

Red=CAT A

2022

Green=CAT B

October		
1 Sa		
2 Su		
3 Mo		Wk 40
4 Tu		
5 We		
6 Th		
7 Fr		
8 Sa		
9 Su		
10 Mo	CAT B1 Module 4 Electronics EASA 204 Ali	Wk 41
11 Tu		
12 We		
13 Th		
14 Fr		
15 Sa		
16 Su		
17 Mo		Wk 42
18 Tu		
19 We		
20 Th		
21 Fr		
22 Sa		
23 Su		
24 Mo		Wk 43
25 Tu		
26 We		
27 Th		
28 Fr		
29 Sa		
30 Su		
31 Mo		Wk 44

November		
1 Tu		
2 We		
3 Th		
4 Fr		
5 Sa		
6 Su		
7 Mo		Wk 45
8 Tu		
9 We		
10 Th		
11 Fr		
12 Sa		
13 Su		
14 Mo		Wk 46
15 Tu		
16 We		
17 Th		
18 Fr		
19 Sa		
20 Su		
21 Mo		Wk 47
22 Tu		
23 We		
24 Th		
25 Fr	CAT A Module 1 Math EASA 101	
26 Sa		
27 Su		
28 Mo	CAT A Module 3 Electrical EASA 103	Wk 48
29 Tu	CAT A Module 7 Maintenance Practice EASA 107	
30 We	CAT A Module 2 Physics EASA 102	

December		
1 Th	CAT B1/B2 Module 6 Materials and Hardware EASA 206 Jo	
2 Fr		
3 Sa		
4 Su		
5 Mo	CAT B Module 2 Physics EASA 202 Vin	Wk 49
6 Tu		
7 We		
8 Th		
9 Fr	CAT B1 Module 4 Electronics AVN-2008 Muh; CAT B Module 3 Electric AVN-1020 Muh; CAT B Module 10 Av Legis GCAA AVSC-2012 Kha;	
10 Sa		
11 Su		
12 Mo	CAT B1/B2 Module 7 Maintenance Practice EASA-207, AME-2310 Jo and Pra; CAT B2 Module 4 Electronics EASA-304 Muh; CAT B Module 9 Human Factor EASA-209 Pet; CAT B Module 10 Aviation Legislation EASA AVSC-2014 Pet;	Wk 50
13 Tu	CAT B1 Module 17 Propellers AME-3212 Pet; CAT B1 Module 17 Propellers AME-3212 Pra; CAT B Module 1 Math MATH-1001 You; CAT B Module 15 AME 3210 Turbine Pir; CAT B Module 6 AME 2210 Mat and Hardw. Pra	
14 We	CAT B Module 8 Aerodynamics AME-2112 She;	
15 Th	CAT B1 Module 5 Digital tech EASA-205 Yah; CAT B1 Module 5 Digital tech AVN-2018 Yah;	
16 Fr	End Semester 1 202310	
17 Sa		
18 Su		
19 Mo		Wk 51
20 Tu		
21 We		
22 Th		
23 Fr		
24 Sa		
25 Su		
26 Mo		Wk 52
27 Tu		
28 We		
29 Th		
30 Fri		
31 Sa		