



UNIVERSITY of GUYANA

TIMETABLE: Semester 1, Academic Year 2022-2023

Faculty of Engineering and Technology

University of Guyana

Turkeyen Campus **DRAFT 3**

09/13/2022

Assistant dean: *Basheer Khan*

Signature:

Please report all clashes, omissions, and corrections to the Assistant Dean, FET immediately.
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KEY

Changes and additions

L – Labs

T - Tutorials

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:15 - 9:10	ARH 2109	CHM 1102 (T)		CHM 1102 T	MEC 2114	
8:15 - 9:10	ELE 3108	MEC 4105	CHM 1102 T	MEC 4103	MEC 4103	
8:15 - 9:10						
8:15 - 9:10	GEO 1104		MEC 2113	GEM 1102	GEM 1205	
8:15 - 9:10		CIV 2115	MEC 4103	ARH 4108	PHY 1106	
8:15 - 9:10	CHM 1102		ENG 1105		PEG 2101	
8:15 - 9:10	EMT 3100	ENG 1105	EMT 2100 [GEO,CIV,EDU]		EMT 3100	
9:15 - 10:10	ELE 3108	ENG 1105	MEC 3101		ARH 2105	EMD 1103
9:15 - 10:10	CIV 4113	emt T	MIN 2105	CIV 3113(L)		EMD 2101
9:15 - 10:10	ARH 4106					
9:15 - 10:10	ARH 2109	CMH 1102 (T)	GEM 3106	MEC 2117	MEC 1114 (L)	EMD 4102
9:15 - 10:10	GEM 3106	MEC 4105	EMT 2100 G1 & G2	ARH 4108	MEC 2114	
9:15 - 10:10	PEG 2100		ARH 2100	ARH 1107	PEG 2101	
9:15 - 10:10	GEO 1104			GEM 3106	MEC 3108	
9:15 - 10:10	CHM 1102	ARH 4108	ARH 1106/1101	PHY 1106 LAB	CHM 1103 L	
9:15 - 10:10	CHM 1106	CIV 2115	ENG 1105	GEM 1102	GEM 1205	
9:15 - 10:10	MEC 1117	PEG 4105	PEG 4104	GEO 1104	ENG 1109	
9:15 - 10:10	EMT 3100		EMT 2100 [GEO,CIV,EDU]	MEC 1115	EMT 3100 T	

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10:15 - 11:10	EMT 1100 [GEO, CIV, EDU]	MEC 4105			MEC 2114	
10:15 - 11:10	ARH 2109		ARH 2100	ARH 4108	ARH 2105	EMD 1103
10:15 - 11:10	GEM 3106	MEC 1114	MEC 1114	CIV 3113(L)	GEM 1205	EMD 2101
10:15 - 11:10	CIV 4113	MEC 4107	ARH 1101/1106	ARH 1107	MEC 1114(L)	EMD 4102
10:15 - 11:10	EMT 1100 [MEC, ELE, ARH, MIN]	ARH 4108	ELE 4115	GEM 2106	MEC 3108	
10:15 - 11:10	CIV 2115	GEM 1205	PEG 4104	CHM 1102 T		
10:15 - 11:10	PEG 2100	PEG 4105	EMT 2100 G2	CIV 2109	EMT 2100 [GEO,CIV,EDU] T	
10:15 - 11:10	CHM 1102 T	MEC 2113	ARH 1106/1101		PEG 2101	GEM 1101
10:15 - 11:10	ARH 4106		GEM 1102	PHY 1108	EMN 4100	
10:15 - 11:10	MEC 1117	CIV 3113	GEM 3106	MEC 2110	PHY 1106 (T)	
10:15 - 11:10	CIV 3118		MIN 2105	ELE 4111 (L)	CHM 1103 L	
10:15 - 11:10	ELE 4111 L		ENV 3107	MEC 2117(L)	ELE 2117	
10:15 - 11:10	ELE 3117		EMT 2100 [GEO,CIV]	MEC 1115	CIV 4001	
10:15 - 11:10			CIV 3115	MEC 4106	ENG 1109	
10:15 - 11:10				PHY 1106 L		
11:15 12:10	CHM 1102 T		GEM 1102		MEC 3108	
11:15 12:10	CIV 2115	PEG 4105	ARH 1106/1101	ARH 4108	ARH 2105	
11:15 12:10	MEC 1117	CIV 3118		CHM 1102 T	CHM 1102 T	
11:15 12:10	ELE 4111(L)	CIV 3113	CIV 4113			GEM 1101
11:15 12:10	EMT 1100 [GEO, CIV]	GEO 3112	ELE 4115	ARH 1107	EMT 1100 G1	EMD 1103
11:15 12:10	EMT 1100 [MEC, ELE, ARH, MIN]	MEC 1114	MEC 1114	PHY 1108	PHY 1106	EMD 2103
11:15 12:10	ELE 3117	MEC 2113	MEC 2117(L)	MEC 2110		EMD 4102
11:15 12:10	MEC 4106	MEC 4107	ARH 2100	ELE 4111(L)	EMT 1100 [GEO,CIV,EDU]	
11:15 12:10	CIV 3118	ARH 4108	PEG 4104	GEM 2106	CIV 4001	

