

BEZMİALEM VAKIF UNIVERSITY INSTITUTE OF HEALTH SCIENCES DOCTORAL PROGRAM IN MEDICAL MICROBIOLOGY COURSE PLAN TO BE IMPLEMENTED FOR THE FALL SEMESTER OF THE 2022-2023 ACADEMIC YEAR AND BEYOND														
1. SEMESTER							2. SEMESTER							
Course Code	Course Name	C/E	T	P	K	ECTS	Course Code	Course Name	C/E	T	P	K	ECTS	
MIK6001	Medical Bacteriology	C	2	2	3	10	MIK6003	Medical Parasitology	C	2	2	3	10	
MIK6002	Medical Virology	C	2	2	3	10	MIK6004	Medical Mycology	C	2	2	3	10	
	Elective	E	3	0	3	5	MIK6005	Seminar	C	0	0	0	5	
SBE7102	Research and Publication Ethics	C	3	0	3	5		Elective	E				5	
Total Credits						30	Total Credits						30	
3. SEMESTER							4. SEMESTER							
Course Code	Course Name	C/E	T	P	K	ECTS	Course Code	Course Name	C/E	T	P	K	ECTS	
	Elective	E				30	MIK6022	PhD Qualification Exam	C				30	
Total Credits						30	Total Credits						30	
5. SEMESTER							6. SEMESTER							
Course Code	Course Name	C/E	T	P	K	ECTS	Course Code	Course Name	C/E	T	P	K	ECTS	
MIK6006	PhD Thesis I	C	0	0	0	24	MIK6008	PhD Thesis II	C	0	0	0	24	
MIK6007	Specialty course I	C	2	0	0	6	MIK6009	Specialty course II	C	2	0	0	6	
Total Credits						30	Total Credits						30	
7. SEMESTER							8. SEMESTER							
Course Code	Course Name	C/E	T	P	K	ECTS	Course Code	Course Name	C/E	T	P	K	ECTS	
MIK6010	PhD Thesis III	C	0	0	0	24	MIK6012	PhD Thesis IV	C	0	0	0	24	
MIK6011	Specialty course III	C	2	0	0	6	MIK6013	Specialty course IV	C	2	0	0	6	
Total Credits						30	Total Credits						30	
ELECTIVE COURSES														
Course Code	Course Name	T	P	Cr	ECTS									
MIK6014	Special Topics in Immunology	3	0	3	10									
MIK6015	Mycobacteriology	2	2	3	10									
MIK6016	Molecular Virology	2	4	4	10									
MIK6017	Antibacterial Resistance	3	2	4	10									
MIK6018	Advanced Sterilization, Disinfection, Asepsis, and Antisepsis	2	2	3	5									
MIK6019	Diagnostic Methods in Clinical Microbiology Laboratory	2	4	4	10									
MIK6020	Diagnostic Methods in Parasitology	2	4	4	10									
MIK6021	Nutrition and Microbiota	2	2	3	5									
SBE7101	Biostatistics	3	0	3	5									