THE RELATIONSHIP BETWEEN BASIC FIELD QUALIFICATIONS - PROGRAM QUALIFICATIONS - THE QUALIFICATIONS FRAMEWORK FOR HIGHER EDUCATION IN TURKEY

Basic Area Qualifications															National Qualifications Framework for Higher Education of				
(Sp	(Sports Management)		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Turkey (TYYÇ, 6. Cycle, Undergraduate)	
3E		Candidate comprehends concepts and relationships between			X	X	X	X	X			X	X					Possess advanced level theoretical and practical	
	con	oncepts in the field based on the gained competencies.	X	X	X	X	X	X				X	X			X	X	knowledge supported by textbooks with updated	
																		information, practice equipments and other resources	
	2. C	Candidate has information about evaluating nature, , limits,	X	X	X	X		X	X			X							즛
Ä	acc	uracy, reliability and validity of knowledge																	ō
۳		Candidate discuss the new methods.						L_			X	X	X	X					≨
KNOWLEDGE	4. C	Candidate has information about curriculum, teaching strategies, essment and evaluation methods and techniques.	X	X	X	X	X	X	X		X	X	X						Щ
																			KNOWLEDGE
		Candidate has information about development, learning abilities difficulties.			^	^	^		^		^	^	^						
		Candidate has information about national and international	_	-		-	<u></u>		-			<u></u>	-	_		X	_		
	cult		^				^				^	^		^	^	^	^		
		Candidate use the informations source in the field.	V	v	v	V				V	v	v	V	v	v	1	v	Using of advanced theoretical and practical knowledge	
	Candidate use the informations source in the field.			^	^	Ŷ				Ŷ	Ŷ	Ŷ	Ç	Ç.	Ŷ		Ŷ	within the field.	
						^				^	^	^	^	^	^		^	Within the neid.	
	2 (Candidate can looks into events and phenomena with scientific		Y		Y				Y	Y	Y						2. Interpreting and evaluating data, defining and analyzing	
		nethods and techniques, and interpret and evaluate data		Ŷ		Ŷ				Ŷ	Ŷ	Ŷ						problems, developing solutions based on research and proofs	
	IIIC	nous and techniques, and interpret and evaluate data		^		^				r	^	^						by using acquired advanced knowledge and skills within the	
2																		liciu	S
SKILLS	3 (3. Candidate determines the problems; analysis them and improve		Y	Y	Y	Y	Y		Y	Y	Y	Y	Y	Y				SKILLS
	solutions based on evidence and research.			^	^	^	^	^		^	^	^	^	^	^				လ
	Candidates uses the most appropriate teaching strategies,			X		X	X			X	X	X					X		
	methods and techniques taking into account the features and						<u> </u>				^	^					^		
	ben	benefits development characteristics, individual differences, subject																	
	area																		
	5. S	Students improves the materşals suit the requirements of		X						X				X					
		dents.																	
	6. C	Canditate evaluates the students by using different methods.	X							X			X	X	X				
		1. Candidate takes responsibility in the group studeis, and carry		X		X		X		X		X	X	X	X	X	X	Conductstudies at an advanced level in the field	
		the duties out.		X		X		X		X		X	X	X	X	X	X	independently.	
m																			S
英	to	2. Candidate introduces a person, and use the creative and		X		X		X		X		X	X	X	X	X	X	2. Take responsibility both as a team member and	COMPETENCE
Z	ce	powerful ways, and improve weaknesses.		X		X		X		X		X	X	X	X	X	X	individually in order to solve unexpected complex	ᇛ
COMPETENCES	ten.																	problems faced within the implementations in the field	讄
出	pel																	Take responsibility both as a team member and individually in order to solve unexpected complex problems faced within the implementations in the field	Ë
Σ	Competence					-							<u> </u>			-		6	띪
8	ŏ	3. Candidate takes the responsibility to solve complex problems		X						×		×	Č	Č	×			Planning and managing activities towards the	S
		in practise.		X	^			development of subordinates in the framework of a											
																		Project.	
H	_	Candidate evaluates the informations and skills with a		X						X		X	X	X	X			Evaluate the knowledge and skills acquired at an	C
E S	'n	critical approach.		X						X		X	X	X	X			advanced level in the field with a critical approach.	9
COMPETENCES	Learnin	2. Candidate determines the requirements, and directs the		X		1				X		X	X	X	X	X		advanced level in the field with a critical approach. 2. Determine learning needs and direct the learning.	P
었ᇤ	,	students to learn.	X	X						X		X	X	X	X	X		j j j	COMPET
						1			1							<u> </u>			

		Candidate develops a positive attitude towards lifelong learning.				X X	X			X	X			X		X X	3. Develop positive attitude towards lifelong learning.		
		Candidate uses the methods effectively to obtain the informations.		X		X	X	(X		X				X	X			
	ence	Candidate joins the artistic and cultural activities.					X		X	X		X	X				Informing people and institutions, transferring ideas and solution proposals to problems in written and orally on issues in the field.	Communication and Social Competence	
	ial Competence	Candidate shows the sensitivity about events/improvings in the world.					X			X	X	X	X	X			Sharing the ideas solution proposals to problems on issues in the field with professionals and non- professionals by the support of qualitative and quantitative data.		COMPETENCES
NCES	and Social	Candidate plans vocational projects and activities implements.					×			X	X	X	X	X			Organizing and implementing project and activities for social environment with a sense of social responsibility.		
COMPETENCES	Communication a	Candidate gives informations to institutions and people.					X	•	X				x			X	Monitoring the developments in the field and communicating with peers by using a foreign language at least at a level of European Language Portfolio B1 General Level.		
	Commu	5. Candidate shares the solutions with the experts and non-experts.	X				×	(X					X			5. Using informatics and communication technologies with at least a minimum level of European Computer Driving License Advanced Level software knowledge.		
		Candidate uses the one language at B1 stage to contact colleague in the field.											X		X	X			
		7. Candidate uses information and communication Technologies at advanced stage in European Computer Driving Licence.											X	X	X	X			
		Candidate live in different cultures and adapt to social life	X							X	X				X	X			
CES	ield	Candidate leads to people as example with outer appearance, attitude, demeanor and behavior in society.		X			X		×		X					X X	Acting in accordance with social, scientific, cultural and ethical values on the stages of gathering, implementation and release of the results of data related to the field.	Competence Field Specific	CON
COMPETENCES	ompetence Field	Candidate behaves according to democracy, human rights, social, scientific and professional ethics.					×					X			X	XX	Possessing sufficient consciousness about the issues of universality of social rights, social justice, quality, cultural values and also, environmental protection, worker's health and safety		COMPETENCES
Ö	Son	Candidate joins quality management and process.)	(X	(X					X	X			S
		Candidate interacts with institutions to protect secure environment.		X	X	X	(X	X							
		5. Candidate has enough information about environmental protection and safety Çevre koruma ve iş güvenliği konularında yeterli bilince sahiptir.		X							X								
		Candidate awares of national and global sensitivities in Basic Law of National Education.					X	(X				
		Candidate behaves according to law, regulations and legislation.	X	X											X	X			