

Metrology and Measurement Engineering MHT0110

ASSESSMENT METHOD A Exercises/homework Acquisition of measurement results, evaluation of data and application of measurement models for analysis of selected object parameters.	ASSESSMENT CRITERIA Assessment is based on correctness and profoundness of solution on scale up to 30 pts. The assessment is conducted twice: one assessment (up to 15 pts) in first half of the term and the second assessment (up to 15 pts) at the end of the term.
ASSESSMENT METHOD B Written examination, concerning concepts, relationships, principles and lists of methods/techniques discussed in lectures as well as their implementation areas and principles. Topics of questions cover all subjects and include exercises handled during the course.	ASSESSMENT CRITERIA Assessment is based on scale up to 70 points.
PRECONDITIONS FOR ATTENDING FINAL ASSESSMENT	To attend the written examination, the laboratory works and exercises/homework shall be performed
FINAL GRADE	Total score of assessment components A and B is evaluated (max up to 30+70=100 points), based on this the final grade is derived as fixed by the valid scale used in Tallinn University of Technology (including pass threshold level 51 p)