

# Global Navigation Satellite System



**Course Manager: Charlie Eliot**

**Lunch and coffee are not provided by EUROCONTROL and shall be covered at the participants' expenses**

DAY/TIME	09:00		12:30	13:30	17:00
<b>Day 1</b>		Introduction	Terrestrial Navigation	Terrestrial Navigation	History of Satellite Navigation
<b>Day 2</b>	Satellite Navigation: Theory and Application			Satellite Navigation: Application	GLONASS
<b>Day 3</b>	From GPS to GNSS	Aircraft Based Augmentation Systems		Aircraft Based Augmentation Systems	Satellite Based Augmentation Systems
<b>Day 4</b>	Implementations of SBAS	PBN and Approach Classifications		Ground Based Augmentation Systems	
<b>Day 5</b>	Data Integrity	GNSS Modernisation GPS/GLONASS/GALILEO/BEIDOU	Debrief		