

MEMORANDUM OF UNDERSTANDING

Between

**EQUIPE 16 – INSERM – U 1138
IMMUNOPATHOLOGY AND THERAPEUTIC
IMMUNOINTERVENTION
PARIS – FRANCE**

And

DHEMPE COLLEGE OF ARTS AND SCIENCE, MIRAMAR

This Memorandum of Understanding is entered into and executed by and between the **EQUIPE 16 – INSERM – U 1138 IMMUNOPATHOLOGY AND THERAPEUTIC IMMUNOINTERVENTION PARIS – FRANCE**, now onwards referred to as **EQUIPE 16** and the **DHEMPE COLLEGE OF ARTS AND SCIENCE** at Miramar, Goa represented by its Administrative Head of the Institution, **PRINCIPAL**

WHEREAS, **EQUIPE 16** is a constituent of **INSERM**, a French organization with a mission to perform medical research, to act as a center for training in updated technologies and to collaborate with national/international institutes in developing and transferring newer technologies.

WHEREAS, **DHEMPE COLLEGE OF ARTS AND SCIENCE, MIRAMAR** is a non-profit institution of education in Goa managed by Dempo Charities Trust with a mission, 'To foster participative learning for To develop creativity among students through personality enhancement and skill development programmes. To generate functional interfaces with society for inclusive growth. To promote global learning for mutual enrichment'.

NOW, THEREFORE, in consonance with the above premises, **EQUIPE 16** and **DHEMPE COLLEGE** hereby agree on the following terms and conditions:

I. SCOPE AND AREAS OF COLLABORATION

Collaboration between **EQUIPE 16** and **DHEMPE COLLEGE** and will generally aim to promote training, out reach programmes and exchange of information between the two parties in areas of mutual concern related to industrial immunology and other related areas. Both **EQUIPE 16** and **DHEMPE COLLEGE** shall:

- a. Online training program with a special focus on Industrial Immunology. The courses will include: immunogenetics, molecular, cellular and in vivo (whole animal, including human) immunology, infection and immunity, immunodeficiencies, autoimmunity and hypersensitivity, cancer and immunomodulation including drugs, transplantation and vaccinology.

- b. Co-operate in exchange of students to encourage sharing of experience, scientific knowledge, and technology advances.
- c. Co-operate in other means of exchanging scientific knowledge and information, including co-publication and visits between the two institutions.

II. IMPLEMENTATION AND MANAGEMENT

In implementing this MOU, each party will be guided by the availability of resources, including financial resources, for any of the activities to be conducted. Expenses incurred under this MOU will be financed in accordance with the supplements to this MOU approved by both parties in writing.

This MOU may be supplemented by work plan to be developed jointly, which describe more specifically the activities to be carried out under this collaboration and which may originate from either party but will require the full written approval of both parties for implementation.

III. EFFECTIVITY

This Memorandum of Understanding shall be signed by the authorized representatives of both parties and shall take effect on the date the last authorized representative affixes his/her signature and shall remain valid for a period of **FIVE** years unless sooner terminated when one of the parties notifies the other in writing of its intention to terminate the MOU, in which case, the MOU will terminate six months from the date of such notification. This MOU may be further renewed or extended upon mutual understanding between the parties, which shall be made not later than six months prior to the termination date.

IN WITNESS WHEREOF, the parties hereunto have affixed their signature on the dates indicated below:

For the
DHEMPE COLLEGE

V Borker

Dr. Vrinda Borker
Principal

Date: 20th Jan. 2020

Seal:

Witness 1: *Rajesh Bhatikan*

Witness 2: *Manjiri Barve*



For the
EQUIPE 16

S. V. Kaveri

Dr. S. V. Kaveri
Director

Date: 20th January 2020

Seal:

Witness 1: *Renée Kaveri*

Witness 2: *Gauri Achari*