Course Description Form

1. Course Name:medical parasitology	
2. Course Code:	
3. Semester / Year:2023-2024	
4. Description Preparation Date:7/3/2024	
Available Attendance Forms: clinical skills laboratory,	
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1. Number of Credit Hours (Total) / Number of Units 180 hours practical	s (Total)
100 hours practical	
2. Course administrator's name (mention all, if m	ore than one name)
Name: Mays Basil Jalil	
Email: mays.basil@uobasrah.edu.iq	
3. Course Objectives	
cognative goals:	•
 Dissemination of knowledge about Parasitology -student should acquired skills in the field of 	•
speciality - Teaching different methods of laboratory	•
diagnosis	
skill goals special to the programme : - Skills and knowledge of pathogenic parasites	
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learning and teaching	
- Interactive lectures including theoretical material	
LecturesPractical laboratory skills	
- 1 factical laboratory skills	

Assessment method:

Short examination after discussion Evaluation of practical performance through logbook Evaluation of practical performance at the end of the course Mid-year and final examine

4. Course Evaluation

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

Course structure					
Method of assessement	Method of teaching	subject	Learning outcome	hours	week
Discussion Short examine questions	practical	Medical parasitology/ protozoa	Introduction on haemoflagelates	1	1
Discussion Short examine questions	practical	Medical parasitology/ protozoa	Leishmania spp	1	2
Discussion Short examine questions	practical	Medical parasitology/ protozoa	Trypanosoma spp	1	3
Discussion Short examine questions	practical	Medical parasitology/ protozoa	Symptoms, pathogenesis and treatment of Malaria	2	4
Discussion Short examine questions	practical	Medical parasitology	Introduction to helminths	1	5
Discussion Short examine questions	practical	Medical parasitology/ helminths	Taenia spp	1	6
Discussion Short	practical	Medical parasitology/ helminths	Ecinococcus spp	1	7

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examine					
questions					
Discussion	practical	Medical parasitology/	Hymenolepis spp	1	8
Short		helminths			
examine					
questions					
Discussion	practical	Medical parasitology/	Diphlopbotherium spp	1	9
Short		helminths			
examine					
questions					
Discussion	practical	Medical parasitology/	Introduction on trematodes	1	10
Short		helminths			
examine					
questions					
Discussion	practical	Medical parasitology/	Liver flukes	1	11
Short		helminths			
examine					
questions					
Discussion	practical	Medical parasitology/	Blood fluke 1	1	12
Short		helminths			
examine					
questions					
Discussion	practical	Medical parasitology/	Blood fluke 2	1	13
Short		helminths			
examine					
questions					4.4
Discussion	practical	Medical parasitology/	Rare species of trematodes	1	14
Short		helminths	around world		
examine					
questions		+ - - - - - - - - - -			
Discussion	practical	Medical parasitology/	Medical entomology	3	15
Short		arthropodes			
examine					
questions					

Infra structur		
Jawetz Medical Microbiology	Books required reading:	
Medical parasitology,9 th edition Jawetz in medical microbiology, 28 th edition	Main references	
 Medical parasitology, 9th edition Jawetz in medical microbiology, 28th edition (Cabi) R Muller - Worms and Human Disease-CABI (2002) (1) ATLAS OF MEDICAL PARASITOLOGY Shiba Kumar Rai (PDFDrive.com) Clinical Parasitology_ A Practical Approach (PDFDrive.com) Essentials of Medical Parasitology (PDFDrive.com) II Bacteriology III Mycology IV Virology V Parasitology VI Organ System Infections (PDFDrive.com) Medical Parasitology_ A Textbook (PDFDrive.com) Paniker's Textbook of MEDICAL PARASITOLOGY (PDFDrive.com) parasitology for medical and clinical laboratoryprofessionals (PDFDrive.com) (1) Textbook of MEDICAL PARASITOLOGY Textbook of MEDICAL PARASITOLOGY (PDFDrive.com) 	Recommended books and journals	
Web sites in Parasitology. ASM. website	lelectronic references and web sites- -	