Study programmes 2014-2015

Faculty of Sciences

One-year preliminary programme leading to the Master in Geographical Sciences, Geomatics and Geometrology orientation

A single year

The Higher Education degree concerned by this preliminary programme is the :

* Bachelor in industrial sciences

Compulsory courses

		Or	Th	Pr	Au	Cr
ASTR0213-1	*Geometric Geodesy and Positional Astronomy* - René WARNANT - [1d FW]	Q1	30	15	[+]	**5**
GEOG0232-4	*Topography : Equipments and Methods* - Roland BILLEN - [2d FW]	Q1	30	15	[+]	**6**
GEOG0039-1	*Introduction to GNSS* - René WARNANT - [2d FW]	Q2	15	5	[+]	**3**
GEOG0626-1	*Theory of Errors* - René WARNANT	Q1	15	15	-	**3**
PHYS0209-2	*Numerical methods in physics* - Alejandro SILHANEK	Q1	15	20	-	**4**
INFO0009-2	*Database (general organisation) (partim)* - Pierre WOLPER	Q2	25	25	-	**6**
INFO0062-1	*Object-Oriented Programming* - Bernard BOIGELOT - [20h Proj.]	Q2	30	24	[+]	**6**
GEOG0206-1	*Cartography (with an introduction to GIS)* - JeanPaul DONNAY	Q1	30	40	-	**7**
GEOG0216-1	*Complement of cartographic projections* - JeanPaul DONNAY	Q2	15	15	-	**3**
GEOG0255-1	*Space analysis and S.I.G.* - JeanPaul DONNAY	Q1	30	30	-	**6**
GEOG0024-1	*Remote Sensing* - Yves CORNET	Q2	30	30	-	**6**
DROI2222-1	*Notions of property law* - Pascale LECOCQ - Suppl : Arianne SALVÉ	Q1	45	-	-	**5**