



Participants

German Delegation

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Romanian Delegation

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Prof. Dr. Biljana Mineva-Sukarova
Prof. Dr. Stanoja Stojmenov
Prof. Dr. Nenad Novkovski
Prof. Dr. Metodija Najdoski
Ass. Prof. Dr. Vladimir Ivanovski
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Intensive Lecture Course at the Sts. Cyril and Methodius University

30th September to
3rd October



Stabilitätspakt für Südosteuropa
Gefördert durch Deutschland
Stability Pact for South Eastern Europe
Sponsored by Germany

Programme

Sunday, 30th September

Arrival of the Guests in Skopje

Monday, 1st October

9.00 - 9.15 a.m.

**Welcome of the guests by
Prof. Dr. Emil Popovski**

9.15 - 10.00 a.m.

Prof. Dr. Gligor Jovanovski
Revision of the Crystal Structure of Binuclear
Copper(II) Imidazole Saccharinato Complex
initiated by Spectroscopic Assignments

10.00 - 10.45 a.m.

Ass. Prof. Dr. Petre Makreski
Identification of some Inosilicate and
Sorosilicate Minerals from Macedonia using
Vibrational Spectroscopy and Powder X-Ray
Diffraction

10.30 - 11.00 a.m. Coffee Break and
Attending the first class for the new students
at the Institute of Chemistry

Lunch break

2.30 - 3.30 p.m.

Prof. Dr. Roger Gläser
Heterogeneous Catalysis in Ionic Liquids
as Novel Reaction Media

3.30 – 4.00 p.m. Coffee Break

4.00 - 5.00 p.m.

Prof. Dr. Biljana Minceva-Sukarova
Application of Micro-Raman Spectroscopy in
Analysis of Archaeological Materials

Tuesday, 2nd October

9.00 - 10.45 a.m.

Prof. Dr. Stanoja Stojmenov
Shape Memory Materials

10.45- 11.00 a.m. Coffee Break

11.00 – 12.00 a.m.

Prof. Dr. Gert Klöß
Optical Microscopy – Advanced Tools
for Tomorrows Materials

12.00 – 13.00 a.m.

Prof. Dr. Metodija Najdoski
Electrochromism of some Oxide Thin Solid Films

Lunch Break

2.30 - 4.15 p.m.

Prof. Dr. Nenad Novkovski
Mesomeric Systems: Interfaces
in Nano-Layered Dielectrics

4.15 - 4.30 p.m. Coffee Break

4.30 - 5.30 p.m.

Ass. Prof. Dr. Castelia Cristea
Structural Characterization of Organic and
Organometallic Precursors for Material

Wednesday, 3rd October

9.00 -10.00 a.m.

Ass. Prof. Dr. Vladimir Ivanovski
The Reflection of Materials: Investigation
Crystals using Reflectance IR Spectroscopy

10.00 – 10.30 a.m. Coffee break

10.30 - 11.30 a.m.

Ass. Prof. Dr. Igor Kuzmanovski
Chemometric Approach in Optimization of
Dendrimers in Asymmetric Catalysis

11.15 – 11.30 a.m. Coffee break

11.30 – 13.30 a.m.

Tour in the departament of chemistry

Lunch Break

Free afternoon

Get Together in the Evening