				
Language	Turkish										
Compulsory / Elective	Compulsory										
Prerequisities	No										
Course Contents	•	Throws, Jumps, Decathlon- Heptathlon and the rules of athletics									
Course Objectives		Γeachin of hurdle runings, endurance runnings, hammer- javelin throw, triple jump, pole voult. Informed of Decathlon-Heptathlon. The rules of Athletics competition.									
Learning Outcomes and Competences	Throws, Jumps	Throws, Jumps, Decathlon- Heptathlon and the rules of athletics									
Textbook and/or References	DEMİR, M.; A	DEMİR, M.; Atletizm Koşular, Atmalar, Atlamalar, Nobel yayıncılık, Ankara, 2005									
					If any, mark	as (X)	Percent (%)				
୍ଷ		Midterm Ex	ams		X		50				
teri	Quizzes										
C <b>ri</b>	Homeworks										
nt (	Projects										
Assessment Criteria	Term Paper										
ses	Laboratory V	Vorks									
As	Other				***		<b>50</b>				
Instructors	Final Exam Assistant Prof. Teaching Assis			KFI.	X		50				
Week	Subjects	<u> </u>	Milliet I L	ILL							
1	Short distance	running									
2	Short distance										
3	High jump										
4	High jump										
5	Long jump										
6	Shot put										
7	Midterm										
8	Shot put										
9	Discus throw										
10	Discus throw										
11	Walking										
12	Stafel running										
13	Stafel running										
14	Final										

A ELF	ECTIVE II (INI A 325 WF	DIVIDUAL S RESTLING	SPORTS	2)	PHYSI		ENT OF UCATION EACHING				
		Teachi	ing Meth	ods			Credits				
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit				
5	14	56	-	-	70	3	4				
Language	Turkish										
Compulsory / Elective	Elective										
Prerequisities	This course ca (Individual Spo	orts 1)									
Course		This course is designed to students to execute fundamental wrestling and develop an									
Contents	understanding	of teachig –c	oaching p	principles							
Course Objectives	Teaching funda	Teaching fundamental wrestling technic –tactic and theoretical									
Learning Outcomes and Competences	Learning wrest										
Textbook and/or References	Wrestling Gu - Manuel Tecr	<ul> <li>USA Wrestling American Coaching Effectiveness Program. Rookie Coaches Wrestling Guide.1992</li> <li>Manuel Tecnico-Practico di lotto-Roma 1996.</li> <li>Petrov, R. Principles of free style wrestling for children and adolescent, Spain 1997</li> </ul>									
		If any, mark as (X)   Percent (%)									
æ	]	Midterm Ex	ams		X		50				
Assessment Criteria	Quizzes										
, <b>i.</b>	Homeworks										
at (	Projects										
me	Term Paper										
essi	Laboratory V	Vorks									
<b>A</b> ss	Other										
7	Final Exam				X		50				
Instructors	Assoc. Prof. D	r. Haluk KO	Ç								
Week	Subjects										
1	Rules-History										
2	Develop an op										
3	Demonstrate k					ues					
4	Demonstrate k										
5	Demonstrate k			et and wei	ght control						
6	Fundamental v	vrestling skill	ls								
7	Diving										
8	Mid-term										
9	Reversals										
10	Parter techniqu										
11	Take down-det										
12	Take down cou										
13	Standing positi										
14	Standing positi	ions techniqu	nes defen	se and cou	nters						

A ELECTIVE II (INDIVIDUAL SPORTS 2) A 327 SKIING  DEPARTMENT OF PHYSICAL EDUCATIO AND SPORT TEACHIN  Teaching Methods  Credits													
		Teaching Methods Credits											
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit						
5	14	56	-	-	70	3	4						
Language	Turkish												
Compulsory / Elective	Elective												
Prerequisities	This course ca (Individual Spe	orts 1)											
Course Contents	security rules plow, snowplo	Defination, history, scientific principles, physiological effects, competition and security rules of skiing and basic skill development (Ski selection, sliding, snow plow, snowplow turns, paralel turns and slalom)											
Course Objectives	Having the fundrills on snow.	Having the fundemental theoritical knowledge about skiing and ability to perform											
Learning Outcomes and Competences	Learning defin and security ru					cal effects	, competition						
Textbook and/or References	<ul> <li>Complete Guide To Cross Country Ski Preparation, Nat Brown ,1999</li> <li>Deutsche Skischule, Blw Sportpraxis Top 1992</li> <li>Uluslararası Kayak Yarışmaları, Cevdet Bereket 2000</li> <li>Birleşik Kurallar İniş Slalom Büyük Slalom Süper G Paralel Yarışlar Kombine Alp Yarışları Çeviren: Muhtar Kurt 2000</li> <li>Kayaklı Koşu Uluslararası Kayaklı Koşu Kayak Yarışı Kuralları (ICR) ve Kayaklı Koşu İçin Fıs Puanlaması Çeviren: Muhtar Kurt Kayaklı Koşu Antrenörün El Kitabı Ufuk Özel, 1993</li> <li>Cross - Country (Racing) Cross-Country Skiing John Moynier 2003</li> </ul>												
		•		<u>.</u>	If any, mark		Percent (%)						
æ		Midterm Ex	ams		X		50						
Criteria	Quizzes												
	Homeworks												
_	Projects												
mei	Term Paper												
essi	Laboratory V	Vorks											
Assessment	Other												
7	Final Exam				X		50						
Instructors	Assistant Prof.	Dr. Ebru ÇE	TİN										
Week	Subjects												
1	Winter sports,												
2	All kind of ski	sport in worl	ld and Tu	rkey									
3	Rules												
4	Security rules												
5	Skiing training												
6	Practical traini			e)									
7	Practical traini	_	oller Ski)										
8	Midterm exam												
9	Imitation exerc												
10	Practical imitat												
11	Practical snow		_		_								
12	Practical snow	training (Sno	ownlow ti	irne and n	orolal turns)								
13 14	Practical snow Racing					e)							

A ELE	CCTIVE II (IND A 329 T	PHYSI	CAL ED	ENT OF DUCATION EACHING					
		Teachi	ng Meth	ods			Credits		
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS		
5	14	56	_	_	70	3	Credit 4		
Language	Turkish	30	l .		, ,		<u> </u>		
Compulsory /	Elective								
Elective		an ha calacte	ad unlace	it was re	ogistarad pravi	ouely ee	A Flootivo I		
Prerequisities	This course ca (Individual Spo		ed uniess	it was re	egistered previ	ously as	A Elective I		
Course Contents	Basic Techniqu	Basic Techniques, Tactics and condition training							
Course Objectives	to have basic to	echniques and	d skills fo	r playing t	tennis				
Learning Outcomes and Competences	to have basic to	o have basic techniques and skills for playing tennis							
Textbook and/or References	Tenise Başlarken, Öğretmenin El Kitabı, Türkiye Tenis Federasyonu Eğitim Yayını No: 1 Ankara,1999								
					If any, mark	as (X)	Percent (%)		
<u>.a</u>		Midterm Ex	ams		X		50		
teri	Quizzes								
Assessment Criteria	Homeworks								
ent	Projects								
sme	Term Paper	K7 1							
ses	Laboratory V Other	vorks							
A S	Final Exam				X		50		
Instructors	Assistant Prof.	Dr. Salih SI	IVEDEN		Λ		30		
Week	Subjects	Di. Saiii SC	VEREN						
1	The general inf	formation of	the hasic	technique	field and rule	on tennis	2		
2	Basic posture a				, iieia alia raie	on temm	,		
3	Meeting the ba			•	ination				
4	Forehand hit a								
5	Backhand hit a								
6	The mutual app				chniques acqui	red			
7	Mid term				1 1				
8	Volleys (foreha	and volley-ba	ackhand v	olley)					
9	The application				the net				
10	Service hit (ser			_					
11	The application	ns of the tech	niques ac	quired on	the net				
12	Smash hits, cut	tting and fals	o hits						
13	Singles and do	ubles, field a	pplication	(short ma	atches)				
14	Singles and do	ubles, field a	pplication	(short ma	atches)				

A ELF	ECTIVE II (INI A 333 TAB	2)	PHYSI	CAL ED	ENT OF DUCATION EACHING							
		Teachi	ing Meth	ods	·		Credits					
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit					
5	14	56	-	-	70	3	4					
Language	Turkish						·					
Compulsory / Elective	Elective											
Prerequisities	This course ca (Individual Spo		ed unless	it was re	egistered previ	ously as	A Elective I					
Course Contents		Definition of Table Tennis, development of Table Tennis an Turkey and around the world, Techniques and variations of Table Tennis and competition of Table Tennis rules										
Course Objectives	Giving the inst	ruction meth	ods of Ta	ble Tennis	3							
Learning Outcomes and Competences	Learning the ap	oplication of	the instru	action meth	nods of Table	Γennis						
Textbook and/or References	Güven, Erdil. I	Güven, Erdil. Masa Tenisi, Teknik, Taktik, Kondisyon										
		If any, mark as (X) Percent (%)										
a		Midterm Ex	ams		X		50					
Assessment Criteria	Quizzes											
C <b>.r.</b>	Homeworks											
nt	Projects											
me	Term Paper											
sess	Laboratory V	Vorks										
Ass	Other				**		<b>~</b> 0					
<b>T</b>	Final Exam	D 01+ 0	in arm		X		50					
Instructors	Assistant Prof.	Dr. Oktay Ç	IMEN									
Week	Subjects	الما دماماء دمسة										
2	History of wor			drat ball k	vo11)							
3	2 Equipment o 3 Organization				1811)							
4	4 Organization											
5	5 Theory and r				nic							
6	6 Theory and r											
7	7 Mid-term		51 table t									
8	8 Theory and r	nethodology	of table t	ennis techi	nic							
9	9 Theory and r											
-	•											
10	10 Theory and	Theory and methodology of table tennis technic										
10 11	•											
	<ul><li>10 Theory and</li><li>11 Theory and</li><li>12 Preparing for</li></ul>	methodolog	y of table	tennis tecl								
11	11 Theory and	methodolog or annual pla	y of table n of table	tennis tecl								

