Allegato 1 - Elenco degli insegnamenti Avviso di selezione 378/2014

Corso	Sede	Cod Ins	Insegnamento	SSD	Numero massimo di incarichi	Numero di ore	Periodo	Oggetto dell'incarico
Master di II livello in Navigation and related applications - A.A. 2014/2015	Torino	03KKLGN	Basics on Geomatics and Satellite Orbits	ICAR/06 ING-IND/05	1	8,00	27/10/14-13/01/15	Orbital mechanics
		05JUNGN	GNSS Introduction	ING-INF/03	1	12,00	27/10/14-13/01/15	Fundamentals on satellite navigation systems
					1	6,00	27/10/14-13/01/15	Timing in GNSS
					1	4,00	27/10/14-13/01/15	Atomic Frequency Standards
		03JUSGN	GPS and Galileo Receivers	ING-INF/03	1	22,00	14/01/15-20/03/15	Algorithms for Galileo and GPS receivers
		01QQKGN	Augmentation Systems and their Applications	ING-INF/03	1	15,00	14/01/15-20/03/15	The EGNOS system and other GPS augmentations
		03MIHGN	Atmospheric Effects for Navigation and Remote Sensing	ING-INF/02	1	14,00	23/03/15-12/06/15	Remote sensing of the atmosphere using GNSS data
					1	12,00	23/03/15-12/06/15	Ionospheric models
					1	4,00	23/03/15-12/06/15	GNSS and Scatterometry
		01QQLGN	GNSS Applications and Market	ING-INF/03	1	8,00	23/03/15-12/06/15	Analysis of GNSS applications in the maritime environment
					1	10,00	23/03/15-12/06/15	Business modelling
					1	8,00	23/03/15-12/06/15	Analysis of GNSS applications in the UAV domain
		01NSJGN	Integration of Satellite Navigation and other Positioning Technologies	ING-INF/03	1	10,00	23/03/15-12/06/15	Integration IMU-other sensors
		04JUWGN	Environmental Applications of GNSS Technologies	ICAR/06	1	28,00	23/03/15-12/06/15	Introduction to remote sensing and introduction to Geographic Information Systems
		01NSIGN	Fundamentals of Time and Frequency Metrology	ING-INF/07	1	13,00	23/03/15-12/06/15	Time and frequency laboratory
					1	3,00	23/03/15-12/06/15	Time from GNSS navigation message
		01NSLGN	Laboratory of Time and Frequency Metrology	ING-INF/07	1	10,00	23/03/15-12/06/15	Time measurement
					1	10,00	23/03/15-12/06/15	Phase noise measurement