## MICROBIOLOGY THE RELATIONSHIP BETWEEN THE QUALIFICATIONS FRAMEWORK FOR HIGHER EDUCATION - PROGRAMME QUALIFICATIONS - BASIC FIELD QUALIFICATIONS

Basic Field Qualifications (Basic field of Medicine Master Sufficiency (Heavily Academic)				F	PROG	BRAN	I QU	ALIFIC	CATIO	ONS	Qualifications Framework For Higher Educat in Turkey (QFHT, 7. Degree, Education of Master)			
			2	3	4	5	6	7	8	9	10	11	(QFITT, 7. Degree, Education of Master)	
EDGE	1. Have institutive and practical information which supported with books of medicinal field which include basic and contemporary information, practice equipment and multimedia education equipment and other sources.	× ×	X X	× ×	X X	X X	x x	××	X X	X X	x x	X X	To have institutive and practical information which supported with books of medicinal filed which include basic and contemporary information, practice equipment, and multimedia education equipment and other sources.	KNO
KNOWLEDG	2.Have assessment of information which includes nature, source, limit, truth, reliability, validity of information.	x	x	x		x	x	x		x	x			KNOWLEDGE
	3. Have information of medical field which are reaching scientific information, following contemporary literature, evaluating and practicing.	х	х			x		x		x	x			
	1. Evaluate and interpret scientifically proven data's using learned advanced level of information and abilities of medical field, define problems, analyses, produce solution suggestion by overseeing professional and ethic values, share information, pull together.		X X	X X	××	X X	x	X X	X X	X X	x x		1.Using learned institutive and practical information of related field.	
SKILLS	2.Use information technics about the medicine and research field.					X X				X X			1. To evaluate and interpret scientifically proven data's using learned advanced level of information and abilities of medical field, to define problems, analyze, produce solution suggestions which are proven.	SKILLS
Ň	3. Do medicinal education for families and personal by using information of medicial field which are reaching scientific information.	X	x						x	x		х		LS
	4.Produce solution suggestion direction of problems of related area					x				x	x			

## MICROBIOLOGY HIGHER SCOOL SUFFICIENCY OF TURKEY- SCHEDULE SUFFICIENCY- RELATION OF BASIC FIELD SUFFICIENCY

Basic Field Qualifications (Bascif field of Medicine Master Sufficiency (Heavily Academic)					PI	Rogf	RAM	QUAI	_IFIC/	ATIO	NS		Qualifications Framework For Higher Education in Turkey		
					3	4	5	6	7	8	9	10	11	(QFHT, 7. Degree, Education of Master)	
	e	1. Carry out study independently by using learned advanced level of information of medical field and take responsibility being team member cooperation with other field workers.	x x	x x			x x		X X	x x	X X	x x		1. Carry out advanced level of study independently.	
COMPETENCES	Competence to Work dependently and Take Responsibility	2. Take responsibility being team member or personally, in order to solve faced unpredictable complex problem of application in medical field.			× ×	X X	X X	X X		X X	X X	X X		2.Taking responsibility being team member or personally, in order to solve faced unpredictable complex problem of application in medical field 3. Planning activities about developing for workers who works under responsibility and, managing.	
COMPE	Competence Independently Responsi	3. Plan activities about developing for workers who works under responsibility, manage, observe process and evaluate.				X X	x x	x x			X X			3. Planning activities about developing for workers who works under responsibility and managing.	
	_	4. Discharge responsibility for producing scientific nformation about particular field.	x				x			x	x	x			
	Social	1. Evaluate critically learned advanced level information of medicinal field.	X X	x x	X X	X X					X X			1. Ability to evaluate critically learned advanced level information of medicinal field	
ENCES	2 8         learned.         X	2. Determining learning needs, and ability directing learning. 3. Ability to maintain learning during lifelong.													
COMPETENCES	Communication a Competen	3. Determine the learning sources; reach effectively/ fastly to sources.					X X				X X			directing learning.     Competence     Compete	
ŏ	Commu	4. Show seized upon learning during lifelong, open to improvement, keep going this behavior.					X				X			d Social	
		5.Decide ways of reaching information and apply.					X				Х				