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11:15 12:10	ARH 4106	GEM 1205	CHM 1102 T	MEC 1115	EMN 4100	
11:15 12:10	PEG 2100		CIV 3115	CIV 2109	ELE 2117	
11:15 12:10				PHY 1106	PEG 2101	
12:15 - 13:10	ELE 3117	CIV 1102		PHY 1108		EMD 1103
12:15 - 13:10	CIV 2113	CIV 2113	EVN 2102		CIV 3112	EMD 2103
12:15 - 13:10		CIV 4112	GEM 1102L	CIV 3112		EMD 4102
12:15 – 13:10	PHY 1106 L	MEC 4105 (T)			EMT 1100 [GEO,CIV] T	
12:15 - 13:10		CIV 3113	MEC 2117(L)	MEC 2112		
12:15 - 13:10	CIV 3118	GEO 3112	PHY 1106 (T)	PHY 1106	EMN 4100	
12:15 - 13:10		PHY 1106 LAB	CIV 3115		EMT 1100 [GEO,CIV]	
12:15 – 13:10						
13:15 - 14:10	ARH 4109	CHM 1102 T	ARH 1106/1101		ARH 2105	EMD 1101
13:15 - 14:10	CHM 1102 T	PEG 2102		CIV 1102	CIV 2201	EMD 2103
13:15 – 14:10		ARH 4108			PHY 1108	EMD 4101
13:15 – 14:10	PHY 1108					
13:15 - 14:10	CIV 2113	CIV 1102		EMT 2100 [MEC,ELE] T	CIV 3112	
13:15 - 14:10	PHY 1106 L	CIV 2113	ELE 3113	CHM 1103 L		
13:15 - 14:10		CIV 4112	GEM 1102L		MEC 1114	MEC 3107
13:15 – 14:10			ELE 2117	CIV 3112	EMT 1100 [MEC,ELE,ARH,MIN]	
13:15 - 14:10	ELE 4115		MEC 3106		MEC 2113	
13:15 - 14:10						
13:15 - 14:10		MEC 2112	PHY 1106 LAB			
1315 – 14:10			MEC 4102		EMT 2100 [MEC,ELE,MIN] T	
13:15 - 14:10	MEC 2117			MEC 3106		
13:15 - 14:10		PHY 1106 LAB	CHM 1103	PHY 1106	PHY 1200(T)	