FAI	GK R-PLAY EDU	311 CATION IN	SPORT		PHYS	PARTMENICAL EDUSPORT TE	CATION					
		Teachi	ing Meth	ods	121,2		edits					
Semester	Theoretical	Practice	Lab.	Other	Total         Credit         ECT Cred           42         2         2							
5	42	-	-	-	42	2	2					
Language	Turkish											
Compulsory / Elective	Compulsory											
Prerequisities	No											
Course Contents	Historical developlay, the problem play, the fair play intell behaviors reason	lems that fac play education igent in prof	ed, the pon and pressional	erspectives actices in and amateu	and develop school physic or sports, the	ment endea al education suitable and	vors of fair n programs,					
Course Objectives	Examining the ages, formal armakes difficul play, the devel	nd informal f t to be fair p	air play bolay, the	ehaviors, t relations o	he individual f school phys	and society sical education	factors that ion and fair					
Learning Outcomes and Competences	Learning fair importance in	school physic	cal educat	tion.		roblems an	d the role-					
Textbook and/or References	- Ateşoğlu, M. - Erdemli, A., İ. - Şahin, M., Sp. - Yıldıran, İ., " Perspektifler - Yıldıran, İ., " 3-16, 2005.	İnsan, Spor v oor Ahlakı ve Fair Play: Ka i", Gazi BES	e Olimpia Sorunlar apsamı, T BD, 9, (4	zm. İstanbu 1. İstanbul, 'ürkiye'dek 1): 3-16, 20	ıl: Sarmal Yay 1988 i Görünümü v 04; timinin Rolü"	ve Geliştirm , Gazi BES	e BD, 10, (1):					
					If any, mark	as (X)	Percent (%)					
ria		Midterm Ex	ams		X		50					
ite	Quizzes											
Cr	Homeworks											
nt	Projects											
me	Term Paper											
essi	Laboratory V	Vorks										
Assessment Criteria	Other											
7	Final Exam				X		50					
Instructors	Prof. Dr. İbrah											
	Teaching Assis	stant Dr. Gül	fem SEZI	EN BALÇI	KANLI							
Week	Subjects											
1	Historical deve											
2	The content an			•								
3	International F				works							
4	The problems i	•			0.0.1.1							
5	The perspectiv		opment ei	ndeavors of	taır play							
6	Olympism and											
7	Fair Play and I											
8	Midterm exam		.•		1 ' 1 '	.•						
9	The fair play e		_			atıon progra	ms					
10	Understanding	<u>*</u> _										
11	Fair play under					. Di						
12	The suitable ar				r athletes to F	air Play						
13	The studies in											
14	Responsible re	rerences grou	ups for Fa	ur Play								

SP	ME ECIAL TEACH			HYSI	PARTME CAL ED PORT T	UCA.	TION				
		Teachi	ng Meth	ods	<u> </u>		(	Credit	S		
Semester	Theoretical Practice Lab. Other Total Credit EC										
5		28	-	-	56		3		4		
Language	Turkish										
Compulsory / Elective	Compulsory										
Prerequisities	No										
Course Contents	methodology developmental Students gain may be used w	This course is a continuation of Special Teaching Methods I. There are separate methodology courses for each subject area. Each course continues the developmental work of Special Teaching Methods I in the teaching of that subject. Students gain further understanding of the teaching and learning methods which may be used with different groups of students, and of the context in which learning is set. There will be further practical applications and classroom experience.  Understanding of how knowledge, skills and concepts which are gathered in sports									
Course								ed in	sports		
Objectives	education and	sports can be	teached t	o sportsm	en and stu	idents	S				
Learning Outcomes and Competences	To learn the ed	·									
Textbook and/or References	<ul> <li>- Tamer, K., Pulur, A. Beden Eğitimi ve Sporda Öğretim Yöntemleri, Kozan Ofset, Ankara, 2001.</li> <li>- Masston, M., Asworth, S. (Çev. Eda Tüzemen), Beden Eğitimi Öğretimi, bağırgan Yayımevi, Ankara, 2001.</li> </ul>										
					If any,		as (X)		ent (%)		
<u>.a</u>		Midterm Ex	ams			X			50		
ter	Quizzes										
Cri	Homeworks										
essment Criteria	Projects										
sme	Term Paper	., 1									
ses	Laboratory V	Vorks									
Asse	Other					v			50		
Instructors	Final Exam Prof. Dr. Kema Assoc. Prof. D Assistant Prof.	r. Atilla PUL				X			30		
Week	Subjects										
1	Characteristics	of Middle So	chool Stu	dents							
2	Characteristics										
3	Responsibilitie	-		n Teacher	s						
4	Concepts Relat										
5	Factors Effecti		Physical	Education							
6	Teaching Com										
7	Goals of Educa	ation									
8	Mid-Term										
9	Goals and Obje										
10	Classification										
11	Teaching Area	•		n							
12	Teaching Meth										
13	Programs and	•									
14	Development of	of Educationa	ıl Progran	ns							

	ME RUCTIONAL T MATERIAL D	ND	PHYS	CAL EI	ENT OF DUCATION FEACHING						
		Teachi	ng Meth	ods			Credits				
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	ECTS Credit				
5	28	28	-	-	56	3	4				
Language	Turkish										
Compulsory / Elective	Compulsory										
Prerequisities	No	No									
Course Contents	To put all the c	To put all the components felting the learning in to use.									
Course Objectives		To provide the students with the opportunities for a more effective and unchallenging learning by establishing a modern educational setting									
Learning Outcomes and Competences	To raise up ne	Γο raise up new generations who are free to make decision have developed insights in the light of the principles of a modern and learner-centered educational setting.									
Textbook and/or References		Kücükahmet, L. (Edition) et all.: Classroom Manager, forth edition, Nobel company, Ankara, 2002									
					If any, mark	x as (X)	Percent (%)				
æ		Midterm Ex	ams		X		50				
teri	Quizzes										
C.	Homeworks										
nt	Projects										
me	Term Paper										
Assessment Criteria	Laboratory V	Vorks									
As	Other				***		70				
T 4 4	<b>Final Exam</b> Assistant Prof.	D., V1 E	ii iz		X		50				
Instructors		Dr. Kemai r	ILIZ								
Week	Subjects Basic concepts										
2	Teaching techr		communi	cation							
3	Analysis of tea		Communi	cation							
4	Planning of the		ategies								
5	Place an impor			lopment i	n teaching pro	cess					
6	Material select			·r	81						
7	Material design	1									
8	Designing visu	al material fo	or teachin	g							
9	Effective use o	f teaching m	aterials								
10	Audio-visual to										
11	Computer use										
12	Internet use in										
13	Out-school edu	cation									
14	Evaluation										



## PHYSICAL EDUCATION AND SPORT TEACHING DEPARTMENT

### **COURSE CONTENTS**

VI. SEMESTER

	A SKILL L		DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING								
		Teachi	ng Meth	ods		Cr	edits				
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit				
6	42	-	-	-	42	3	4				
Language	Turkish										
Compulsory / Elective	Compulsory										
Prerequisities	No										
Course		What is skill?, Learning and learning types, Learning models, Effecting factors of learning, Learning and motivation, Periods of ability learning, Feedback									
Contents							1:1.6				
Course Objectives		Definition of skill learning, period and models, levels of abilities learning, kind of abilities, individual and socioculturel factors that effect ability learning ad measurement									
Learning Outcomes and Competences	To became cor	To became complex abilities with optimal learning models in learning periods									
Textbook and/or References	- MAGILL, R BRYANT, J SINSER, N. I - ÖZER,D.S., ( - GALLAHUE - GÜNGÖR,a: Öğrenme, 20	<ul> <li>RICHARD A.S, Motor learning and Performance,1991</li> <li>MAGILL, R.A.; Motor Learning conceps and application, Benchmark,1993</li> <li>BRYANT, J.C; Teaching Motor Skills, 1973, Los Angeles</li> <li>SINSER, N. R., Motor Learning and human Performance,1975</li> <li>ÖZER,D.S., ÖZER, K.; Çocuklarda motor gelişim,1998</li> <li>GALLAHUE, D.L; understanding motor development in children, 1982</li> <li>GÜNGÖR,a:, AKYOL, A.K., SUBAŞI, G., ÜNVER, G., KOÇ, G., Gelişim ve Öğrenme, 2003</li> <li>SENEMOĞLU, N., Gelişim Öğrenme ve Öğretim, 2000</li> </ul>									
		<u> </u>			If any, mark	as (X) P	ercent (%)				
ಡ		Midterm Ex	ams		X		50				
nt Criteria	Quizzes										
	Homeworks										
nt (	Projects										
me	Term Paper										
ess	Laboratory V	Vorks									
Assessme	Other										
,	Final Exam				X		50				
Instructors	Prof. Dr. Kadiı	GOKDEMİ	R								
Week	Subjects										
1	Learning, Theo		nation								
2	Variations of le		•								
3	Motor develop		rnıng								
4	Motor ability a		. C :								
5	Physical educa				4						
6	Learning meto		eaucation	and spor	ıs						
7	Motor ability p		1001 od	stion and	n orta						
8	İndividual diffe Mid-term	erem in Phys	icai educa	mon and s	ports						
9 10	Control of mov	vomont									
10	Environmental s		ore in Dhy	reical advia	eation and ener	to					
12	Feed-back in P				anon and spor	ıs					
13	Attention and of	•		<i>ο</i> ροιιο							
14	Motivation	ause of aller	111011								
17	Monvanon										

