



राष्ट्रीय पादप आनुवंशिक संसाधन ब्यूरो
National Bureau of Plant Genetic Resources
पूसा कैम्पस, नई दिल्ली - 110012
Pusa Campus, New Delhi - 110 012



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Dr. I.S. Bisht
Professor (PGR) &
I/c Technical Cell

By Registered Post

DIR/Tech Cell/2008/1677/16

Dated: 15.2.2014

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Dear Sir,

I am enclosing herewith a copy of MOU for short term training duly signed by the competent authority for your records.

With best regards

Sincerely


(IS Bisht) 15/2/2014

MEMORANDUM OF UNDERSTANDING (MoU) FOR SHORT-TERM TRAININGS

between

Name of the University GLA University, Mathura

and

National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi

1. Consequent to the approval of the guidelines¹ for the students to conduct research for their degree programme as trainees at ICAR institutions in the 225th Governing Body meeting of the ICAR and the resultant circular F. No.2-8/2012-HRD Dated 11th December, 2012 sent by the Education Division of the ICAR
2. To accommodate **short-term** post graduate training in cutting edge areas by facilitating students to seek specialized guidance and facilities of NBPGR (including regional stations) on the basis of the said guidelines
3. To comply with need of a MoU as per the said guidelines while ensuring that the MoU promotes the major function of NBPGR (including regional stations)

This MoU is entered into on the 16th day of January (month), 2014 (Year)

by and between

GLA University, Mathura UP (Name of the University)

(hereinafter *University*) represented by the Vice Chancellor/Director of Research/Dean/Registrar

and

National Bureau of Plant Genetic Resources, New Delhi 110012

(hereinafter *NBPGR*) represented by the *Director*

The signatories shall agree and abide by the contents of the memorandum notified in the post-pages and the memorandum shall come into force with the signatures of the representatives of the parties indicated at the end of the document.

Logo of NBPGR



Logo of the University



¹ Available at http://www.nbpgr.ernet.in/PGREducation/external_students

Terms and Conditions of the MoU

General

1. The said *University* is a UGC-Recognized university/deemed-to-be-university may be within National Agriculture Research System (AUs/ICAR DUs) or outside NARS (Central/ State Govt./ Public Sector funded institutions/ State Universities/ PSU/ Autonomous bodies/ Statutory Corporations/ Private Universities or Institutions).
2. The MoU shall govern eligible students registered with the *University* to work in the laboratories/other facilities of NBPGR (including regional stations)
3. The University with whom NBPGR has signed MoU, will send the list of eligible students. Students shall not approach NBPGR on their own.
4. Upon availability of training slot (scientist's time and bench space) and approval of the Director, NBPGR, the University will be intimated about acceptance of the student(s) for training.
5. Minimum period of attachment will be six months.
6. Number of students allocated to each scientist normally may not exceed two at a given time.
7. NBPGR shall issue a certificate on the successful completion of the training and submission of dissertation.

Fee Structure

8. The students shall be uniformly charged a fee of Rs. 30,000/- plus service tax as per semester (6 months) (the rates are w.e.f. 01-01-2014). NBPGR may review the fee structure periodically after two years.

Intellectual Property Rights (IPRs)

1. All IPRs (existing or generated during of research) shall exclusively rest with NBPGR (hence ICAR).
2. NBPGR will hold the right to disclose or publicize the research outcome to media in any form as may be deemed appropriate within the mandate and guidelines; the *University* shall not disclose or publicize the research outcome in any form whatsoever.
3. Neither the student nor the *University* will have any claims or rights or IPR over the material, process, product or any other output generated during the attachment training at NBPGR.
4. Neither the student, his/her mentor/guide in the *University* or the *University* shall publish any methods or results as research/review/technical or popular article in any written or digital form.
5. Under no conditions the material used for research by the student shall be transferred to any third party.

Co-ordination

6. Director, NBPGR shall nominate a person to coordinate the entire process with the *University*

Validity Period and Arbitration

7. This MoU shall be valid for a period of *Five years* from the date of signing.
8. In case of any violations of the contents in letter or spirit by *University* or student, the MoU will become null and void.
9. At any time, NBPGR retains all the rights to unilaterally cancel the MoU without assigning any reasons.
10. In the event of any dispute/difference between the two parties, such disputes/differences shall be solved amicably by mutual discussions without any recourse to the court of law. The decision of the Director, NBPGR shall be final and binding.

In witness whereof the undersigned, duly authorized, have signed this Memorandum of Understanding on the 16th day of January (month), 2014 (Year). The MoU has been executed in two originals; one has been retained by NBPGR, New Delhi and the other by the GLA University.

K. Basu

Shanban

Director
National Bureau of Plant Genetic Resources
Pusa, New Delhi-110012

Vice Chancellor/Director of Research/Dean/Registrar

(Name of the University)

Official Seal

Official Seal

**PROF. DURG SINGH CHAUHAN
VICE-CHANCELLOR
GLA UNIVERSITY
MATHURA (U.P.)**

Date: 22.1.2014

Witness 1:

7/1/2014
22/1/2014

A. K. Bhatia
16/1/14

Witness 2:

**Dr. A. K. Bhatia
Prof. & Head, Dept. of Biotechnology
GLA University, Mathura (U.P.), INDIA**

A. K. Gupta

**Dr. A. K. Gupta
Director
Institute of Applied Sciences & Humanities
GLA University, Mathura (U.P.)**