



**COOPERATION AGREEMENT
BETWEEN**

**SERGO ORDZHONIKIDZE RUSSIAN STATE UNIVERSITY FOR GEOLOGICAL
PROSPECTING (SERGO ORDZHONIKIDZE GEO UNIVERSITY / MGRI)
(REPRESENTATIVE: PROF. DR. VADIM A. KOSYANOV, RECTOR
HEADQUARTERS: 23 MIKLUHO-MAKLAY STR., MOSCOW, 117997 RUSSIA)**

AND

**UNIVERSITY OF MISKOLC, HUNGARY
(REPRESENTATIVE: PROF. DR. ANDRÁS TORMA, RECTOR
HEADQUARTERS: 3515 MISKOLC-EGYETEMVÁROS, HUNGARY
INSTITUTION IDENTIFIER: FI87515).**

In a mutual desire to promote further intercultural, educational, scientific and technological cooperation, Sergo Ordzhonikidze Russian State University for Geological Prospecting (Sergo Ordzhonikidze Geo University / MGRI) and University of Miskolc (Hungary) agree to the following framework of academic cooperation:

1. Under this agreement, each institute will make an effort to promote the cooperation for mutual benefit by the maintenance of the following areas;
 - 1-1 Promotion of joint research and educational activities;
 - 1-2 Invitation to short-term visits of faculty members and researchers for lectures, conferences, colloquia, and symposia or other academic activities;
 - 1-3 Pertinent publication and exchange of information in fields of interest to both universities;
 - 1-4 Promotion of students' foreign partial studies and internship for study and research, on the basis of the available scholarships.

Other forms of cooperation may be established when agreed separately on each specific case.

2. The details concerning the reception of students can be the object of a separate agreement.
3. The fields of study are to be designated for each case, based on mutual interests. The conditions for employing the achieved results as well as arrangements for specific visits should be endorsed by both universities on each specific case.
4. The parties agreed to develop cooperation and expanding scientific and technical procedures in the following areas:
 - Geology and exploration of solid minerals deposits and hydrocarbons,



- Mining (underground and open mining),
 - Drilling,
 - Geophysical methods for solid minerals and hydrocarbon prospecting,
 - Geochemical methods of prospecting and exploration,
 - Hydrogeology,
 - Ecology.
5. Both universities understand that all arrangements will depend upon availability of funds, which may be collaboratively and/or separately sought by both universities, as well as by associate sources, which can be brought in.
6. Based on this agreement the faculties and institutes of each university can draw up joint working schedules.
7. This agreement will become effective from the date of the signatures by the representatives of both universities and valid for the initial period of five years. The agreement will be reviewed not less than six months prior to the natural termination of the current agreement and may be extended or renewed in mutual accordance. At any time, the terms of this Agreement may be amended by mutual agreement in a written notice.
8. The agreement may be terminated by either university with a six-month notice. No applications shall be considered after this notice; however, the universities will continue to fulfill their obligations with the accepted exchange students until the completion of their study plans.
9. The agreement should be concluded in two original documents, both written in English language and being equally authentic.

Date:

Date: 2019-05-29



Prof. Dr. Vadim A. Kosyanov
Rector
Sergo Ordzhonikidze Russian State
University for Geological Prospecting



Prof. Dr. András Torma
Rector
University of Miskolc