A 302 EXERCISE AND NUTRITION					PHYS	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING		
Semester	Teaching Methods					Credits		
	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit	
6	42	-	-	-	42	2	3	
Language	Turkish							
Compulsory / Elective	Compulsory							
Prerequisities	No							
Course Contents	Concepts and descriptions, nutrition in historical process—sport relation, the meaning and importance of athletic nutrition, energy requirement and process, basic feed elements and usage in sport, ergogenic aids based on nutrition, nutrition principles special to training and competition periods.  Basic concepts of athletic nutrition, functions of feeding elements in organism and							
Course Objectives	importance in sports, different energy gaining methods based on sport types, nutritional principles of training and competition, explaining nutritional ergogenic aids.							
Learning Outcomes and Competences	The importance and meaning of athletic nutrition and learning the principles of right nutrition applications.							
Textbook and/or References	Baron, Dieter K.: Sporcuların Optimal Beslenmesi. Çev.: Sinan Ömeroğlu, Bağırgan Yayımevi, Ankara 2002 Ersoy, G. Egzersiz ve Spor Yapanlar İçin Beslenme. Nobel Yay. Dağ., Ankara 2004 Güneş, Ziyanur: Spor ve Beslenme: Antrenör ve Sporcu El Kitabı. Bağırgan Yayımevi, Ankara 1998 Konopka, Peter: Spor Beslenmesi. Çev.: Hale Harputluoğlu, Bağırgan Yayımevi, Ankara 2000.							
æ					If any, mar	k as (X)	Percent (%)	
		Midterm Ex	ams		X		50	
Criteria	Quizzes							
	Homeworks							
_	Projects							
neı	Term Paper							
Assessment	Laboratory V	Vorks						
Asse	Other							
7	Final Exam				X		50	
Instructors	Prof. Dr. İbrahim YILDIRAN Teaching Assistant Dr. Pınar KARACAN DOĞAN							
Week	Subjects  Nutrition Torms and Definitions							
1 2	Nutrition: Terms and Definitions  Pole and importance of nutrition in the sport							
3	Role and importance of nutrition in the sport History of sports nutrition							
4	Energy in sport							
5	Carbonhidrates and athletic performance							
6	Proteins and athletic performance							
7	Fats and athletic performance							
8	Midterm exam.							
9	Vitamins and athletic performance							
10	Minerals and athletic performance							
11	Fluid needs in sport							
12	Nutritional ergogenic aids in sport							
14	I Munimonai Cig	ogenic aius ii	n sport					
13	Alternative nut							

	A EDUCATIO	PHYSI	CAL ED	ENT OF DUCATION EACHING					
		Teachi	ing Meth	ods			Credits		
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit		
6	28	28	-	-	56	2	4		
Language	Turkish								
Compulsory / Elective	Compulsory								
Prerequisities	No								
Course Contents	Definitional, historical account, importance of game for children, its effect on development of children, tools and environment of game, teaching basic movements with games, choice of game, individual and group games, games releated to branches of sport								
Course Objectives	The theory and aimed.	l individual b	asic tech	niques, app	plications and g	game rule	es has been		
Learning Outcomes and Competences	Identification of	of the educati	onal gam	es, teachir	ng methods and	l managir	ng		
Textbook and/or References	HAZAR Muhs Ankara	in, Beden Eğ	ğitimi ve	Sporda Oy	yunla Eğitim, 7	Γutibay y	ayınları. 2000		
					If any, mark	as (X)	Percent (%)		
୍ଷ		Midterm Ex	ams		X		50		
Assessment Criteria	Quizzes								
C <b>.r.</b>	Homeworks								
ınt	Projects								
me	Term Paper								
ses	Laboratory V	Vorks							
As	Other				**		<b>50</b>		
T	Final Exam	) / 1 ' TY	4.7.4.D		X		50		
Instructors	Assoc. Prof. D	r. Munsin H <i>A</i>	AZAR						
Week	Subjects Play concept, p	lor, prostica	and days	lammant					
2	Exception of p								
3	Effect of play								
4	Category and p		piay piac	ticc					
5	Play practice	nay practice							
6	Effect of play	on motor dev	elonment	<u> </u>					
7	Physical educa								
8	Mid-term	орог	p.w.	<i>.</i>					
9	Play plan, choo	osing, and pra	actice						
10	Play education								
11	Play managem								
12	Variations play								
13	Make play inci								
14	Play leadership	and play pr	actice			· · · · · · · · · · · · · · · · · · ·			

SPI	A ECIAL TEACH	PHYSI		ENT OF UCATION EACHING				
		Teachi	ng Meth	ods		C	Credits	
Semester	TheoreticalPracticeLab.OtherTotalCreditE C2828563Turkish							
6		28	-	-	56	3	4	
Language	Turkish							
Compulsory / Elective	Compulsory							
Prerequisities	"MB 313 Spec				_			
Course Contents	This course is a continuation of Special Teaching Methods I. There are separate methodology courses for each subject area. Each course continues the developmental work of Special Teaching Methods I in the teaching of that subject. Students gain further understanding of the teaching and learning methods which may be used with different groups of students, and of the context in which learning is set. There will be further practical applications and classroom experience.							
Course	Understanding						ed in sports	
Objectives	education and	sports can be	teached t	o sportsm	en and student	S		
Learning Outcomes and Competences	To learn the ed	•						
Textbook and/or References	- Tamer,K., Pt Ankara, 2001 - Masston, M., Yayımevi, Ar	. Asworth, S.		•	n), Beden Eğiti	mi Öğreti	mi, bağırgan	
					If any, mark	as (X)	Percent (%)	
ä		Midterm Ex	ams		X		50	
iter	Quizzes							
Cr	Homeworks							
essment Criteria	Projects							
smo	Term Paper	Vorden						
ses	Laboratory V Other	VOFKS						
Asse	Final Exam				X		50	
Instructors	Prof. Dr. Kema Assoc. Prof. D Assistant Prof.	r. Atilla PUL			Α		30	
Week	Subjects							
1	Annual Plans a	and Planning	the Physi	cal Educat	tion Programs			
2	Unit Plan							
3	LessonPlan							
4	Outside Class							
5	Physical Educa		and Tead	ching Style	es			
6	Basic Teaching							
7	Comperison of	the Basic Te	eaching S	tyles				
8	Mid-Term				177			
9	Use of Educati		_		cal Education			
10	Teaching Meth					`		
11	Teaching Meth					)		
12	Teaching Meth			•				
13	Teaching Meth							
14	Evaluation and	Grading Sys	stem in Pl	iysical Ed	ucation			

