Training Schedule

Course	Course length	Min # of trainees	Dates
Global Navigation Satellite Systems (GNSS)			
GNSS Basics	1 day	4	Mar 14
GNSS Advanced	2 day	5	Jun 13-14 Dec 12-13
GNSS Receivers	2 day	8	Oct 25-26
GNSS and SBAS fundamentals	2 day	4	Nov 3-4
GNSS Multimodal Applications			
GNSS Applications in Rail	1 day	5	May 4
GNSS Applications in Maritime	1 day	5	May 3
GNSS Applications in Agriculture	1 day	5	Sep 19
GNSS Applications in Surveying and Mapping	1 day	5	Sep 20
GNSS Applications in Road	1 day	5	May 5
GNSS Applications Complete	4 day	5	On-demand
Communications, Navigation and Surveillance (CNS)			
Air Navigation for AIS	3 day	4	Feb 23-25 Sep 14-16
PBN Basic	1 day	5	Mar 10 May 16 Oct 17
PBN Advanced	2 day	4	Mar 24-25 Sep 22-23
PBN for Air Traffic Controllers	2 day	5	Apr 21-22
PBN for Flight Operations personnel	2 day	4	Mar 31-Apr 01 Sep 29-30
Datalink Communications Basics	2 day	5	May 19-20 Oct 20-21
Datalink Communications Advanced	4 day	5	Jun 7-10 Nov 15-18
Automatic Dependant Surveillance - Broadcast (ADS-B)	2 day	4	May 17-18 Oct 18-19

Training Schedule

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Instrument Flight Procedures Design (PANS-OPS) & Aeronautical Data			
Introduction to Flight Procedures Design	5 day	5	May 30-Jun 3
PANS-OPS Advanced: Performance Based Navigation	10 day	5	Feb 14-25
PANS-OPS Oversight	5 day	5	Sep 12-16
Helicopter PinS Procedures	3 day	4	Feb 2-4 Jun 22-24
Adaptation to In-flight Navigation Procedures	1 day	4	Mar 02 Jul 27
AICM / AIXM 5.1 Basic	5 day	4	May 16-20 Jun 27-Jul 01 Sep 26-30 Nov 21-25
AICM / AIXM 5.1 Advanced	5 day	4	May 23-27 Oct 03-07 Nov 28-Dec 02
eTOD (electronic Terrain Obstacle Data)	1 day	5	May 10 Nov 08
Aeronautical Data Quality (ADQ)	1 day	4	Jul 26
ADQ Requirements & Implementation	5 day	4	Apr 04-08
PANS-OPS for IFP Validation	2 day	4	on request
Unmaned Aerial Systems			
Specific Operations Risk Assessment	1 day	4	Dec 1