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
13:15 - 14:10	PEG 4101		ARH 4109	PEG 4100		
14:15 - 15:10		CHM 1102 T	ARH 1106/1101		ARH 2105	EMD 1101
14:15 - 15:10	CHM 1102 T		ELE 2117		CIV 2201	EMD 2103
14:15 - 15:10		ARH 4108	ELE 3108			EMD 4101
14:15 - 15:10		PEG 2102	ARH 4109		PEG 2103	
14:15 - 15:10	PEG 4101		GEM 1102L	PEG 4100		
14:15 - 15:10		ELE 4119	MEC 3106	GEM 1205 (L)		MEC 3107
14:15 - 15:10	ELE 4115	CIV 4112			GEM 2105L	
14:15 - 15:10	ARH2109	GEM 2106		MEC 1117(L)	MEC 1114	
14:15 - 15:10		MEC 2112	PHY 1106 LAB	MEC 3101	MEC 2113	
14:15 - 15:10	GEM 1102	PHY 1106 LAB	CHM 1103	PHY 1106 (L)		
14:15 - 15:10		PHY 1200(T)	ELE 4119	PHY 1200 (T)	MIN 2105	
14:15 - 15:10	CIV 2109				EMT 1100 [MEC,ELE,ARH,MIN]	
14:15 - 15:10	MEC 2117		MEC 4102	CHM 1103 L	ELE 3117	
14:15 - 15:10	MEC 4106				EMT 2100 G1	
14:15 - 15:10						
14:15 - 15:10	PHY 1200					
15:15 - 16:10		CHM 1102 (T)	ARH 1106/1101		ARH 2105	
15:15 - 16:10	CIV 2107	PEG 2102	EMT 2102	CIV 2107		EMD 1101
15:15 - 16:10	EMT 1105					EMD 2104
15:15 - 16:10	CIV 2109		EMT 1105			
15:15 - 16:10	PEG 4101					
15:15 - 16:10	CIV 2111	CIV 4115	ELE 3108		EMT 1100(T)	
15:15 - 16:10	ELE 3113		MEC 2110		MIN 2105	
15:15 - 16:10		CIV 2108			PEG 2103	
15:15 - 16:10	ARH 4109	GEM 2106	MEC 3101	MEC 1117(L)		
15:15 - 16:10	MEC 2117	PHY 1106 (T)	MEC 4102	MEC 3107		

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
15:15 - 16:10	MEC 4106			MEC 4107		
15:15 - 16:10	PHY 1200	PHY 1200	PHY 1106 LAB	PHY 1106 (L)		
15:15 - 16:10	GEM 1102	ARH 4108		GEM 1205 (L)		
15:15 - 16:10		ELE 3113	CHM 1103	CHM 1103 L		
15:15 - 16:10						
15:15 - 16:10		ELE 4119	ELE 4119			
16:15 - 17:10	CIV 2107	CIV 2108		ARH 2108/2102		
16:15 - 17:10		CIV 4115		CIV 2107		EMD 1101
16:15 - 17:10	CIV 2111		MIN 2101			EMD 2104
16:15 - 17:10			EMT 2102			
16:15 - 17:10			MEC 2110			
16:15 - 17:10	ELE 3113	ELE 3113	MEC 3101	MEC 1117(L)	PHY 1200 (T)	
16:15 - 17:10			MEC 4102 (T)	MEC 3107		
16:15 - 17:10	PHY 1200 (LAB)		PHY 1106 (T)	MEC 4107		
16:15 - 17:10						
16:15 - 17:10			PHY 1200 LAB	PHY 1106 (LAB)		
16:15 - 17:10	EMT 1105		CHM 1103 L	PHY 1200 (LAB)		
16:15 - 17:10			MIN 2102			
16:15 - 17:10				CHM 1103 L		
16:15 - 17:10			EMT 1105	GEM 1205 (L)		
17:15 - 18:10	AVM 2301	ARH 1100/1105(L)	AVM 2300	ARH 2108/2102		
17:15 - 18:10	PEG 4103	AVM 2303		AVM 2303	AVM 2303	
17:15 - 18:10	ELE 4116	CIV 4115	ELE 3116	CIV 2107		
17:15 - 18:10		CIV 2108	EMT 2102	EMT 3100		
17:15 - 18:10	CIV 2111	PEG 4102	ELE 4116	CIV 3113(P)	ELE 1114	
17:15 - 18:10	PHY 1200 (LAB)	ELE 3116	GEM 2105	ELE 2115		
17:15 - 18:10		AVM 2303	GEM 4106		PEG 1100	
17:15 - 18:10		ELE 2116		ELE 2114		