## MICROBIOLOGY HIGHER SCOOL SUFFICIENCY OF TURKEY- SCHEDULE SUFFICIENCY- RELATION OF BASIC FIELD SUFFICIENCY

Basic Field Qualifications (Bascif field of Medicine Master Sufficiency (Heavily Academic)					PROC	GRAN	I QUA		Qualifications Framework For Higher Education in Turkey					
(Baso			1	2	3	4	5	6	7	8	9	10	11	(QFHT, 7. Degree, Education of Master)
		1. Inform person and institutions related to medicinal area, quote solution ideas written or verbal about problems, listen expectation, request and thoughts person and institution related about the problems.				X X			X X	x x	x x			1. Ability to inform person or institution related to medical field, quote solution ideas written or verbal about problems.
		2. Share solution ideas about the medicinal problems which supported by doing team work with person who works in the same problem, being expert or not.					X X	× ×	××	X X	x x	X X		2.Ability to share solution ideas about the problems which supported with quantitive and qualitive data's with person who works in the same problem, being expert or not.
	се	3. Arrange project and activity with other occupational groups having awareness of social responsibility for social surroundings, and apply.							× ×	X X				3. Ability to arrange project and activity with awareness of social responsibility for social surroundings, and apply.
COMPETENCES	earning Competence	4. Follow the information by using at least one foreign language required the filed at the level B1 determine according to European Language Portfolio, communicate.										× ×		surroundings, and apply. 4. Ability to follow the information by using at least one foreign language required the filed at the level B1 determine according to European Language Portfolio, communicate.
ŏ	Learr	5. Use needed information and communication technologies with computer software at least at the level of European Computer Driving License.										××		5. Ability to use needed information and communication technologies with computer software advanced level of European Computer Driving License.
		6. Follow and evaluate events/ developments on society and worldwide agenda about the medical area.				х					x	x		
		7. Communicate effectively by written and verbal.				Х			Х				Х	
		8. Have information and abilities for communicating cross-cultural.								x			х	
		9. Journalese occupational activity and applications effectively and confidentially/document truly and efficiently.						x	x					

(Bascif fi	Basic Field Qualifications (Bascif field of Medicine Master Sufficiency (Heavily Academic)					PRO	GRAN	I QUA	ALIFIC	Qualifications Framework For Higher Education in Turkey					
(Dascii II			1	2	3	4	5	6	7	8	9	10	11	(QFHT, 7. Degree, Education of Ma	aster)
COMPETENCES		1. Collect data's about medical field, counterpart, apply, and cooperate with person who Works related field and behave suitable for social, scientific and ethical values.					x x			××	X X	x x		1. Collecting data's about medical field, interpreting, applying, and cooperating with person who works related field and behaving suitable for social, scientific and ethical values.	
	nce	2.Behave suitable for management and process of quality, and participate this process.							x x					2. Having adequate awareness about universality of social rights, social justice, culture of qualities and protecting cultural values and environment, occupational health and safety.	
	Competen	3. Have adequate awareness about personal or public health includes infants and children, protect environment, occupational health and safety and apply these.							X X	x x				Id Specific	COMPE
	pecific	4. Behave personally suitable for laws and regulations about duty, right and reliability and code of ethics and norms.						x						Сопр	OMPETENCE
0	Field S	5. Serve as o model for society, displaying professionalism for colleagues.						x					x	etence	S
		6. Be competent to understand form of health or/and patient person, physiological functions and behaves, relationship between persons' health, social and physical environment.			x										
		7. After graduation participate education at in- company, public, international, provide loan these and document.					x				x				
		8. Know importance of ethical principle and ethical rules at the area of education, application, investigation for person or society.						x							