

CHEMISTRY WITH MATERIALS Yr 2 - SEMESTER 1
UNIVERSITY OF MALTA
FACULTY OF SCIENCE
ACADEMIC YEAR 2017-2018

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.00 - 09.00	CHE3155 - Chemistry of Main Group Elements (UB) CHB327		CHE3245 - Separation Techniques in Analytical Chemistry (DM) CHB327	CHE3155 - Chemistry of Main Group Elements (UB) CHB327	
09.00 - 10.00		CHEMISTRY LAB (CHE2365, CHE2375)	CHEMISTRY LAB (CHE3155, CHE3245)		
10.00 - 11.00	MME2203 - Ferrous and Non-Ferrous Materials LAB	CHEMISTRY LAB (CHE2365, CHE2375)	CHEMISTRY LAB (CHE3155, CHE3245)		MME2203 - Ferrous and Non-Ferrous Materials (BM) CHB327
11.00 - 12.00	MME2203 - Ferrous and Non-Ferrous Materials LAB	CHEMISTRY LAB (CHE2365, CHE2375)	CHEMISTRY LAB (CHE3155, CHE3245)	CHE2364 - Organic Spectroscopy (RMB) CLR	MME2203 - Ferrous and Non-Ferrous Materials (BM) CHB327
12.00 - 13.00	CHE2365 - Organic Chemistry 2 (RMB) CLR	CHE2375 - Chemical Thermodynamics and Kinetics (JNG) Tutorial EB6	DEGREE PLUS		DEGREE PLUS
13.00 - 14.00	CHE2375 - Chemical Thermodynamics and Kinetics (JNG) CLR				DEGREE PLUS
14.00 - 15.00	CHE2375 - Chemical Thermodynamics and Kinetics (JNG) CLR	CHEMISTRY LAB (CHE2365, CHE2375)	CHEMISTRY LAB (CHE3155, CHE3245)	MME2203 - Ferrous and Non-Ferrous Materials Tutorials MP101	
15.00 - 16.00		CHEMISTRY LAB (CHE2365, CHE2375)	CHEMISTRY LAB (CHE3155, CHE3245)		
16.00 - 17.00	CHE2365 - Organic Chemistry 2 (DM) CHB327	CHEMISTRY LAB (CHE2365, CHE2375)	CHEMISTRY LAB (CHE3155, CHE3245)		
17.00 - 18.00		CHE3245 - Separation Techniques in Analytical Chemistry (DM) CHB327		CHE2375 - Chemical Thermodynamics and Kinetics (JNG) Tutorial CLR	
18.00 - 19.00					
19.00 - 20.00					