



## Acquired funding for education

The following table lists the educational projects (winter/summer schools) the author acquired in the period between 2004 and 2012. At the same time, additionally post-gradual seminars were held worth 160.678,50 EUR.

ID	Year	Project	Dates	EUR total	EUR Z_GIS	EUR Z_GIS additional
1	2004	DTM: Digital Terrain Modelling	22.- 29.09.2004	0,00 €	0,00 €	
2	2005	Rapid information generation for security applications and decision support (budget GMOSS)	11.- 18.09.2005			
3	2006	EnerRegion 1: Regional Potentials for Renewable Energy Generation	01.- 12.10.2006	29.000,00 €	7.000,00 €	6.000,00 €
4		Human Security: People, homes and infrastructure (budget GMOSS)	01.- 08.10.2006			
5	2007	Early Warning and Monitoring of Agreements (budget GMOSS)	02.- 10.09.2007			
6		LBS 1: Location Based Services (Euro Beinat)	28.06.- 03.07.2007	0,00 €	0,00 €	6.764,00 €
7	2008	EnerRegion 2: Regional Potentials for Renewable Energy Generation	24.06.- 04.07.2008	28.000,00 €	7.000,00 €	6.080,00 €
8		LBS 2: Location Based Services (Euro Beinat)	26.06.- 01.07.2008	0,00 €	0,00 €	14.160,00 €
9	2009	EnerRegion 3: Regional Potentials for Renewable Energy Generation	29.06.- 10.07.2009	30.000,00 €	7.000,00 €	4.725,00 €
10		GISLERS 1: Bridging GIS, Landscape Ecology and Remote Sensing	03.- 14.07.2009	32.000,00 €	7.000,00 €	11.000,00 €

ID	Year	Project	Dates	EUR total	EUR Z_GIS	EUR Z_GIS additional
11	2010	GISLERS 2: Bridging GIS, Landscape Ecology and Remote Sensing	28.06.-09-07.2010	31.000,00 €	6.500,00 €	11.995,00 €
12		EnviSDI 1: Environmental Spatial Data Infrastructures	28.06.-09-07.2010	30.000,00 €	6.500,00 €	5.590,00 €
13		WaterScarcity 1: Analysing, mapping and evaluating spatio-temporal water scarcity problems	01.-11.02.2010	35.000,00 €	6.500,00 €	5.200,00 €
14		Kontaktbesuch Kiel (PLACES submission)	08.-10.12.2010	750,00 €	750,00 €	0,00 €
15	2011	GISLERS 3: Bridging GIS, Landscape Ecology and Remote Sensing	27.06.-08.07.2011	31.000,00 €	7.000,00 €	7.770,00 €
16		EnviSDI 2: Environmental Spatial Data Infrastructures	27.06.-08.07.2011	27.000,00 €	7.000,00 €	3.235,00 €
17		WaterScarcity 2: Analysing, mapping and evaluating spatio-temporal water scarcity problems	07.-18.02.2011	34.425,00 €	7.000,00 €	1.100,00 €
18	2012	CliChaMoR: Climate Change in Mountain Regions	25.06.-06.07.2012	33.000,00 €	7.000,00 €	5.800,00 €
	<b>Total</b>			<b>341.175,00 €</b>	<b>76.250,00 €</b>	<b>89.419,00 €</b>