

GEOGRAPHY			
Requirements 2003-2005		New Structures 2006	
Concentration in Geomatics and Spatial Analysis 30 cr.		Concentration in Geomatics and Spatial Analysis 30 cr.	
Compulsory credits in Geomatics and Spatial Analysis		Compulsory credits in Geomatics and Spatial Analysis	
Optional credits in Geomatics and Spatial Analysis		Optional credits in Geomatics and Spatial Analysis	
CGPA		CGPA	
DGPA		DGPA	
Passing grade		Passing grade	
Compulsory courses		Compulsory courses	
CSI1390	Introduction to Computers	CSI1390	Introduction to Computers
GEG2320	Introduction to Digital Cartography and GIS	GEG2320	Introduction to Digital Cartography and GIS
GEG3105	Remote Sensing	GEG3105	Remote Sensing
GEG3312	Advanced GIS	GEG3312	Advanced GIS
MAT1371	Descriptive Statistics	MAT1371	Descriptive Statistics
MAT1372	Elements of Probability and Statistical Inference	MAT1372	Elements of Probability and Statistical Inference
12 credits from		12 credits from	
GEG4105	GIS in Environmental Research	GEG4105	GIS in Environmental Research
GEG4120	GIS and Numerical Spatial Analysis	GEG4120	GIS and Numerical Spatial Analysis
GEG4121	Applications of GIS in Natural and Social Sciences	GEG4121	Applications of GIS in Natural and Social Sciences
GEG4301	Advanced Geomatics	GEG4301	Advanced Geomatics
GEG4515	La télédétection appliquée à l'environnement	GEG4515	La télédétection appliquée à l'environnement
GEG4531	Systèmes spatiaux et analyse quantitative	GEG4531	Systèmes spatiaux et analyse quantitative

¹ Course title modified