

Bordeaux INP
ENSEIRB
MATMECA



Ecole Nationale
 Supérieure d'Electronique,
 Informatique,
 Telecommunications,
 Mathematique et
 Mecanique de Bordeaux

Prof. M.S.Gaur
 Department of Computer Science and
 Engineering
 Malaviya National Institute of Technology
 JLN Marg, Jaipur - 302017
 India



Affaire suivie par
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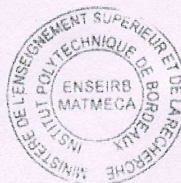
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 33402 Talence cedex BP99
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 enseirb-matmeca.bordeaux-inp.fr

Descriptif des pièces	Nbre	Annotations
Agreement for scientific cooperation	2	<p>Dear Prof. M.S.Gaur, Please find inclosed two original copies between your institution MNIT and the Bordeaux Institute of Technology (Bordeaux INP), which has been signed by our Director General, François Cansell.</p> <p>Yours sincerely, Marie Odile Vasconcelos International officer</p>

Talence, 16 December 2016

602
 6/1/16

193
 11/01/16

COMMUNAUTÉ
 D'UNIVERSITÉS

✓ Dean (R/c)

Handwritten initials and date: 9/11



Agreement for scientific cooperation

between

Institut Polytechnique de Bordeaux
IPB (France)

on behalf of

École Nationale Supérieure d'Électronique, Informatique, Télécommunications,
Mathématique et Mécanique de Bordeaux
ENSEIRB-MATMECA (France)

and

Malaviya National Institute of Technology Jaipur
MNIT Jaipur, Rajasthan (India)

Institut Polytechnique de Bordeaux, on behalf of École Nationale Supérieure d'Électronique, Informatique, Télécommunications, Mathématique et Mécanique de Bordeaux (IPB/ENSEIRB-MATMECA) and Malaviya National Institute of Technology Jaipur (MNIT Jaipur) hereafter named the Institutions, in the conviction that scientific and academic cooperation be of mutual interest for both Institutions, hereby record their intention of promoting the following programmes.

Article 1: Cooperation

The Institutions will develop cooperation in scientific research and teaching.

Article 2: Exchanges

The Institutions will, as far as possible,

- exchange information in the fields of teaching, teaching practice and research,
- promote exchanges between the Institutions of researchers, teachers and other members of staff to participate in different teaching, research and professional training activities,
- invite teachers and researchers to participate in seminars, conferences, courses and meetings on research themes of common interest,
- develop scientific research programmes in fields of common interest,
- propose students for exchange programmes at a level equivalent to 3rd year of higher education or more (Baccalauréat +3) or postgraduate students for a study, training or research period,
- accept postgraduate doctorate students in their course of study,

Agreement for scientific cooperation between IPB for ENSEIRB-MATMECA and MNIT Jaipur

- co-direct doctorate theses,
- implement procedures for the academic recognition of academic credits acquired by their students in a host institution in the framework of those exchanges,
- seek funding for common activities.

Both institutions will help, as much as possible, visiting students and staff find appropriate housing accommodation for the duration of their stay.

Unless otherwise stipulated in a specific agreement, each Institution will undertake to cover the expenses of its personnel.

Article 3: Representatives

Each Institution will designate a representative to apply the present agreement.

Propositions for programmes or specific activities will be communicated by the representative in each Institution; the representative will then obtain the approval of the representative of the other Institution. The programmes or specific activities will be presented as annexes to be signed by the two parties.

Article 4: Reference documents

This cooperation agreement will be considered as the reference document for any other agreement between the Institutions. Complementary agreements concerning any other programme will give information concerning the specific programmes and will be subject to a written document to be agreed upon and applied by the official representatives of the partner Institutions. The field of activities covered by this agreement will be determined by the means available in each Institution and by the funding obtained.

Article 5: Administrative and academic regulations

For the duration of the study, the exchange student is subject to administrative and academic regulations of the host institution.

He will have access to the same resources as other students: libraries, computer network, online courses, e-mail address.

He will have to comply with legal conditions concerning medical and liability insurance. These conditions will be clearly indicated to the partner institution, and made available to prospective exchange students.

Registration or tuition fees, if any, and other such fees, required by the host institution, will be clearly notified to the partner institution, and made available to prospective exchange students. These fees may be revised on a yearly basis, depending on economical issues and balance of exchanges.

Article 6: Validity

The present agreement is for five (5) years, and can be extended for the same duration, by express renewal, at the end of each term. It will come into effect as from the date of the last signature.

The present agreement may be modified or terminated by one of the two parties by a written notification to the other part, with a six (6) month's notice, on the understanding that any ongoing action should be carried through to its conclusion.

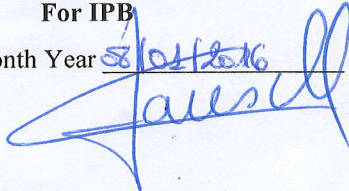
Article 7: Publication

The present agreement (and an image of the signed version) will be made available to both Institutions. Each Institution will be free to publish these documents on its Internet site.

Agreement for scientific cooperation between IPB for ENSEIRB-MATMECA and MNIT Jaipur

For IPB

Pessac, Day Month Year 21/11/2016




François Cansell
Director General

Malaviya National Institute of Technology Jaipur
JAIPUR-302017 (Rajasthan)

Director

For ENSEIRB-MATMECA

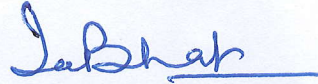
Talence, Day Month Year 08/10/2016



Marc Phalippou
Director

For MNIT Jaipur

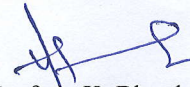
Jaipur, Day Month Year 14-11-2015



Prof. I. K. Bhat
Director

For MNIT JAIPUR

Jaipur, Day Month Year 16-11-2015



Prof. A. K. Bhardwaj
Dean (Research and Development)

DEAN
Research & Consultancy
Malaviya National Institute of Technology Jaipur
JAIPUR-302017