

Level 1 – Electronics Engineering (Semester 1 - 2025/26)						
TIME	Monday	Tuesday	Wednesday	Thursday	Friday	
8:00 AM - 9:00 AM		ECSE1109 (Lecture) ENGR-COMPUTER LAB	ECSE1109 (Laboratory) ENGR-COMPUTER LAB	ENGM1180 (Tutorial) ENGR-ROOM B Mr. Stephon De Souza		
9:00 AM - 10:00 AM					ECSE1104 (Lecture and Tutorial) ENGR-ROOM A	
10:00 AM - 11:00 AM	ECSE1104 (Lecture) ENGR-ROOM A	ECSE1102 (Lecture) ENGR-ROOM A		ENGR1100 (Lecture and Tutorial) SLT-3		
11:00 AM - 12:00 PM	ENGR1105 (Laboratory) EEB-LAB	ENGR1105 (Laboratory) EEB-LAB			ECSE1102 (Lecture) ENGR-ROOM C	
12:00 PM - 1:00 PM				ECSE1109 (Tutorial) ENGR-COMPUTER LAB	ECSE1102 (Lecture and Tutorial) ENGR-ROOM A	
1:00 PM - 2:00 PM				ECSE1104 (Lecture) ENGR-ROOM C	CLUB ACTIVITIES	ENGR1200 (Laboratory) EEB-LAB
2:00 PM - 3:00 PM						
3:00 PM - 4:00 PM	ENGM1180 (Tutorial) ENGR-ROOM B Mr. Stephon De Souza					
4:00 PM - 5:00 PM	ENGR1100 (Lecture) SLT-2	ENGM1180 (Lecture) Stream 1 – SLT-2 - R.Jackson Stream 2 - Prelim - J.Spence	ENGR1200 (Laboratory) ENGR-COMPUTER LAB			
5:00 PM - 6:00 PM					ENGM1180 (Lecture) Stream 1 – C5 - R.Jackson Stream 2 – SLT 1 - J.Spence	

Lecturer	Course
Dr. Rakhee	ECSE1109 - Programming for Engineers I
Dr. Leighton Ellis	ENGR1100 - The Engineering Profession
TBA	ECSE1104 - Digital Circuits and Systems
Mr. Basil Mangaroo	ECSE1102 - Eng Circuit Analysis & Devices
Dr. Lindon Falconer Jaleel Morgan	ENGR1105 - Engineering Laboratory and Design I
Mr. Ramone Jackson & Mr. Jordan Spence	ENGM1180 - Mathematics for Engineers I
Mr. Basil Mangaroo	ENGR1200 – Engineering Tools and Techniques