



## BALTIC STUDENT CHAPTER SGA MEETING IN POLAND

24 - 28 November 2014,  
Kraków

AGH University of Science and Technology  
Faculty of Geology,  
Geophysics and Environmental Protection  
Department of Economic Geology



First Circular



## MINERAL DEPOSITS 2014

Polish student members of the Society for Geology Applied to Mineral Deposits kindly invite you all to participate in the Baltic Student Chapter Meeting in Kraków, Poland, 24-28 November, 2014. The meeting will be held at the AGH University of Science and Technology, Faculty of Geology, Geophysics, and Environmental Protection. It will include a student SGA presentation session, a field trip to KGHM Kupferschiefer mine in the Lubin-Głogów Copper District, as well as, a visit to a historic salt mine in Wieliczka, near Kraków. Also, the participants will have the opportunity to take part in workshop on

the electron microprobe - a new tool at the Critical Elements Laboratory at the AGH University, given by Prof. Adam Piestrzyński, and a 'Short Course on Au Deposits, with emphasis on orogenic Au', led by Dr. Pasi Eilu, a Senior Scientist at the Geological Survey of Finland.

Baltic Student Chapter meetings are organized each year to improve the knowledge about the mineral resources around the Baltic countries, namely in Poland, Sweden and Finland.

## ORGANIZING COMMITTEE:

Joanna Kołodziejczyk  
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## SCIENTIFIC ADVISORS:

Prof. Adam Piestrzyński  
Dr. Pasi Eilu  
Dr. Jadwiga Pieczonka  
Dr. Jaroslav Pršek

## SPONSORS:

SGA Society for Geology Applied  
to Mineral Deposits  
AGH University of Science and Technology

## PROGRAM

### 24 Nov. 2014

Registration and departure from Kraków  
for a field trip to the Polish Kupferschiefer  
Cu-Ag deposit (KGHM underground  
mine)

### 25 Nov. 2014

Visit to the underground KGHM mine  
Return to Kraków  
Icebreaker Party

### 26 Nov. 2014

Student Presentation Session  
Workshop on the electron microprobe

## INFORMATION

### Key dates

Registration opening: **24/08/2014**  
Registration deadline: **15/10/2014**  
Abstract submission deadline: **30/09/2014**

Conference fee: **10€**

The authors are encouraged to prepare  
oral presentation, maximum 10-12 min.  
Poster Session will not be held.

### 27 Nov. 2014

Short Course on Au Deposits with  
emphasis on orogenic Au

### 28 Nov. 2014

Visit to Wieliczka salt mine  
Sightseeing Kraków  
Farewell Party

### Registration

Registration form and abstract  
template are available on the Baltic  
Student Chapters SGA website:

**[www.sga.agh.edu.pl](http://www.sga.agh.edu.pl)**

In order to register, filled form has to be  
sent to the Chapters Secretary by  
e-mail:

**[tcwiertnia@geol.agh.edu.pl](mailto:tcwiertnia@geol.agh.edu.pl)**



## FIELD TRIPS

The number of participants is limited. Order of registration is taken into account and the priority is given to participants submitting abstracts.

Each participant is responsible for any personal injury, damage, loss, accident and medical care to private property. During fieldtrips to the underground mines an insurance policy is required. The mine supplies the visitors with full equipment.

### Wieliczka Salt Mine

Wieliczka salt deposit was formed in Miocen. The Wieliczka Mine was build about 700 years ago and was under operation until the end of XXth century. In 1978 was placed on the UNESCO's World Cultural and Natural Heritage List. Presently, is one of the most popular tourist destinations in Poland.

<http://www.kopalnia.pl/>



### KGHM Kupferschiefer Mine

Kupferschiefer Mine: The famous Kupferschiefer type, Cu-Ag deposit is located in the Fore-Sudetic Monocline. The ore minerals are host in the Permian sandstones, shale and dolomites. The ore mineralization is significantly younger than host rocks and has got mainly dispersed character. KGHM Polska Miedź S.A. is a company that operates Lubin, Polkowice-Sieroszowice and Rudna mines, as well as several enrichment plants and smelters.

<http://www.kghm.pl/>

