



## **MEMORANDUM OF UNDERSTANDING**

between

**Chaudhary Charan Singh University, Meerut-250004(UP) India**

And

**Institute of Genetics and Plant Experimental Biology, Academy of Sciences of Uzbekistan,  
111226, Yukori-Yuz, Kibray Ds. Tashkent Region, Uzbekistan**

### **CL.1 The MoU**

CL.1.1 This MEMORANDUM OF UNDERSTANDING (MoU) made and entered into on this 19.10.2023.22 by and between following parties:

CL.1.2 Chaudhary Charan Singh University, Meerut which expression shall mean and include its successors in interest and assigns of the second part (hereinafter referred to as CCSU), and

CL.1.3 Institute of Genetics and Plant Experimental Biology, which expression shall mean and include its successors in interest and assigns of the first part (hereinafter referred to as IGPEB)

### **CL.2 Preamble**

CL.2.1 Whereas CCSU, Meerut and IGPEB, have realized the need for a close linkage between the two Organizations, in order to share the common interest of disseminating the fruits of academic/scientific research to the benefit of the Society herewith sign this MoU on following broad understanding:

### **CL.3 General**

CL.3.1 The Chaudhary Charan Singh University has faculty/ scientists in plant science (Genetics & Plant breeding, Botany, Horticulture, Biotechnology, Biochemistry, Plant protection, Seed Science & Technology and technology), who have enough capabilities to teach and conduct basic research in their areas of specialization for researcher, Doctoral and post graduate students.

CL.3.2 Institute of Genetics and Plant Experimental Biology has faculty/ scientists who have enough capabilities to conduct Postgraduate and doctoral research in Biotechnology, Plant Physiology and biochemistry, Plant protection, Seed science and technology, Genetics and Plant breeding.

### **CL.4 Academic and development programmes**

CL.4.1 The faculty of IGPEB and CCSU may participate in the teaching and supervision of joint doctoral and post graduate research programs of each other's institutions in subjects/areas of mutual interest. To accomplish it, there may be exchange of faculty members/ ayurvedic physician/ research students between CCSU and IGPEB.





CL.4.2 Research scholars/ scientific staff working in different disciplines at Institute of Genetics and Plant Experimental Biology may register for Ph.D. degree to be awarded by Chaudhary Charan Singh University and vice versa (not exceeding 5-6 registrations). The maximum number of registrations may be relaxed, if required so, at the discretion of Vice-Chancellor of concerned institute.

CL.4.3 Ph.D. course work: The course work for those admitted either at Chaudhary Charan Singh University or Institute of Genetics and Plant Experimental Biology may be conducted either at either of the institutions as per mutual convenience. The Centre of course work examination, however, would remain Chaudhary Charan Singh University/ Institute of Genetics and Plant Experimental Biology as per mutual understanding.

CL.4.4 The Scientists/faculty working at the IGPEB/CCSU shall be recognized as Ph.D. supervisors by the partner institute. The candidate may opt for co-supervisor from either of the centers (IGPEB/CCSU) as deemed necessary for the research work. The thesis supervisor at IGPEB/CCSU should fulfill the qualifications to become a research supervisor as per relevant Ph.D. ordinance of the university.

CL.4.5 Ph.D. students working at Chaudhary Charan Singh University/ Institute of Genetics and Plant Experimental Biology will be allowed to carry out a part/whole of their research work at either of the institutions, and the institutions will extend all necessary facilities, & expertise to the research students during their stay. While carrying out study, the students will be governed as per rules and regulations of the Institute where the student is working.

CL.4.6 Data generated through collaborative research will be published in [peer reviewed journals jointly by the scientists/faculty of both the institutions.

#### CL.5 Duration and other terms of MoU

CL.5.1 The MoU will be effective for a period of 5 years from the date of signature. The duration may be extended with the consent of both the parties under mutually agrees terms and conditions.

CL.5.2 A 'Nodal Officer' may be designated by either side to coordinate and function as per the modalities of MoU.

CL.5.3 It is further agreed that the Vice-Chancellor, Chaudhary Charan Singh University and Director, Institute of Genetics and Plant Experimental Biology through periodic meetings will monitor the progress of this MoU. Any change/modification/termination as introduced/ suggested by the Review Committee (Comprising of Vice-Chancellor, Chaudhary Charan Singh University and Director, Institute of Genetics and Plant Experimental Biology) will be binding on both the organizations.



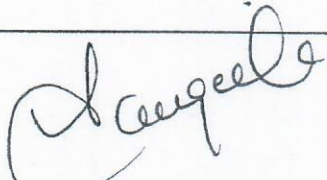





CL 5.4 Both the organization will organize seminar, symposium, training programme and faculty development programme jointly at CCSU, Meerut and IGPEB, Uzbekistan





CL 5.5 Both institutes will facilitate industry Academia of India and Uzbekistan

CL.5.6 This memorandum of understanding reflects the respective institutions' commitments to terms and conditions mentioned in MoU. This memorandum of understanding may be amended or terminated at any time by either party provided that notice of termination or amendment is given by the notifying party to the other party before thirty (30) days of the date on which the termination or the amendment is intended to become effective. The commitments, made before the date of termination of MoU, will continue to be operative.

First party	Second Party
 Ch. Charan Singh University Meerut (UP) India-250004	 Institute of Genetics and Plant Experimental Biology of the Academy of Sciences of the Republic of Uzbekistan, Tashkent region, Uzbekistan-111208
Signature  Name: Prof. Sangeeta Shukla Designation: Vice chancellor Place: Meerut Date:19-10-2023	 Signature Name: Abdujalil Narimanov Designation: Director Place: Meerut Date:19-10-2023
Signature  Name: Dharendra Kumar Designation: Registrar Place: Meerut Date: 19-10-2023	Signature  Name: PhD. Dilfuza Jabborova Designation: Head, Laboratory of Medicinal Plants Genetics and Biotechnology Place: Meerut Date 19-10-2023
Signature  Name: Prof. Beerpal Singh Designation: Director Research Place: Meerut Date: 19-10-2023	
Signature  Name: Dr. Shailendra Singh Gaurav Designation: Professor, Dept. of Genetics & Plant Breeding (Nodal Officer) Place: Meerut Date: 19-10-2023	