

<p>ASSESSMENT METHOD</p> <p>Pass/fail assessment</p>	<p>ASSESSMENT CRITERIA</p> <p>Basic criteria</p> <p>Student having passed the course is:</p> <ul style="list-style-type: none"> • Able to plan, manage and execute geodetic measurements in a supervised team. • Able to develop specifications and design measurement methods for a given geodetic problem. • Having proficiency in the usage of the geodetic equipment in a production-type environment. • Able to develop the geodetic data processing and reporting skills . • Able to organize the specialty specific geodetic works.
<p>ALLOWANCE TO GRADING</p>	<p>All home assignments are done in prior and submitted in time.</p>
<p>FORMING THE FINAL GRADE</p>	<p>Preliminary examination 100%</p>