	A BIOMEO		PHYSI		NT OF JCATION CACHING		
		Teachi	ng Metho	ods			redits
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit
6	42	-	-	-	42	3	4
Language	Turkish						
Compulsory / Elective	Compulsory						
Prerequisities	No						
Course Contents	Biomechanics Power, velocit Linear kinem Equilibrium ar Analysis of joi acting on hur (Running, jum performance ar	y, impuls, mo atics, Angu nd centre of g nt mechanics nan Mbody ping, throwin	omentum, lar kiner gravity in s, Mechan of sport ng, gymna	torque, en matics, L the huma ics of Caro s techniquastics, foot	ergy) Motion inear Kinetic n body, The b diovascular sy ues, Analysis ball, Basketba	and forms s, Angula ody as a l stem Analy of Sports	of motion, ar Kinetiks, ever system, ysis of Force s techniques
Course	Giving the prin	nciples of me	chanics fo	or physical	education and	l sports	
Objectives Learning	3 1						
Outcomes and	Learning the p	rinciples of n	nechanics	for physic	cal education a	nd sports t	o applicate
Competences		interpres of in		Tot physic	an caucation a	ina sports t	о аррисае
Textbook	- James G.HA			of Sports T	Cechniques, Pr	entice Hall	İnc.
and/or	New Jersey,						
References	- Susan J. Hall	, Basic Biom	echanics !	Mosby Ye			D (0()
		M: 14 E			If any, mark	as (X)	Percent (%)
ria		Midterm Ex	ams		X		50
rite	Quizzes Homeworks						
ر ت	Projects						
nen	Term Paper						
ssn	Laboratory V	Vorks					
Assessment Criteria	Other	7 02 225					
▼	Final Exam						
Instructors					X		50
THE UCTOLS	Assoc. Prof. D	r. Latif AYD	OS		X		50
Week		r. Latif AYD	OS		X		50
	Assoc. Prof. D			and athleti			50
Week 1 2	Assoc. Prof. D Subjects Biomechanics Basic concepts	in physical e	ducation a		cs,	nentum, to	
Week 1	Assoc. Prof. D Subjects Biomechanics Basic concepts Motion and for	in physical education in physical education	ducation a ght, Powe	er, velocity	cs, , impuls, mon		que, energy
Week 1 2 3 4	Assoc. Prof. D Subjects Biomechanics Basic concepts Motion and for Linear kinema	in physical e work, strengerms of motion tics, Angular	ducation a ght, Powe n kinemation	er, velocity	cs, , impuls, mon Kinetics, Ang		que, energy
Week  1 2 3 4 5	Assoc. Prof. D Subjects Biomechanics Basic concepts Motion and for Linear kinema Equilibrium ar	in physical east work, strengths of motion tics, Angular and centre of g	ducation a ght, Powen n kinemation	er, velocity cs, Linear the human	cs, y, impuls, mon Kinetics, Angr body		que, energy
Week  1 2 3 4 5 6	Assoc. Prof. D Subjects Biomechanics Basic concepts Motion and for Linear kinema Equilibrium an The body as a	in physical east work, strengths of motion tics, Angular and centre of glever system,	ducation a ght, Powe n kinemation ravity in t	cs, Linear the human	cs, y, impuls, mon Kinetics, Angr body		que, energy
Week  1 2 3 4 5 6 7	Assoc. Prof. D Subjects Biomechanics Basic concepts Motion and for Linear kinema Equilibrium an The body as a Mechanics of	in physical east work, strengths of motion tics, Angular and centre of glever system,	ducation a ght, Powe n kinemation ravity in t	cs, Linear the human	cs, y, impuls, mon Kinetics, Angr body		que, energy
Week  1 2 3 4 5 6 7 8	Assoc. Prof. D Subjects Biomechanics Basic concepts Motion and for Linear kinema Equilibrium an The body as a Mechanics of O Medterm	in physical east work, strengths of motion tics, Angular and centre of glever system, Cardiovascular	ducation a ght, Powe n kinematic ravity in t Analysis ar system	er, velocity es, Linear the human of joint m	cs, y, impuls, mon Kinetics, Angr body techanics	ular Kineti	que, energy
Week  1 2 3 4 5 6 7	Assoc. Prof. D Subjects Biomechanics Basic concepts Motion and for Linear kinema Equilibrium and The body as a Mechanics of O Medterm Analysis of Fo	in physical east work, strengths of motion tics, Angular and centre of glever system, Cardiovascular ce acting on	ducation a ght, Powe n kinemation ravity in to Analysis ar system human b	cs, Linear the human of joint m	cs, y, impuls, mon Kinetics, Angr body sechanics	ular Kineti	rque, energy ks,
Week  1 2 3 4 5 6 7 8	Assoc. Prof. D Subjects Biomechanics Basic concepts Motion and for Linear kinema Equilibrium an The body as a Mechanics of O Medterm Analysis of Fo Analysis of Sp Basketball, Sw	in physical east work, strength of motion tics, Angular and centre of glever system, Cardiovascularce acting on orts technique imming)	ducation a ght, Powe n kinematic ravity in t Analysis ar system human b	cs, Linear the human of joint m	cs, y, impuls, mon Kinetics, Angrody body echanics erts techniques ng, throwing, §	ular Kineti	ks,
Week  1 2 3 4 5 6 7 8 9	Assoc. Prof. D Subjects Biomechanics Basic concepts Motion and for Linear kinema Equilibrium an The body as a Mechanics of O Medterm Analysis of Fo Analysis of Sp Basketball, Sw Analysis of Sp Basketball, Sw	in physical east work, strengths of motion tics, Angular and centre of glever system, Cardiovascular ce acting on orts technique fimming)	ducation a ght, Power hinematic ravity in the Analysis ar system human be es (Runni	cs, Linear the human of joint m ody of spo	cs, y, impuls, mon Kinetics, Anguard body sechanics erts techniques ng, throwing, gang, throwi	ular Kineti gymnastics gymnastics	ks, , football,
Week  1 2 3 4 5 6 7 8 9 10	Assoc. Prof. D Subjects Biomechanics Basic concepts Motion and for Linear kinema Equilibrium an The body as a Mechanics of O Medterm Analysis of Sp Basketball, Sw Analysis of Sp	in physical ed: work, strengths of motion tics, Angular ad centre of glever system, Cardiovascular acting on orts technique imming) orts technique imming) orts technique orts technique imming)	ducation a ght, Power hinematic ravity in the Analysis ar system human be es (Runni	cs, Linear the human of joint m ody of spo	cs, y, impuls, mon Kinetics, Anguard body sechanics erts techniques ng, throwing, gang, throwi	ular Kineti gymnastics gymnastics	ks, football,
Week  1 2 3 4 5 6 7 8 9 10	Assoc. Prof. D Subjects Biomechanics Basic concepts Motion and for Linear kinema Equilibrium and The body as a Mechanics of O Medterm Analysis of Sp Basketball, Sw Analysis of Sp Basketball, Sw Analysis of Sp	in physical east work, strengths of motion tics, Angular and centre of glever system, Cardiovascular recacting on orts technique imming) orts technique imming) orts technique imming) orts technique imming) orts technique imming) orts technique imming) mance analys	ducation a ght, Power hinematic ravity in to Analysis ar system human be es (Runni es (Runni is, (Musc	cs, Linear the human of joint mody of spoing, jumping, ju	cs, y, impuls, mon Kinetics, Angl body lechanics  rts techniques ng, throwing, g ng, throwing, g ng, throwing, g t acting),	gymnastics gymnastics gymnastics	ks, football,

SCI	GK ENTIFIC RESI	PHYSI		NT OF JCATION CACHING					
		Teachi	ng Meth	ods	121(2)		redits		
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit		
6	42	-	-	-	42	2	3		
Language	Turkish								
Compulsory / Elective	Compulsory								
Prerequisities	No								
Course Contents	Basic concepts related to science and research, models of research, problem, method, finding and interpretation, conclusion and suggestions in research, method to have information, selection of suitable statistical method, to prepare research proposal and report.  To have necessary theoric and practical knowledge and skill to prepare a scientific								
Course		sary theoric a	nd practi	cal knowle	dge and skill t	to prepare a	a scientific		
Objectives	research								
Learning Outcomes and Competences	To be able to d								
Textbook and/or References	<ul> <li>- Karasar,N.,Bilimsel Araştırma Yöntemi.Nobel Yay. Dağ, 12.Baskı, .Ankara, 2003.</li> <li>- Kaptan,S.,Bilimsel Araştırma Teknikleri ve İstatistik Yöntemleri, Ankara, 1981.</li> <li>- Alpar,R.,Spor Bilimlerinde Uygulamalı istatistik, Nobel Yay. Dağ, Ankara, 2001.</li> <li>- Day, R.A., Bilimsel Makale Nasıl Yazılır, Nasıl Yayımlanır, Tubitak Yay., 1996.</li> <li>- Balcı, Ali. Sosyal Bilimlerde Araştırma, PegemA Yayıncılık, Ankara, 2001.</li> <li>- Bordens, Kenneth S. And Bruce B. Abbott. Research Design and Methods., Mc Graw Hill, USA,2002.</li> <li>- Büyüköztürk, Ş. Deneysel Desenler: Öntest-Sontest Kontrol Grubu Desen ve Veri Analizi. Pegem Yayıncılık, Ankara: 2001.</li> </ul>								
	- Thomas ,J., N	veison, J., Re	search M	etnoas in i	•				
		Midterm Ex	ome		If any, mark	as (A)	Percent (%) 50		
riteria	Quizzes	Wildterin Ex	anis		71		30		
	Homeworks								
t C	Projects								
ueu	Term Paper								
ssn	Laboratory V	Vorks							
Assessment C.	Other								
⋖	Final Exam				X		50		
Instructors	Prof. Dr. Ömei	ŞENEL							
Week	Subjects								
1	Basic concepts	in science ar	nd researc	ch					
2	Problem: selec	tions and Cri	teria						
3	Variables: Des	_							
4	Hypothesis: De			tics and ki	nds				
5	Assumptions, l		nd terms						
6	Review of Lite								
7	Method, Resea		nd kinds						
8	Population and								
9	Data collection								
10	Analysis and d								
11	Results, Discus		gestions						
12	Preparation of		1						
13	Preparation of			myh1: /:	n of thead 1	magaan - 1-			
14	Important poin	us for prepara	ation and	publication	n of mesis and	research p	aper		

	GK RECRI	PHYSI		NT OF UCATION EACHING				
		Teachi	ng Metho	ods		C	redits	
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit	
6	42	-	-	-	42	2	2	
Language	Turkish							
Compulsory / Elective	Compulsory							
Prerequisities	No							
Course Contents	Concept and analysis of time, free time and recreation, education and management of recreation, recreation leadership, recreational situation in Turkiye and world, factors of participating recreational activities, leisure and employment in sport Giving the concept of leisure and relations of recreation with other fields (tourism,							
Course Objectives	Giving the consport, game, en				recreation with	other fie	elds (tourism,	
Learning Outcomes and Competences	Learning the re impriving orga						ional areas,	
Textbook and/or References	<ul> <li>Karaküçük, S.; Rekreasyon "Boş Zamanları Değerlendirme", 5.Baskı, Gazi Kitabevi, Ankara, 2005.</li> <li>Lafarge, P.; Tembellik Hakkı, 5. Baskı, (Çev. V. Günyol), Telos Yayınları, İstanbul, 1993.</li> <li>O'Sullivan, E.L.; Marketing for Parks, Recreation and Leisure, Venture Publishing INC, State College, P.A. 1991.</li> <li>Tezcan, M.; Sosyolojik Açıdan Boş Zamanların Değerlendirilmesi, A.Ü. Yayını, Ankara, 1982.</li> </ul>							
					If any, mark	as (X)	Percent (%)	
ಡ	]	Midterm Ex	ams		X		50	
eri	Quizzes							
ŢŢ.	Homeworks							
# C	Projects							
mer	Term Paper							
Issa	Laboratory V	Vorks						
Assessment Criteria	Other							
4	Final Exam				X		50	
Instructors	Prof. Dr. Suat	KARAKÜÇÜ	ĴΚ	ksua	ıt@gazi.edu.tr			
Week	Subjects							
1	Introduction							
2								
	Time managen							
3	Basic functions	s of free time						
	Basic functions Description, cl	s of free time assification a		ties and re	ecreation			
3 4 5	Basic functions Description, cl. Recreation nec	s of free time assification a essity	nd proper		ecreation			
3 4	Basic functions Description, cl. Recreation nec Social-econom	s of free time assification a essity ical factors a	nd proper		ecreation			
3 4 5 6 7	Basic functions Description, cl. Recreation nec Social-econom Recreation edu	s of free time assification a essity ical factors a	nd proper		ecreation			
3 4 5 6 7 8	Basic functions Description, cl. Recreation nec Social-econom Recreation edu Mid-Term	s of free time assification a essity ical factors a cation	nd proper		ecreation			
3 4 5 6 7 8 9	Basic functions Description, cl Recreation nec Social-econom Recreation edu Mid-Term Recreation and	s of free time assification a essity ical factors a ecation	nd proper		ecreation			
3 4 5 6 7 8 9	Basic functions Description, cl. Recreation nec Social-econom Recreation edu Mid-Term Recreation and Recreation and	s of free time assification a essity ical factors a cation tourism environmen	nd proper		ecreation			
3 4 5 6 7 8 9 10	Basic functions Description, cl Recreation nec Social-econom Recreation edu Mid-Term Recreation and Recreation and	s of free time assification a essity ical factors a acation tourism environmen sport	nd proper		ecreation			
3 4 5 6 7 8 9 10 11	Basic functions Description, cl. Recreation nec Social-econom Recreation edu Mid-Term Recreation and Recreation and Recreation and	s of free time assification a essity ical factors a cation tourism environmen sport	nd proper		ecreation			
3 4 5 6 7 8 9 10	Basic functions Description, cl Recreation nec Social-econom Recreation edu Mid-Term Recreation and Recreation and	s of free time assification a essity ical factors a cation  tourism environmen sport game leadership	ffecting re		ecreation			

