

TESCAN and Thermo Fisher Scientific invite you to a 1-day

ANALYTICAL WORKSHOP

24.06.2014

TESCAN ORSAY HOLDING in cooperation with Thermo Scientific are going to showcase the possibilities of professional High-End Analysis in unique stand-alone system.

Workshop topics:

- * Basic approach to the perfect analysis
- * Presentation on TESCAN TIMA LM combined with Thermo Scientific MagnaRay WDS Spectrometer
- * System demonstration: Analytical potential & Handling
- * Sample observation

09:30 – 10:00	Registration
10:00 – 10:15	Welcome and Introduction <i>Vítězslav Ambrož, TESCAN ORSAY HOLDING Cees Heijboer, EMEA Sales Director, Thermo Fisher Scientific</i>
10:15 – 10:40	TESCAN Products overview - <i>Vítězslav Ambrož, Head of Central Apps & DemoLab</i>
10:40 – 11:00	Introduction to Tescan Integrated Mineral Analyzer - <i>Marek Dosbaba, Application Specialist</i>
11:00 – 11:30	Integrated Microanalysis (EDS/WDS/EBSD) – a brief Thermo Scientific product overview <i>Cees Heijboer, EMEA Sales Director, Thermo Fisher Scientific</i>
11:30 – 12:30	Introduction into WDS and Parallel Beam Spectrometry, combined with EDS/WDS applications overview <i>Hans Dijkstra, Sr. Application Specialist, Thermo Fisher Scientific</i>
12:30 – 13:15	Lunch
13:15 – 13:45	Practical demonstration - <i>TESCAN Integrated Mineral Analyzer TIMA LM</i>
13:45 – 14:45	Practical demonstration - <i>Integrated NORAN System 7/Ultradry/MagnaRay EDS/WDS analysis in action</i>
14:45 – 15:00	Coffee break
15:00 – 16:00	Practical Instrument demonstrations (continued) <i>Integrated NORAN System 7/Ultradry/MagnaRay EDS/WDS analysis in action on a Tescan Integrated Mineral Analyzer TIMA LM</i>

I apply for participation in TESCAN/ Thermo Scientific analytical workshop 2014. The participation is free of charge. The costs of accomodation and transportation are at the own charge of the participants.

Registration:

via E-mail: marek.dosbaba@tescan.cz

Deadline for registration is June 13th.
Please state your institution/company name, position and application field in the registration e-mail.
Please note that the TESCAN/ Thermo analytical workshop 2014 has a limited number of participants.