

Adoption to Bologna model of education			demands of present labour market
 New qualification levels are accepted bachelor master ESTC has been put into practice Teaching is carried out in agreed modular units 			
	NG OF SURVEYING AND ASTRE SPECIALISTS		TEACHING OF SURVEYING AND CADASTRE SPECIALISTS
started in the middle of the 90s at c technical c agricultural universities the first graduates were introduced into the labour market at the beginning of 2000s		 The program for geodesy training formed the basis of this speciality at technical universities and teaching has focused towards engineering sciences. The education at agricultural universities has been oriented towards solving problems and tasks of agricultural land management 	

obligatory disciplines include next modules:

- The humanities,
- social and economic studies,
- ☞ nature and science,
- profession and practice studies for concrete professional spheres.

Disciplines are determined by university decision

can be divided into five modules:



 population has not understood and has not given credence to this degree till now. The same attitude exists from employers. It is difficult for graduates who have a bachelor diploma to get a job. As a rule they get a job under the condition that they will continue their education and will get a degree as a specialist or a master. It is a tricky question of also what is the difference between a specialist and a master. In this situation some universities turn to teaching bachelor and master degrees without the specialist degree. This approach keeps up to date inasmuch as it