

AGREEMENT OF ACADEMIC AND SCIENTIFIC COOPERATION

Between

Belarusian State University of Informatics and Radioelectronics
6 P.Brovki street,
220013, Minsk, Belarus

And

Ecole Nationale Supérieure des Mines d'Alès
6 Avenue de Clavières,
30319, Alès, France

Article 2.2 : The general agreement of academic and scientific cooperation shall be identified as the parent document of any program agreement executed between the parties. Further agreements concerning any program shall provide details concerning the specific commitments made by each party and shall not become effective until they have been reduced to writing, approved and executed by the duly authorized representatives of the parties.

The scope of the activities under this agreement shall be determined by the funds regularly available at both institutions for the types of collaboration undertaken. All expenses and financial arrangements will be specified in a separate agreement.

Article 2.3 : Both parties agree to endeavour to secure governmental or corporate funding where possible in order to support the collaborative activities covered by this agreement.

Article 3 – Organisation and coordination of the cooperation

Proposals for cooperation in specific areas will be communicated to the coordinator designated to oversee and facilitate implementation of this agreement. The coordinator will submit the proposals to the other partner institution for approval.

The two parties agree to consult as deemed necessary and to hold an annual coordination meeting, if possible, to discuss on-going and future actions:

The designated coordinators of this cooperation for IMT Mines Alès

- Serge BASTIDE, Director of International Office (Serge.bastide@mines-ales.fr, tel. +33 466785160)

and for BSUIR

- Khrystyna Hrytsyk, Leading Expert of International Relations Office (oms@bsuir.by, tel. +375 17 2938917)

Article 4

The MOU shall become effective on the date that it is signed by the parties and shall be valid for a period of three years. The MOU can be changed or revised. All changes and amendments are concluded in written form, and signed by the authorized representatives of the Parties.

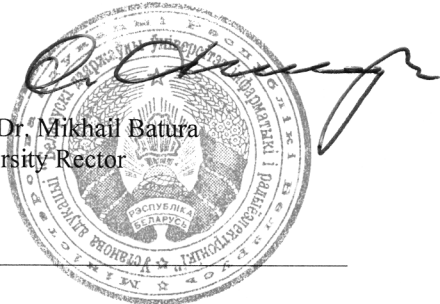
The MOU may be terminated by either Party at any time provided that the terminating Party gives written notice of its intention at least six months prior to the termination date. In any case of discontinuance, the Parties will honour agreed commitments either via the accepted arrangement or suitable alternative negotiated at that point.

Executed by BSUIR and IMT Mines Alès in duplicate copies, each of which shall be deemed an original.

For
Belarusian State University
of Informatics and Radioelectronics

Prof. Dr. Mikhail Batura
University Rector

Date: _____



For
IMT Mines Alès

Mr. Thierry de Mazancourt
Director

Date: 23/05/2018



Agreement

between

**Ecole Nationale Supérieure des Mines d'Alès a school belonging to Institut Mines Télécom
hereafter referred as IMT Mines Alès**

And represented by Mr. Thierry de Mazancourt, Director

and

**Belarusian State University of Informatics and Radioelectronics
hereafter referred as BSUIR**

And represented by Prof. Dr. Mikhail Batura, University Rector

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BSUIR, and IMT Mines Alès

- Jointly seeking to strengthen existing links of cooperation between their respective institutions,
- Seeking to develop cooperation in their respective fields and to define the general rules for such cooperation,

enter into an agreement of cooperation to establish a program of academic and scientific exchange and collaboration in areas of interest and benefit to both institutions.

Article 1 – Purpose

The main purpose of the cooperation is to foster collaboration, provide opportunity for global experience, and facilitate advancement of knowledge on the basis of reciprocity, best effort, mutual benefit, and frequent interactions between BSUIR and IMT Mines Alès in the fields of teaching and research.

Article 2 –Scope of cooperation

Article 2.1: To achieve these goals, BSUIR and IMT Mines Alès will, insofar as the means of each allow:

1. Invite academic representatives of the other institution, when appropriate, to participate in symposia, conferences, short courses and meetings on research issues.
2. Promote institutional exchanges by inviting faculty and staff of the partner institution to participate in a variety of teaching and/or research activities and professional development
3. Cooperate in joint research programs in areas of mutual interest.
4. Exchange information pertaining to developments in teaching, student development, and research at each institution.
5. Receive selected graduate and undergraduate students of the partner institution for a period of study, project work or research.
6. Provide joint tutoring and supervision by the academic staff in graduation projects and doctoral theses as deemed appropriate by both parties.
7. Engage in any other form of educational, scientific or technical cooperation on agreement between the two parties concerned.