

Level 3 Biomedical Engineering (Semester 2, 2021/2022)						
	Monday	Tuesday	Wednesday	Thursday	Friday	
9:00 AM 10:00 AM	BMNG3207 Mellesia Lee	BMNG3202 Sasha-Gay Wright (Eng Room C)		BMNG3230 Ozayane Campbell SLT2	BMNG3202 Sasha-Gay Wright Eng Room C	
10:00 AM 11:00 AM	ECSE3038-Lecture Phillip Logan					
11:00 AM 12:00 PM					BMNG3207 Mellesia Lee Eng Room A	
12:00 PM 1:00 PM			BMNG3207 Mellesia Lee Eng Room A			
1:00 PM 2:00 PM	ELET3405 Lindon Falconer (Computer Lab)	ECNG3020 Lindon Falconer VID CONF ROOM			ECSE3038-LAB Phillip Logan VIDEO- CONF- ROOM	
2:00 PM 3:00 PM						
3:00 PM 4:00 PM	ELET3405 Lindon Falconer					
4:00 PM 5:00 PM						
5:00 PM 6:00 PM				ELET3440(E) Jeremy Hall		
6:00 PM 7:00 PM		ELET3440(E) Jeremy Hall				
7:00 PM 8:00 PM						
class units: 29						
Total 29	Lecturers			Courses		
4	Jeremy Hall			Introduction to Robotics (Elective) (ELET3440(E))		
4	Dr. Lindon Falconer			Practices in Advanced Electronics Circuits and Sys (ELET3405)		
4	"			Special Electrical Engineering Project (ECNG3020)		
4	ML (Mellesia Lee)			Cell and Tissue Mechanics (BMNG3207)		
4	Ozayane Campbell			Clinical Engineering (BMNG3230)		
2	Phillip Logan			Engineering Internet of Things Systems (ECSE3038-Lecture)		
3	"			Engineering Internet of Things Systems (ECSE3038-LAB)		
4	Sasha-Gay Wright			Tissue Engineering (BMNG3202)		
	Dr. K'nife			New Venture Management (MGMT3058)		

Last updated: Wednesday, 09 February 2022