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
17:15 - 18:10		ELE 2115		ARH 1100		
17:15 - 18:10		MEC 4100		GEM 1101		
17:15 - 18:10	GEM 4102	GEM 4106	CHM 1103 L	GEM 4102	GEM 2105	
17:15 - 18:10		CIV 4115		MEC 4100	EMD 1112	
17:15 - 18:10			MIN 2102	EMD 1112	EMD 2101	
17:15 - 18:10				EMD 2104		
17:15 - 18:10				EMD 4103		
17:15 - 18:10		EMT 1104	ELE 2114	PHY 1200 (LAB)	GEM 4106	
17:15 - 18:10		ELE 1111		ELE 2116		
17:15 - 18:10		GEM 2101	GEM 2101	GEM 2101 L		
18:15 - 19:10	AVM 2301	ARH 1100	AVM 2300	ELE 2114	MIN 2102	
18:15 - 19:10	ELE 3114	AVM 2303		AVM 2303	AVM 2302	
18:15 - 19:10	ELE 4116	CIV 4115	ELE 3116	ELE 3114	PEG 1100	
18:15 - 19:10	GEM 2108	EMT 1104	ELE 4116	CIV 3113(P)	ELE 1114	
18:15 - 19:10	PHY 1200 (LAB)	ELE 3116	GEM 2105	MIN 3102		
18:15 - 19:10	PEG 4103	GEM 4106	GEM 4106	GEM 2108 L		
18:15 - 19:10		PEG 4102		ELE 2116		
18:15 - 19:10	GEM 4102	EMT 2102	GEM 2101 L	GEM 4102		
18:15 - 19:10	GEM 4111	MEC 4100		GEM 1101	GEM 4111	
18:15 - 19:10		ELE 1111	CHM 1103 L	GEM 2101 L	GEM 2105	
18:15 - 19:10	GEM 4106	ELE 2116	EMT 2100 [MEC,ELE,ARH,MIN] T	ELE 2115	EMD 1112	
18:15 - 19:10	CIV 4105	ELE 2115	MEC 1114 T	EMD 1112	EMD 2101	
18:15 - 19:10	EMN 3102	EMN 3102	CIV 4105	EMD 2104		
18:15 - 19:10				EMD 4103	MEC 1114 T	
18:15 - 19:10	PEG 1102		PEG 1102	GEM 4106		
18:15 - 19:10		GEM 2101		MEC 4100		
18:15 - 19:10		GEM 4111		ARH 1100		

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
18:15 – 19:10						
18:15 - 19:10				PHY 1200 (LAB)	CIV 2108	
18:15 – 19:10			ELE 2114	ARH 2108/2102		
19:15 - 20:10	AVM 2301	AVM 2303	AVM 2300	AVM 2303	AVM 2302	
19:15 - 20:10	CIV 4105	EMN 3102	MEC 1114 T	EMD 1104	EMD 1104	
19:15 - 20:10	EMN 3102	EMT 2102	CIV 4105	EMD 2112	EMD 2112	
19:15 - 20:10		ELE 2115	MIN 3102	EMD 4101	EMD 4103	
19:15 - 20:10	GEM 2108	ELE 1111	GEM 2105	MIN 3102	MIN 2102	
19:15 - 20:10	GEM 4102	EMT 1104	GEM 4106	GEM 2108 L		
19:15 - 20:10	PEG 4103	GEM 4106			GEM 4111	
19:15 - 20:10	ELE 3114		EMT 1100 [MEC,ELE,ARH,MIN] T	ELE 3114	PEG 1100	
19:15 - 20:10	PEG 1102	PEG 4102	PEG 1102	GEM 4102	GEM 2105	
19:15 - 20:10	GEM 4106				MEC 1114 T	
19:15 - 20:10	GEM 4111	GEM 4111		GEM 4106	CIV 2108	
20:15 - 21:10	GEM 2108					
20:15 - 21:10			MIN 3102	EMD 1104	PEG 1100	
20:15 - 21:10				EMD 2112	EMD 1104	
20:15 - 21:10				EMD 4101	EMD 2112	
20:15 - 21:10					EMD 4103	
20:15 – 21:10						

Note: The Assistant Dean is in no position to address clashes due to students repeating courses, especially where large classes are involved.

Students, you are required to **monitor cross faculty courses** by referring to faculty timetable since they are subject to change, discuss clashes with your lecturers and update the Assistant dean of FET.