

<i>Name of the subject:</i> Engineering Physics Measurements	<i>NEPTUN-code:</i> BGRMFMENND	Credits: 2 ECTS: 3
<i>Subject leader:</i> dr. E. Ruzinkó	<i>Title:</i> assoc. prof.	
<i>Course description:</i>		
<p>The aim of the measurements is to provide the students with basic measuring skills as well to illustrate the lectures on physics. Labs involve the following projects:</p> <ul style="list-style-type: none"> Thermal Expansion Efficiency of heat engines Microwave Optics Optical Spectroscopy Radioactivity, gamma-spectroscopy Fundamental constants 		