

No	Lecturer	DATE	Day	TIME	Venue	Titles
01	Mr N Debattista	16/02/2026	Monday	09:00-10:00	FHS – Computer Lab	Sample Processing I
02	Mr N Debattista	19/02/2026	Thursday	13:00-14:00	CHBO 311	Sample Processing II
03	Mr N Debattista	23/02/2026	Monday	09:00-10:00	FHS – Computer Lab	Sample Processing III
04	Prof M Borg	26/02/2026	Thursday	13:00-14:00	CHBO 311	Introduction to Infection Prevention & Control I
05	Prof M Borg	02/03/2026	Monday	09:00-10:00	FHS – Computer Lab	Introduction to Infection Prevention & Control II
06	Mr N Debattista	05/03/2026	Thursday	13:00-14:00	FHS 1	Enterobacterales
07	Dr C Barbara	09/03/2026	Monday	09:00-10:00	FHS – Computer Lab	Laboratory diagnosis of viral infections I
08	Mr N Debattista	12/03/2026	Thursday	13:00-14:00	CHBO 311	Antimicrobial Chemotherapy
09	Mr N Debattista	16/03/2026	Monday	09:00-10:00	FHS – Computer Lab	Anaerobic bacteria
10	Dr C Barbara	19/03/2026	Thursday	13:00-14:00	FHS 1	Salmonella/Shigella
11	Mr N Debattista	23/03/2026	Monday	09:00-10:00	FHS – Computer Lab	Streptococci
12	Ms Arianne Muscat	26/03/2026	Thursday	13:00-14:00	FHS 1	Mycology I
13	Mr N Debattista	13/04/2026	Monday	09:00-10:00	FHS – Computer Lab	Gram Positive Bacilli
14	Ms Arianne Muscat	20/04/2026	Monday	09:00-10:00	FHS – Computer Lab	Mycology II
15	Dr C Barbara	27/04/2026	Monday	09:00-10:00	FHS – Computer Lab	General Properties of Viruses
16	Mr N Debattista	30/04/2026	Thursday	13:00-14:00	FHS 1	Gram Negative Bacilli
17	Mr N Debattista	04/05/2026	Monday	09:00-10:00	FHS – Computer Lab	Gram Negative Fastidious Organisms
18	Dr C Barbara	07/05/2026	Thursday	13:00-14:00	FHS 1	Staphylococci
19	Dr C Barbara	11/05/2026	Monday	09:00-10:00	FHS – Computer Lab	Laboratory diagnosis of viral infections II
20	Mr N Debattista	14/05/2026	Thursday	13:00-14:00	FHS 1	Mycoplasma/Rickettsia/Chlamydia