

**February, 12, 2014
Ivano-Frankivsk, Ukraine**

**KICK-OFF MEETING
by PROJECT «THERMOELECTRIC MATERIALS AND DEVICES FOR ENERGY
SAVING AND SECURITY INCREASE»**

Supported by:

- Science for Peace and Security NATO project (NUKR.SFPP 984536)

Project Participants:

- Gazi University (Ankara, Turkey)
- Vasyl Stefanyk Precarpathian National University (Ivano-Frankivsk, Ukraine)

End-users:

- Production Company «Karpaty» (Ivano-Frankivsk, Ukraine)
- Company “TES Thermoelectric Systems Ltd.” (Ankara, Turkey)
- Institute of Innovative Research (Ivano-Frankivsk, Ukraine)
- Company «Datasytems» (Moscow, Russia)

February, 12, 2014:

Venue: Vasyl Stefanyk Precarpathian National University, Ivano-Frankivsk, 57, Shevchenko Str., of. 115 /Great Physical Lecture Hall/

14:00 15 min	Press-conference	
14:15 10 min	Vasyl Stefanyk Precarpathian National University – Modern European Universities	Professor Igor Tsependa, Vasyl Stefanyk Precarpathian National University, Rector
14:25 10 min	Development of International Research Cooperation, as Basis of State Increasing	Professor Andriy Zagorodnyuk, Vasyl Stefanyk Precarpathian National University, Pro-Rector on Scientific work
14:35 10 min	Vasyl Stefanyk Precarpathian National University and NATO: Success Cooperation	Dr. Oleg Bilous, Vasyl Stefanyk Precarpathian National University, Director of Scientific Information-Analytics Center of NATO
14:45 10 min	Scientific School on the Semiconductor Material Science and history of Ukrainian-Turkey Cooperation in University	Professor Dmytro Freik, Vasyl Stefanyk Precarpathian National University, Director of Physical-Chemical Institute, Head of Physics and Chemistry of Solids Chair



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**The NATO Science for Peace
and Security Programme**

14:55 10 min	Project's Introduction. NATO Project and Development prospects of Long-Term Turkish-Ukrainian Cooperation	Professor Rasit Ahiska, Gazi University, Doctor of Science, Professor of the Faculty of Science
15:05 10 min	Project Team and Tasks	Dr. Lyubomyr Nykyruy, Vasyl Stefanyk Precarpathian National University, Ass. Professor of Physics and Chemistry of Solids Chair
15:15 10 min	Production Company «Karpaty»: Innovative Enterprise with famous story and bright prospects	Dmytro Vterkovskiy, Production Company «Karpaty», Director
15:25 20 min	Questions and Answers	
15:45 15 min	Break-coffee	
16:00 40 min	Project «Thermoelectric Materials and Devices for Energy Saving and Security Increase». Detail Project presentation; Project's Tasks, Methodology and Prospects for Successful Implementation	Dr. Lyubomyr Nykyruy, Vasyl Stefanyk Precarpathian National University, Ass. Professor of Physics and Chemistry of Solids Chair
16:40 20 min	Questions and Answers	
17:00 10 min	Resume	Professor Dmytro Freik, Vasyl Stefanyk Precarpathian National University, Director of Physical-Chemical Institute, Head of Physics and Chemistry of Solids Chair



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