

## Medical Parasitology 2017/2018

### ENGLISH DIVISION SCHEDULE

Date	Hours	Year	Topics gr A	Topics gr B	Topics gr C
09.10.2017 (Monday)	08.15 - 09.45	ED 4-year progr.	Introduction (Grucy Hall – 4 Lindleya Str.)		
09.10.2017 (Monday)	10.00 - 11.30	ED 6-year progr.	Introduction (Grucy Hall – 4 Lindleya Str.)		
10.10.2017 (Tuesday)	08.15 - 10.30	ED 6-year progr.	U1+U3 (lab 1)	U2 (lab 2)	U5 (lab B)
10.10.2017 (Tuesday)	11.15 - 14.15	ED 4-year progr.	Lecture (auditorium)		
11.10.2017 (Wednesday)	08.15 - 11.15	ED 6-year progr.	U2+U4 (lab 2)	U5+U6 (lab B)	U1+U3 (lab 1)
11.10.2017 (Wednesday)		ED 4-year progr.	DAY OFF		
12.10.2017 (Thursday)	08.15 - 11.15	ED 6-year progr.	U5+U6 (lab B)	U1+U3 (lab 1)	U2+U4 (lab 2)
12.10.2017 (Thursday)	11.30 - 15.15	ED 4-year progr.	U1+U2+U3 (lab 1)		
13.10.2017 (Friday)	08.00 - 09.45	ED 4-year progr.	Lecture (auditorium)		
13.10.2017 (Friday)	10.00 - 11.30	ED 6-year progr.	Sem.1-3 (auditorium)	U4 (lab 2)	U6 (lab B)
16.10.2017 (Monday)	08.15 - 09.45	ED 4-year progr.	Lecture (auditorium)		
16.10.2017 (Monday)	10.00 - 11.30	ED 6-year progr.	Sem.4-5 (auditorium)	Sem.1-3 (lab 1)	Sem.1-3 (lab 2)
17.10.2017 (Tuesday)	08.15 - 10.30	ED 6-year progr.	Sem.6-9 (auditorium)	U7 (lab 1)	U8+U9 (lab 2)
17.10.2017 (Tuesday)	11.15 - 14.30	ED 4-year progr.	U4+U5+U6 (lab B)		
18.10.2017 (Wednesday)	08.15 - 11.15	ED 6-year progr.	U7 (lab 1)	U8+U9 (lab 2)	Sem.4-9 (auditorium)
18.10.2017 (Wednesday)	11.30 – 15.00	ED 4-year progr.	Lecture (auditorium) + U7 (lab 1)		
19.10.2017 (Thursday)	08.15 - 11.15	ED 6-year progr.	U8+U9 (lab 2)	Sem.4-9 (auditorium)	U7 (lab 1)
19.10.2017 (Thursday)	11.30 - 14.00	ED 4-year progr.	U8+U9 (lab 2)		
20.10.2017 (Friday)	08.00 - 09.45	ED 4-year progr.	HIV+U10 (lab 2)		
20.10.2017 (Friday)	10.00 - 11.30	ED 6-year progr.	Sem.10-11 (auditorium)	Sem. 10-11 (lab 2)	Sem.10-11 (lab 1)

## **Medical Parasitology 2017/2018**

### **Seminar topics:**

- 1) Toxoplasmosis in pregnancy;
- 2) Malaria – epidemiology, symptoms and possible prevention;
- 3) Free-Living Amoebae infections;
- 4) Schistosomosis (Bilharziasis)– epidemiology, symptoms and possible prevention;
- 5) Echinococcosis – epidemiology, symptoms and diagnostics;
- 6) Human filarioses - epidemiology, symptoms and possible prevention;
- 7) Most common soil transmitted helminths (STH);
- 8) Most common food-borne parasitoses;
- 9) Most common childhood parasitoses;
- 10) Beneficial parasites and possible parasitic therapies;
- 11) Human vaccines for parasitic diseases – current state of art.