	ME CLASS MA	PHYSI		ENT OF DUCATION EACHING			
		Credits					
Semester	Theoretical	Practice	ling Meth Lab.	Other	Total	Credit	t ECTS Credit
6	28	28	-	-	56	2	2
Language	Turkish						
Compulsory / Elective	Compulsory						
Prerequisities	No						
Course Contents							
Course Objectives							
Learning							
Outcomes and							
Competences							
Textbook and/or							
References							
- TOTOTOMOUS					If any, mark	as (X)	Percent (%)
_		Midterm Ex	ams		X	( )	50
Assessment Criteria	Quizzes						
ij	Homeworks						
it C	Projects						
пеп	Term Paper						
essi	Laboratory V	Vorks					
Asse	Other						
7	Final Exam				X		50
Instructors							
Week	Subjects						
1							
2							
3							
4							
5							
6							
7							
9							
10							
11 12							
13							
14							
14							

	MB SCHOOL E		PHYSI		ENT OF UCATION EACHING		
		Teachi	ng Meth	ods		(	Credits
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit
6	14	56	-	-	70	3	4
Language	Turkish						
Compulsory / Elective	Compulsory						
Prerequisities	No						
Course Contents	<ul> <li>Familiarity o</li> <li>Teaching pro</li> <li>School organ</li> <li>Daily life of</li> <li>School-famil</li> <li>Observation</li> <li>School and it</li> <li>Materials and Various aspe</li> </ul>	ofession guide nization and r a teacher at s y cooperation of courses re ts problems, d documents,	ed by a sumanageme chool, n, lated to n	pervising ent, teache najor and n	teacher at an e rs' daily tasks		
Course	Teaching of tea						
Objectives							
Learning Outcomes and Competences	Learning of tea	achers in man	y kinds				
and/or References							
					If any mark	25 (X)	Percent (%)
		Midterm Ex	ams		If any, mark	as (X)	Percent (%) 50
ria		Midterm Ex	ams		If any, mark	as (X)	<b>Percent (%)</b> 50
riteria	Quizzes	Midterm Ex	ams			as (X)	` ′
t Criteria	Quizzes Homeworks	Midterm Ex	ams			as (X)	` ′
nent Criteria	Quizzes Homeworks Projects	Midterm Ex	ams			x as (X)	` ′
ssment Criteria	Quizzes Homeworks Projects Term Paper		ams			as (X)	` ′
ssessment Criteria	Quizzes Homeworks Projects Term Paper Laboratory V		ams			as (X)	` ′
Assessment Criteria	Quizzes Homeworks Projects Term Paper		ams			as (X)	` ′
Assessment Criteria	Quizzes Homeworks Projects Term Paper Laboratory V Other	Vorks	ams		X	as (X)	50
·	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam	Vorks	ams		X	as (X)	50
Instructors	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Department Le	Vorks ecturers		rse conten	X	as (X)	50
Instructors Week 1 2	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Department Le Subjects	Vorks ecturers owledge abou	ut the cou		X	as (X)	50
Instructors Week 1	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Department Le Subjects Theoretical known theoretical known theoretical known theoretical known theoretical known theoretical known theoretical known theoretical known theoretical known theoretical known theoretical known theoretical known theoretical known theoretical known theoretical known theoretical known the subjects the subjects the subjects the subjects the subjects the subject the su	Vorks ecturers owledge about the ele	ut the cou ut the cou mentary a	rse conten and high so	X X ts ts chools	as (X)	50
Instructors Week  1 2 3 4	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Department Le Subjects Theoretical known the contract the contract theoretical known the contract theoretical known theoretical known theoretical known the contract theoretical known the known theoretical known theoretical known the known theoretical	vorks ecturers owledge about the election in the election	at the cou at the cou mentary a mentary a	rse conten and high so and high so	X  X  ts  ts  chools  chools	as (X)	50
Instructors Week 1 2 3	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Department Le Subjects Theoretical known to the control of	vorks  ecturers  owledge about the electice in	ut the cou ut the cou mentary a mentary a	rse conten and high so and high so and high so	X  X  ts  ts  chools  chools	as (X)	50
Instructors Week  1 2 3 4	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Department Le Subjects Theoretical known Teaching pract Teaching pract Teaching pract Teaching pract	vorks  ecturers  owledge about the electice in	at the count the	rse conten and high so and high so and high so and high so	X  ts ts chools chools chools	as (X)	50
Instructors  Week  1 2 3 4 5 6 7	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Department Le Subjects Theoretical known Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract	vorks  ceturers  owledge about the electice in	at the count the	rse conten and high so and high so and high so and high so	X  ts ts chools chools chools	as (X)	50
Instructors   Week	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Department Les Subjects Theoretical known Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Midterm exam	vorks  ceturers  owledge about the electice in	at the cou at the cou mentary a mentary a mentary a mentary a	rse contentand high so and high so and high so and high so and high so	X  ts ts ts chools chools chools chools	as (X)	50
Instructors  Week  1 2 3 4 5 6 7 8 9	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Department Le Subjects Theoretical know Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract	vorks  ceturers  owledge about the electice in	at the cou mentary a mentary a mentary a mentary a mentary a	rse content and high so and high so and high so and high so and high so and high so	X  ts ts chools chools chools chools	as (X)	50
Instructors  Week  1 2 3 4 5 6 7 8 9 10	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Department Le Subjects Theoretical know Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract	vorks  ceturers  cowledge about the electice in the electice i	ut the cou ut the cou mentary a mentary a mentary a mentary a mentary a mentary a	rse content and high so and high so and high so and high so and high so and high so	X  ts ts ts chools chools chools chools chools chools	as (X)	50
Instructors   Week	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Department Les Subjects Theoretical known Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract	vorks  ceturers  owledge about the electice in	at the count the count the count mentary a mentary a mentary a mentary a mentary a mentary a mentary a mentary a mentary a mentary a	rse content and high so and high so and high so and high so and high so and high so and high so and high so	X  ts  ts  chools  chools  chools  chools  chools  chools  chools  chools	as (X)	50
Instructors  Week  1 2 3 4 5 6 7 8 9 10 11 12	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Department Le Subjects Theoretical know Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract	vorks  ceturers  cowledge about the electice in the electice i	at the cou at the cou mentary a mentary a mentary a mentary a mentary a mentary a mentary a	rse content and high so and high so and high so and high so and high so and high so and high so and high so and high so	X  ts  ts  chools  chools  chools  chools  chools  chools  chools  chools  chools  chools  chools  chools	as (X)	50
Instructors   Week	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Department Les Subjects Theoretical known Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract Teaching pract	vorks  ceturers  owledge about the elective in	at the count the count the count mentary a men	rse contentand high so and high so and high so and high so and high so and high so and high so and high so and high so and high so and high so and high so and high so and high so and high so and high so and high so and high so and high so	X  ts  ts  ts  chools  chools  chools  chools  chools  chools  chools  chools  chools  chools  chools  chools  chools  chools  chools  chools  chools	as (X)	50



# PHYSICAL EDUCATION AND SPORT TEACHING DEPARTMENT

## **COURSE CONTENTS**

VII. SEMESTER

PHY	SICAL EDUCA	401 TION AND DISABLED		S	PHYSI	ICAL EI	ENT OF DUCATION EACHING
		Teachi	ing Meth	ods	·		Credits
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit
7	42	-	-	-	42	2	5
Language	Turkish						
Compulsory / Elective	Compulsory						
Prerequisities	No						
Course Contents	Special education handicaps. Cat and sports, attendames in sport	egories of hentionel subj	andicaps	, importan	ce and effects	of phys	ical education
Course Objectives							
Learning Outcomes and Competences							
Textbook							
and/or	- ÖZER, D.S.	; Engelliler İ	çin Bedei	n Eğitimi S	Spor, Nobel Ya	ayınevi, A	Ankara, 2001.
References					•		
					If any, mark	as (X)	Percent (%)
<u>.</u>		Midterm Ex	ams		X		50
teri	Quizzes						
C <b></b>	Homeworks						
Assessment Criteria	Projects						
sme	Term Paper						
sess	Laboratory V	Vorks					
As	Other				***		~0
T 4	Final Exam	T , it I	TANT		X		50
Instructors	Assoc. Prof. D	r. Levent ILI	1AN				
Week 1	Subjects Explanation, ca	otagomy of ho	ndicon n	umorioal a	tota in Warld	and Turk	21/
2	Handicap of sp			umencars	tate III World	and Turk	еу
3	Attentional sub			ne			
		<u> </u>			ive		
4	Attentional sub	ject of sport			ive		
<u>4</u> 5	Attentional sub Ortapedic hand	pject of sport			ive		
4	Attentional sub	pject of sport			ive		
4 5 6	Attentional sub Ortapedic hand Mind handicap Mid-term	oject of sport			ive		
4 5 6 7	Attentional sub Ortapedic hand Mind handicap	bject of sport			ive		
4 5 6 7 8	Attentional sub Ortapedic hand Mind handicap Mid-term Auditory hand	bject of sport			ive		
4 5 6 7 8 9	Attentional sub Ortapedic hand Mind handicap Mid-term Auditory hand Amblyopia har	bject of sportslicap  cap  dicap			ive		
4 5 6 7 8 9	Attentional sub Ortapedic hand Mind handicap Mid-term Auditory hand Amblyopia hand Competition ru	bject of sport			ive		
4 5 6 7 8 9 10	Attentional sub Ortapedic hand Mind handicap Mid-term Auditory hand Amblyopia hand Competition ru Education film	bject of sport	s selectio	ns of sport	ive		

