Draft Agenda

Training course on Determination of measurement uncertainty according to "GUM"

2nd – 3rd of June 2010,
Hotel D'Oro, Tirana, Albania

Wednesday	2.06.2010	9^{00} – 12^{30} Morning lecture 13^{30}- 17^{00} Afternoon lecture
Thursday	3.06.2010	9^{00} – 12^{30} Morning lecture 13^{30}- 17^{00} Afternoon lecture & Conclusion

1st day, Wednesday, 02.06.2010

Time	Title	Lecturer
09:00 – 09:10	*Opening and welcome*	Angjelina Kola
09:10-09:30	01. Introduction to course	Majlinda Hoxha
	02. Basic principles and background - Traceability and measurement chain - Bayesian statistics	Stephan Mieke
10:30-10:45	*Coffee break*	
10:45-12:30	- Definition of metrological terms - GUM and related documents	Wolfgang Schmid
12:30 – 13:30	*Lunch break*	
13:30- 15:00	03. Main steps to determine measurement uncertainty	Wolfgang Schmid
15:00-15:15	Coffee break	
15:15 -17:00	Main steps to determine measurement uncertainty – (cont)	Wolfgang Schmid

2nd day, Thursday, 03.06.2010

Time	Title	Lecturer
09:00 – 10:30	04. Repetition from the first day	Majlinda Hoxha
10:30- 10:45	*Coffee break*	
10:45- 12:30	05. GUM Supplement 1: Monte Carlo Method	Stephan Mieke
	06. Commercial software	Stephan Mieke
12:30 – 13:30	*Lunch break*	
13:30 -15:00	07. Examples - Example 1: - Example 2: - Example 3:	Schmid / Mieke
15:00-15:15	Coffee break	
15:15-17:00	08. Summery and conclusions	
	09. Conclusions & Course evaluation *(questionnaires)*	

PTB International Technical Cooperation

dpm Drejtoria Pergjithshme e Metrologjise