



INTERNATIONAL CIVIL AVIATION ORGANIZATION

A United Nations Specialized Agency

14th PBN PD Course

(07/08/2018-24/08/2018)

ICAO APAC FPP Beijing

1st Week: 07/08/2018-10/08/2018



	Time	0830-1000 (1.5 hrs)	1020-1150 (1.5 hrs)		1315-1445 (1.5 hrs)	1500-1700 (2.0 hrs)
07/08/2018	Tue	Registration & Introduction	Review of Assignment		RNAV Principles	PBN Concept (02)
08/08/2018	Wed	PBN Navigation Specifications			Tolerance & Protection Area	Merging Exercise
09/08/2018	Thu	Turn protection	Exercise Turn at FB WP		Exercise Turn at FO WP	Exercise Turn at FO WP
10/08/2018	Fri	RNP APCH	RNP APCH Exercise		DME/DME	Week Review

2nd Week: 13/08/2018-17/08/2018



	Time	0830-1000 (1.5 hrs)	1020-1150 (1.5 hrs)		1315-1445 (1.5 hrs)	1500-1700 (2.0 hrs)
13/08/2018	Mon	Arrival (TAA include)	Holding		RNAV ILS	CDO
14/08/2018	Tue	Departure	Departure Exercise		Departure Exercise	Departure Exercise
15/08/2018	Wed	Coding	Coding Exercise		APV Baro-VNAV	
16/08/2018	Thu	Charting	RF		APV Baro-VNAV Exercise	APV Baro-VNAV Exercise
17/08/2018	Fri	Progress Test 1	Group Exercise RNP 1 SID, STAR, RNP APCH		Group Exercise RNP 1 SID, STAR, RNP APCH	Group Exercise RNP 1 SID, STAR, RNP APCH

3rd Week: 20/08/2018-24/08/2018



	Time	0830-1000 (1.5 hrs)	1020-1150 (1.5 hrs)		1315-1445 (1.5 hrs)	1500-1700 (2.0 hrs)
20/08/2018	Mon	Group Exercise RNP 1 SID, STAR, RNP APCH	Group Exercise RNP 1 SID, STAR, RNP APCH		Group Exercise RNP 1 SID, STAR, RNP APCH	Group Exercise RNP 1 SID, STAR, RNP APCH
21/08/2018	Tue	Group Exercise RNP 1 SID, STAR, RNP APCH	Group Exercise RNP 1 SID, STAR, RNP APCH		Group Exercise RNP 1 SID, STAR, RNP APCH	Criteria review
22/08/2018	Wed	Progress Test 2	Group Exercise RNP 1 SID, STAR, RNP APCH		Group Exercise RNP 1 SID, STAR, RNP APCH	Group Exercise RNP 1 SID, STAR, RNP APCH
23/08/2018	Thu	Group Exercise Presentation and Critique	Group Exercise Presentation and Critique		Group Exercise Presentation and Critique	Course Evaluation
24/08/2018	Fri	Individual Debriefing	Individual Debriefing		Individual Debriefing	Individual Debriefing