	A ELEC A 411 SPORT I	PHYSI	CAL ED	ENT OF DUCATION EACHING						
		Teachi	ing Meth	ods		1	Credits			
Semester	Theoretical	Practice	Lab.	Other	Total Credit EC Credit 42 2 3					
7	42	-	-	-	42	2	3			
Language	Turkish									
Compulsory / Elective	Elective									
Prerequisities	No									
Course Contents	Definition. Basic concepts, aim, development and studying areas in today. The factors that effect the cognitive, emotional, mental training, competition and groups dynamic									
Course Objectives	The psycho log and removing t progress									
Learning Outcomes and Competences	Obtaining succ									
Textbook and/or References	Emin KURU, S	Sport Psycho	logy, Gaz	zi Press, A	nkara 2000.					
					If any, mark	as (X)	Percent (%)			
ಡ	]	Midterm Ex	ams		X		50			
teri	Quizzes									
Assessment Criteria	Homeworks									
l t	Projects									
me	Term Paper									
ess	Laboratory V	Vorks								
Ass	Other									
	Final Exam				X		50			
Instructors										
Week	Subjects	11 ' 1								
1	Performance as				:1	4 ! 4 !	•			
3	Effects of perfo						ION			
4	Personality and					111011				
5	Stress, basic co									
6	Spectator physic	-	.5 01 51105	3, 011001 01	311033					
7	Mid-term	Согоду								
8	Spectator and a	nggressivene	ss. basic o	concept, ef	fects of spectat	tor				
9	Stress event in			- T -7	- r					
10	Management p			tion and le	eadership					
11	Management a				•					
12	Unexpected be	havior in spo	ort							
13	Fair-play and s									
14	Fair-play and u	nexpected b	ehaviours							

	A ELEC A 413 SPORT	TIVE III SOCIOLO	GY		PHYSI		NT OF JCATION JACHING	
		Teachi	ing Meth	ods		Cı	redits	
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit	
7	42	-	-	-	42	2	3	
Language	Turkish							
Compulsory / Elective	Elective							
Prerequisities	No							
Course Contents	Relationship b sport clubs, ar sport activities and sport case, and structure of and violence in sport and poli subjects of bein	ny unit, which, understanding which show of society, sport sport, sport tic, point of a mateur and amateur and sport which which was sport to the sport of the sport and t	ch is relating of relations of relations itself are contrained and median in the contract of view has profes	ted to spontionship be not retained ducation, so lia, populations of sional in s	ort, viewpoints between other of in social life, social life, social record and econor culture and social sport in turning port are going to	of event a organizatio sport and comical life port, indusing into an to be studie	and cases in ns in society culture, sport , declination stry of sport, a institution, ed.	
Course	Relation between				gy and sport, g	giving diffe	erent aspects	
Objectives	of sport founda	ations and spe	ortive act	ivities.				
Learning Outcomes and Competences	Learning aspec	cts and relation	ons betwe	en basic c	oncepts of soci	ology and	sports.	
Textbook and/or References	<ul> <li>Yiannakis, A., Melnick, M, J., Contemporary Issues in Sociology of Sport, Human Kinetics, 2001.</li> <li>Snyder, E. E., Spretizer, E. A., Social Aspect of Sport, Prentice Hall, 1998.</li> <li>Erkal, M. E., Güven, Ö., Ayan, D., Sosyolojik Açıdan Spor, Genişletilmiş 3.Basım, Der Yayınları, İstanbul, 1998.</li> <li>Yetim, A., Sosyoloji ve Spor, Topkar Matbaacılık, Trabzon, 2000.</li> </ul>							
			p , p -					
_					If any, mark	as (A)   I	Percent (%)	
	]	Midterm Ex	ams		If any, mark X	as (A)	Percent (%) 50	
eria	Quizzes	Midterm Ex	ams		• •	as (A)		
Criteria		Midterm Ex	ams		• •	as (A)		
nt Criteria	Quizzes	Midterm Ex	ams		• •	as (A)		
ment Criteria	Quizzes Homeworks	Midterm Ex	ams		• •	as (A)		
essment Criteria	Quizzes Homeworks Projects		ams		• •	as (A)		
Assessment Criteria	Quizzes Homeworks Projects Term Paper Laboratory V Other		ams		X	as (A)	50	
Assessment C	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam	Vorks	ams		• •	as (A)		
Assessment C Instructors	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba	Vorks	ams		X	as (A)	50	
Instructors Week	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Subjects	<b>Vorks</b> y GÜVEN	ams		X	as (A)	50	
Instructors Week 1	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Subjects Culture, Societ	Vorks  y GÜVEN  y and Sport			X	as (A)	50	
Instructors Week 1 2	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Subjects Culture, Societ Subjects and C	Vorks  y GÜVEN  y and Sport  concepts Rela	ited with		X	as (A)	50	
Instructors Week 1 2 3	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Subjects Culture, Societ Subjects and C Method and Te	Vorks  y GÜVEN  y and Sport concepts Rela	ited with		X	as (A)	50	
Instructors Week 1 2 3 4	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Subjects Culture, Societ Subjects and C Method and Te Social Process	y GÜVEN  y and Sport concepts Rela	ated with	ciology	X	as (A)	50	
Instructors Week 1 2 3 4 5	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Subjects Culture, Societ Subjects and C Method and Te Social Process Sport Educatio	y GÜVEN  y and Sport concepts Rela echniques in and Sport on and Society	ated with Sport Soc	eiology  Relations	X	as (A)	50	
Instructors Week 1 2 3 4 5 6	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Subjects Culture, Societ Subjects and C Method and Te Social Process Sport Educatio Identification i	y GÜVEN  y and Sport concepts Relaction and Sport on and Society n Sport, Us a	tted with Sport Soc y-Person and Other	eiology  Relations	X	as (A)	50	
See	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Subjects Culture, Societ Subjects and C Method and Te Social Process Sport Educatio Identification i Deviations and	y GÜVEN  y and Sport concepts Rela echniques in and Sport on and Society n Sport, Us a	nted with Sport Soc y-Person and Other Sport	Relations s Sense	X	as (A)	50	
See	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Subjects Culture, Societ Subjects and C Method and Te Social Process Sport Educatio Identification i Deviations and Sport and Med	y GÜVEN  y and Sport concepts Related and Sport on and Society n Sport, Us at Violence in ia in Sociolo	nted with Sport Soc y-Person and Other Sport	Relations s Sense	X	as (A)	50	
Session	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Subjects Culture, Societ Subjects and C Method and Te Social Process Sport Educatio Identification i Deviations and Sport and Med Popular Cultur	y GÜVEN  y and Sport concepts Rela echniques in and Sport on and Society n Sport, Us a Violence in ia in Sociolo e and Sport	ted with Sport Soc y-Person and Other Sport gical Pers	Relations s Sense	X	as (A)	50	
Instructors  Week  1 2 3 4 5 6 7 8 9 10	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Subjects Culture, Societ Subjects and C Method and Te Social Process Sport Educatio Identification i Deviations and Sport and Med Popular Cultur Sport Industry	y GÜVEN  y and Sport concepts Rela echniques in and Sport on and Society n Sport, Us a Violence in ia in Sociolo e and Sport and Commer	sted with Sport Soc y-Person and Other Sport gical Person	Relations s Sense spectives	X		50	
Session	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Subjects Culture, Societ Subjects and C Method and Te Social Process Sport Educatio Identification i Deviations and Sport and Med Popular Cultur Sport Industry National and Ir	y GÜVEN  y and Sport concepts Related and Sport on and Society on Sport, Us at Violence in ia in Sociolo e and Sport and Commenternational I	sted with Sport Soc y-Person and Other Sport gical Person	Relations s Sense spectives	X		50	
Seesawent   Sees	Quizzes Homeworks Projects Term Paper Laboratory V Other Final Exam Prof. Dr. Özba Subjects Culture, Societ Subjects and C Method and Te Social Process Sport Educatio Identification i Deviations and Sport and Med Popular Cultur Sport Industry	y GÜVEN  by and Sport concepts Related and Sport on and Society on Sport, Us at Violence in ia in Sociolo e and Sport and Commenternational Insystem	tted with Sport Soc y-Person and Other Sport gical Person reialism of	Relations s Sense spectives of Sport ns of Spor	X		50	

