

**Medical Microbiology and Immunology Department**  
**Master Science in Parasitology-First Part**

[https://drive.google.com/drive/folders/1e9c3aIIUjNP-hBP8lLxtXqjfOL9\\_WdP0?usp=sharing](https://drive.google.com/drive/folders/1e9c3aIIUjNP-hBP8lLxtXqjfOL9_WdP0?usp=sharing)

<b>Lectures</b>		
<b>L1, General microbiology</b>	<b>L11, Water-borne diseases</b>	<b>L21, General virology</b>
<b>L2, Basic microbial genetics</b>	<b>L12, Urinary tract infections</b>	<b>L22, Herpes virus</b>
<b>L3, Extra chromosomal elements</b>	<b>L13, Gastroenteritis</b>	<b>L23, Hepatitis &amp; orthomyxovirus</b>
<b>L4, Hypersensitivity</b>	<b>L14, Food poisoning</b>	<b>L24, HIV</b>
<b>L5, Autoimmunity</b>	<b>L15, Zoonotic diseases</b>	<b>L25, General mycology</b>
<b>L6, Immunodeficiency</b>	<b>L16, Nosocomial infection &amp; infection control</b>	<b>L26, Candida</b>
<b>L7, Staphylococci</b>	<b>L17, Bacillus group</b>	<b>L27, Aspergillus</b>
<b>L8, Streptococci</b>	<b>L18, T.B</b>	<b>L28, Madure foot</b>
<b>L9, Arthropod-borne diseases</b>	<b>L19, Salmonella</b>	<b>L29, Aflatoxins</b>
<b>L10, Milk-borne diseases</b>	<b>L20, Shigella</b>	