A 415 SP	A ELEC	PHYSI	PARTMEN CAL EDU PORT TEA	CATION					
		Teachi	ing Meth	ods	111(2)		edits		
Semester	TheoreticalPracticeLab.OtherTotalCreditEnglish42422								
7	42	-	-	-	42	2	3		
Language	Turkish								
Compulsory / Elective	Elective								
Prerequisities	No								
Course Contents	Historical developlay, the problem play, the fair play intellibehaviors reason	lems that fac play education igent in prof	ed, the pon and pressional	erspectives actices in and amater	s and develop school physic ar sports, the	ment endea al education suitable and	vors of fair programs,		
Course Objectives	Examining the ages, formal ar makes difficul play, the devel	nd informal f t to be fair p	air play bolay, the	ehaviors, t relations o	he individual f school phys	and society ical educati	factors that on and fair		
Learning Outcomes and Competences	Learning fair importance in				nt process, pr	oblems and	d the role-		
Textbook and/or References	- Ateşoğlu, M. - Erdemli, A., - Şahin, M., Sı - Yıldıran, İ., Perspektifler - Yıldıran, İ., 3-16, 2005.	İnsan, Spor v por Ahlakı ve , "Fair Play i", Gazi BES	ve Olimpi e Sorunla y: Kapsa BBD, 9, (4	izm. İstanb rı. İstanbul ımı, Türki l): 3-16, 20	oul: Sarmal Ya , 1988. iye'deki Göri 004.	ünümü ve	Geliştirme		
					If any, mark	as (X) P	ercent (%)		
<u>.e</u>	]	Midterm Ex	ams		X				
riteria	Quizzes						50		
Ē	Homeworks						50		
it (	Projects						50		
ner							50		
<b>\</b>							50		
SS	Term Paper	Vorks					50		
rssess		Vorks					50		
Assessment C	Term Paper Laboratory V	Vorks			X		50		
Instructors	Term Paper Laboratory V Other		AN		X				
,	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah		AN		X				
Instructors	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah Subjects	im YILDIR <i>A</i>		ntelligent	X				
Instructors Week	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah	im YILDIRA	air play i		X				
Instructors Week 1	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah Subjects Historical deve	im YILDIRA	air play i	ıy					
Instructors Week 1 2	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah Subjects Historical deve	im YILDIRA elopment of f id principles of	air play in of fair plantain	s and their					
Instructors Week 1 2 3	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah Subjects Historical deve The content an International F	im YILDIRA elopment of f d principles of air Play Orga in Fair Play t	air play in of fair plan anizations hat faced	and their	works				
Instructors Week  1 2 3 4	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah Subjects Historical deve The content an International F The problems in	im YILDIRA elopment of f d principles of air Play Orga in Fair Play t es and develo	air play in of fair plan anizations hat faced	and their	works				
Instructors Week 1 2 3 4 5	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah Subjects Historical deve The content an International F The problems in The perspective Olympism and	im YILDIRA elopment of f d principles of air Play Orga in Fair Play t es and develo Fair Play	air play in of fair plan anizations hat faced	and their	works				
Instructors   Week	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah Subjects Historical deve The content an International F The problems in	im YILDIRA elopment of for deprinciples of air Play Organin Fair Play the sand development of the play Education	air play in of fair plan anizations hat faced	and their	works				
Instructors   Week	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah Subjects Historical deve The content an International F The problems in The perspectiv Olympism and Fair Play and E Midterm exam	im YILDIRA elopment of f id principles of fair Play Orga in Fair Play t es and develo Fair Play Education	air play is of fair pla anizations hat faced opment en	s and their	works f fair play	ation progra	50		
Instructors  Week  1 2 3 4 5 6 7 8	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah Subjects Historical deve The content an International F The problems i The perspectiv Olympism and Fair Play and F	im YILDIRA elopment of f d principles of air Play Orga in Fair Play t es and develo Fair Play Education ducation and	fair play in of fair pland anizations hat faced opment en	s and their ndeavors o	works f fair play physical educ	ation progra	50		
Instructors   Week	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah Subjects Historical deve The content an International F The problems in The perspectiv Olympism and Fair Play and F Midterm exam The fair play e Understanding	im YILDIRA elopment of f d principles of air Play Orga in Fair Play t es and develor Fair Play Education ducation and of Fair Play	fair play it of fair pla anizations hat faced opment en practices in tradition	s and their ndeavors o s in school	works  f fair play  physical educates sh sports	ation progra	50		
Instructors  Week  1 2 3 4 5 6 7 8 9 10	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah Subjects Historical deve The content an International F The problems in The perspectiv Olympism and Fair Play and E Midterm exam The fair play e Understanding Fair play under	im YILDIRA elopment of f id principles of air Play Orga in Fair Play t es and develo Fair Play Education ducation and of Fair Play rstanding in p	air play in of fair play anizations hat faced opment en practices in tradition of the profession of the practices of the profession of the	s and their ndeavors o in school onal Turkis	works  f fair play  physical educes sh sports ateur sports		50		
Instructors  Week  1 2 3 4 5 6 7 8 9 10 11	Term Paper Laboratory V Other Final Exam Prof. Dr. İbrah Subjects Historical deve The content an International F The problems in The perspectiv Olympism and Fair Play and F Midterm exam The fair play e Understanding	im YILDIRA elopment of for principles of fair Play Orga in Fair Play the sand development of Fair Play Education ducation and of Fair Play rstanding in pand unsuitable	fair play in of fair play in of fair play in anizations that faced opment en oppent en opment en oppent en opment en oppent en	s and their ndeavors o s in school onal Turkis nal and ams	works  f fair play  physical educes sh sports ateur sports		50		

	A ELEC 419 MOVEME PRE AND PR	PHYSI	CAL ED PORT T	ENT OF OUCATION EACHING			
		Teachi	ng Meth	ods		(	Credits
Semester	Theoretical	Practice	Lab.	Other	Total	Credi	t ECTS Credit
7	42	-	-	-	42	2	3
Language	Turkish						
Compulsory / Elective	Elective						
Prerequisities	No						
Course							
Contents							
Course							
Objectives Learning							
Outcomes and							
Competences							
Textbook							
and/or	-						
References					1 -		
					If any, mark	as (X)	Percent (%)
ria		Midterm Ex	ams		X		50
ite	Quizzes						
C	Homeworks						
ent	Projects						
Assessment Criteria	Term Paper	Vaulea					
sass	Laboratory V Other	VOFKS					
A A	Final Exam				X		50
Instructors	Filiai Exaili				Λ		30
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	PHYSI	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING						
	Teaching Methods				·	Credits		
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit	
7	28	28	-	-	56	3	6	
Language	Turkish							
Compulsory / Elective	Compulsory							
Prerequisities	No							
Course								
Contents								
Course Objectives								
Learning								
Outcomes and								
Competences								
Textbook								
and/or								
References					Te annu manula	22 ( <b>V</b> )	Danaant (0/)	
		Midterm Ex	oma		If any, mark	as (A)	<b>Percent (%)</b> 50	
ria	Quizzes	Midteriii Ex	ams		Λ		30	
rite	Homeworks							
t C	Projects							
nen	Term Paper							
Assessment Criteria	Laboratory V	Vorks						
SSE	Other							
⋖	Final Exam				X		50	
Instructors						•		
Week	Subjects							
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9 10								
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11 12								
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14								

#### DEPARTMENT OF **GK 405** PHYSICAL EDUCATION **COMMUNITY SERVICES PRACTICES** AND SPORT TEACHING **Teaching Methods Credits** Semester **ECTS Theoretical Practice** Lab. Other **Total** Credit Credit 7 70 2 14 56 7 Language Turkish Compulsory / Compulsory Elective **Prerequisities** No Course **Contents** Course **Objectives** Learning **Outcomes and** Competences **Textbook** and/or References If any, mark as (X) Percent (%) **Midterm Exams** X 50 **Assessment Criteria** Quizzes Homeworks **Projects Term Paper Laboratory Works** Other **Final Exam** X 50 **Instructors** Week **Subjects** 1 2 3 4 5 6 7 8 9 10 11 12 13 14

TUR	GK KISH EDUCA SCHOOL MA	PHYSI	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING				
		Teachi	Credits				
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	t ECTS Credit
7	42	-	-	-	42	2	5
Language	Turkish						
Compulsory / Elective	Compulsory						
Prerequisities	No						
Course Contents							
Course Objectives							
Learning Outcomes and Competences							
Textbook and/or References							
					If any, mark	as (X)	Percent (%)
æ		Midterm Ex	ams		X	, ,	50
eri	Quizzes						
Ë	Homeworks						
<b>T</b>	Projects						
Assessment Criteria	Term Paper						
sess	Laboratory V	Vorks					
Ass	Other						
	Final Exam				X		50
Instructors							
Week	Subjects						
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MB 409 GUIDANCE						DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING				
		Teachi	ng Meth	ods		C	Credits			
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit			
7	42	-	-	-	42	3	4			
Language	Turkish									
Compulsory / Elective	Compulsory									
Prerequisities	No									
Course Contents	Purpose of student personal services and their role in education,  - Introduction to service areas; the general principles of counseling;  - Identifying and orienting the students;  - Gathering and distribution of information, psychological counseling; placing; follow- up; advising, research and evaluation,  - Relations with the environment,  - Vocational orientation,  - Purpose of special education and identification of the students in need of special									
Course Objectives		education.  Teaching guidance service in education								
Learning Outcomes and Competences	Learning prenciples of guidance counseling									
Textbook and/or References	Yeşilyaprak, B Yamaner Eroğ Kuzgun, Y.,İlk	lu, Ç., Bilge,	F.,Sınıfta	Rehberlik	K Hizmetleri. 2					
	,				If any, mark	as (X)	Percent (%)			
æ	Midterm Exams				X	ì	50			
eri	Quizzes									
Ţ	Homeworks									
nt Criteria	Projects									
ueu	Term Paper									
ssn	Laboratory V	Vorks								
Assessme	Other	VOLIS								
⋖	Final Exam				X		50			
Instructors	Assoc. Prof. D	r Haluk KO	C		23					
Week	Subjects		3							
1	Fundamentals	of guidance								
2	Services of stu	_	lity							
3	Guidence princ		·-J							
4	Personnel guid	•								
5	Educational gu									
6	Vacation guida									
7	Education and		al measur	ment						
8	Mid-Term	r=, 1110108100								
9	Using tests in o	conseling								
10	Techniques of									
11	Techniques ou	~								
12	Normal and ha		dents ioin	t education	n					
13	Group guidanc		JOII		<del></del>					
14	Foundations of		selino							
14	1 Outluations of	school coull	senng							



# PHYSICAL EDUCATION AND SPORT TEACHING DEPARTMENT

## **COURSE CONTENTS**

VIII. SEMESTER

A 400 RESEARCH PROJECT						DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING			
		Teachi		Credits					
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	t ECTS Credit		
8	28	28	-	-	56	3	4		
Language	Turkish						·		
Compulsory / Elective	Compulsory								
Prerequisities	No								
Course Contents									
Course Objectives									
Learning Outcomes and Competences									
Textbook and/or References									
					If any, mark	as (X)	Percent (%)		
ಡ		Midterm Ex	ams		X		50		
teri	Quizzes								
C <b>r</b> i	Homeworks								
nt (	Projects								
me	Term Paper								
Assessment Criteria	Laboratory V	Vorks							
As	Other						<b>~</b> 0		
T 4	Final Exam				X		50		
Instructors	Cubiacta								
Week 1	Subjects								
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#### **DEPARTMENT OF** A 402 PHYSICAL EDUCATION MANAGEMENT IN PHYSICAL EDUCATION AND SPORT AND SPORT TEACHING **Teaching Methods Credits** Semester **ECTS** Practice Theoretical Lab. Other Total Credit Credit 42 42 4 Language Turkish Compulsory / Compulsory **Elective Prerequisities** No Basic concepts of management organization, administration, sport management, Course sport organization and manegement, international sports foundations and **Contents** institutions, analyzing of Turkish sport system. Teaching sport organizations, administration, national and international sports Course foundations and institutional aperations according to basic concepts of management **Objectives** and sport management Learning Knowing sports basic concepts of management and sport management, International **Outcomes and** and national sports foundations and institutions and also Turkish sport system Competences **Textbook** and/or Kurthan Fişek, Türkiye ve Dünyada Spor Yönetimi, 1998, Ankara. References If any, mark as (X) Percent (%) X 50 **Midterm Exams Assessment Criteria** Ouizzes **Homeworks Projects Term Paper Laboratory Works** Other X 50 **Final Exam** Assistant Prof. Dr. Fatih YENEL **Instructors** Week **Subjects** Defination of lessons and literature 1 Concept of management and organisation 2 Historical development of management science 3 Management theories 4 5 Management functions 6 Sport management Sport manager, skills and qualities of sport managers 7 8 Midterm 9 Execution in Turkish sport system and its organisation structure 10 Execution and structure of sport federations 11 Sport events 12 Basis and levels of sport events 13 International sport associations 14 Actual problems of Turkish sport system

## DEPARTMENT OF **GK ELECTIVE II** PHYSICAL EDUCATION GK 410 ADVANCED TECHNICS IN SPORTS MASSAGE AND SPORT TEACHING **Teaching Methods Credits** Semester **ECTS Theoretical Practice** Lab. Other **Total** Credit Credit 8 42 42 2 3 Language Turkish Compulsory / Elective **Elective Prerequisities** No Course **Contents** Course **Objectives** Learning **Outcomes and** Competences **Textbook** and/or References If any, mark as (X) Percent (%) **Midterm Exams** X 50 **Assessment Criteria Quizzes** Homeworks **Projects Term Paper Laboratory Works** Other Final Exam X 50 **Instructors** Week **Subjects** 1 2 3 4 5 6 7 8 9 **10** 11 12 13 14

## DEPARTMENT OF **GK ELECTIVE II** PHYSICAL EDUCATION **GK 412 SPORT ANIMATION AND TECHNICS** AND SPORT TEACHING **Teaching Methods Credits** Semester **ECTS Theoretical Practice** Lab. Other **Total** Credit Credit 8 42 42 2 3 Language Turkish Compulsory / Elective **Elective Prerequisities** No Course **Contents** Course **Objectives** Learning **Outcomes and** Competences **Textbook** and/or References If any, mark as (X) Percent (%) **Midterm Exams** X 50 **Assessment Criteria Quizzes** Homeworks **Projects Term Paper Laboratory Works** Other Final Exam X 50 **Instructors** Week **Subjects** 1 2 3 4 5 6 7 8 9 **10** 11 12 13 14

### GK ELECTIVE II DEPARTMENT OF **GK 414 PUBLIC RELATIONS** PHYSICAL EDUCATION IN PHYSICAL EDUCATION AND SPORT AND SPORT TEACHING **Teaching Methods Credits** Semester **ECTS Theoretical Practice** Lab. Other **Total** Credit Credit 8 42 42 2 3 Turkish Language Compulsory / Elective **Elective Prerequisities** No Course **Contents** Course **Objectives** Learning **Outcomes and** Competences **Textbook** and/or References If any, mark as (X) Percent (%) **Midterm Exams** X 50 **Assessment Criteria Quizzes** Homeworks **Projects Term Paper Laboratory Works** Other Final Exam X 50 **Instructors** Week **Subjects** 1 2 3 4 5 6 7 8 9 **10** 11 12 13 14

GK ELECTIVE II GK 416 ORGANISATION TECHNICS IN PHYSICAL EDUCATION AND SPORT						DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING				
	Teaching Methods Credi									
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit			
8	42	-	-	-	42	2	3			
Language	Turkish									
Compulsory / Elective	Elective									
Prerequisities	No									
Course Contents	General information about organizing sport events and principles of organization, types of organizing sport events and problems related to practicing during organization									
Course Objectives	Learning about organization te	1					l to sport			
Learning Outcomes and Competences Textbook	Knowing basic information related to organizing sport events, solving organizational problems of organizing									
and/or References	Balcı, V.; Spor Etkinliklerinin Planlanması ve Yönetimi, Bağırgan Yayınları, Ankara, 1999.									
					If any, mark	as (X)	Percent (%)			
<u>.a</u>		Midterm Ex	ams		X		50			
teri	Quizzes									
Assessment Criteria	Homeworks									
nt and	Projects									
l sme	Term Paper									
ses	Laboratory V	Vorks								
As	Other				v		50			
	Final Exam Assistant Prof.	Dr. Fotih VI	ENIEI		X	syonol@g	50 azi.edu.tr			
Instructors	Teaching Assis			AK KEMA		yener@ga	azī.cuu.u			
Week	Subjects	21. 1110								
1	Introduction to	lesson								
2	Organization a	nd general co	oncepts a	nd definiti	ons of sport or	ganizatio	ns			
3	National and ir				•	-				
4	National sport	federations								
5	International O	lympic Com	mittee							
6	Turkish Olymp	oic committe	e							
7	Objectives of s	port organiz	ations							
8	Midterm									
9	Important spor			npics, wor	ld cups)					
10	Process of spor									
11	Characteristics									
12	Competition sy			izations						
13	Case studies in									
14	Problems and s	solutions in s	port orga	nizations						

GK 4	GK ELE 18 HISTORY C	PHYSI	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING							
		Teachi	ing Meth	ods			redits			
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	ECTS Credit			
8	42	-	-	-	42	2	3			
Language	Turkish									
Compulsory / Elective	Elective									
Prerequisities	No									
Course	Understanding		ning sport	's develop	oment stages i	mportance	of sport in			
Contents	Turkish culture									
Course	To understand	•	n the pri	nciples of	the sport wit	hin the fr	ramework of			
Objectives	Turkish sports	history.								
Learning Outcomes and Competences	Learning of the cultural, social					geograph	ical regions,			
Textbook and/or References	Kahraman, Â., Cumhuriyete Kadar Türk Güreşi, Cilt:1, Cilt:2, Kültür Bakanlığı Yayınları: 1028, Kültür Eserleri Dizisi: 133, Ankara, 1989.  Kunter, H.B.,Eski Türk Sporları Üzerine Araştırmalar, Cumhuriyet Matbaası, İstanbul,1938.  Yücel,Ü., Türk Okçuluğu, Atatürk Yüksek Kurumu Atatürk Kültür Merkezi Başkanlığı Yayını:182, Ankara, 1999.  Güven, Ö, Türklerde Spor Kültürü, Geliştirilmiş İkinci Baskı, Atatürk Yüksek Kurumu, Atatürk Kültür Merkezi Başkanlığı, Türk Kültüründen Görüntüler Dizisi: 44, Ankara, 1999.									
					If any, mark	as (X)	Percent (%)			
<u>:</u>	]	Midterm Ex	ams		X		50			
Assessment Criteria	Quizzes									
C.r.	Homeworks									
ınt	Projects									
me	Term Paper									
sess	Laboratory V	Vorks								
Ass	Other									
·	Final Exam				X		50			
Instructors	Prof. Dr. Özba	y GUVEN	ozl	oay@gazi.	edu.tr					
Week	Subjects									
1	The Main Sour									
2	Developmental				ture.					
3	Turkish Sports									
4	Sports Activitie		_	istory.						
5	Hunting Sports									
6	Archery Sports									
7	Wrestling Spor		People.							
8	Midterm Exam		L.: .1. D	1.						
9	Horse Riding S			ie.						
10	Javelin Sports			l. D. 1						
11	Çöğen/Çevgân			n People.						
12	Gökbörü Sport			Vendeliele D	1-					
13	Mace Removal				_					
14	Other Sports and Games of Turkish Sports Culture									

IN PH	DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING Credits						
Semester			ing Meth				FCTS
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	Credit
8	28	84	-	-	112	5	10
Language	Turkish						
Compulsory / Elective	Compulsory						
Prerequisities	No						
Course							
Contents Course							
Objectives							
Learning							
Outcomes and							
Competences							
Textbook							
and/or References							
References					If any, mark	as (X)	Percent (%)
_		Midterm Ex	ams		X	<b>u</b> s (11)	50
Assessment Criteria	Quizzes						
į	Homeworks						
nt C	Projects						
mer	Term Paper						
essi	Laboratory V	Vorks					
Ass	Other						
,	Final Exam				X		50
Instructors							
Week	Subjects						
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MB 408 TEACHING SEMINAR IN PHYSICAL EDUCATION AND SPORT Teaching Methods						DEPARTMENT OF PHYSICAL EDUCATION AND SPORT TEACHING			
			(	Credits					
Semester	Theoretical	Practice	Lab.	Other	Total	Credit	t ECTS Credit		
8	42	-	-	-	42	3	6		
Language	Turkish						<u> </u>		
Compulsory / Elective	Compulsory								
Prerequisities	No								
Course Contents									
Course									
Objectives									
Learning									
Outcomes and									
Competences Textbook									
and/or									
References									
References					If any, mark	as (X)	Percent (%)		
		Midterm Ex	ams		X				
Assessment Criteria	Quizzes						50		
rite	Homeworks								
t C	Projects								
nen	Term Paper								
ssn	Laboratory V	Vorks							
sse	Other								
❖	Final Exam				X		50		
Instructors									
Week	Subjects								
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