# MEMORANDUM OF UNDERSTANDING

This memorandum of understanding is signed between The Dadasaheb Balpande College of Pharmacy, located at Besa, Nagpur, affiliated to RTM Nagpur University, Nagpur & Kusum Life Sciences, located at Nanded, M.S. With an objective to disseminate and advance knowledge by providing instructional, research and extension facilities in the field of Medical and Pharmaceutical Sciences as it may deem fit and it shall endeavor to provide students, staff and other stakeholders the necessary atmosphere and facilities for the promotion of:

- 1. Innovations in education leading to restructuring of courses, new methods of teaching and learning and integral development of personality.
- 2. Inter-disciplinary and multi-disciplinary research protocols.
- 3. Applied and advance knowledge of medical science to the field of Pharmacy.
- 4. Sharing of infrastructure, chemicals, staff, students, animals, books and journals, etc.



**Ambe Durga Education Society's** 

#### DADASAHEB BALPANDE COLLEGE OF PHARMACY

### **BESA, NAGPUR (MS)**

Near Swami Samarth Dham Mandir, Besa, Nagpur-440037 Phone No. 07103-281277, 281244





**Kusum Life Sciences** 

Nanded, Maharashtra

Dr. Ujwala N. Mahajan

Principal DBCOP, Besa, Nagpur Dr. Sachin Kshirsagar

Director

Kusum Life Sciences, Wasmat MIDC, M.S.



## **MEMORANDUM OF UNDERSTANDING**



This memorandum of understanding is signed between:-

The Dadasaheb Balpande College of Pharmacy, located at Besa, Nagpur, affiliated to RTM Nagpur University, Nagpur

#### AND

Kusum Life Sciences, located at Nanded, M.S.

This MoU has been signed with an objective to disseminate and advance knowledge by providing instructional, research and extension facilities in the field of Medical and Pharmaceutical Sciences as it may deem fit and it shall endeavor to provide students, staff and other stakeholders the necessary atmosphere and facilities for the promotion of:

- i. Innovations in education leading to restructuring of courses, new methods of teaching and learning and integral development of personality.
- ii. Inter-disciplinary and multi-disciplinary research protocols.
- iii. Applied and advance knowledge of medical science to the field of Pharmacy.
- iv. Sharing of infrastructure, chemicals, staff, students, animals, books and journals, etc.

#### NOW, therefore the

The Dadasaheb Balpande College of Pharmacy, Besa, Nagpur

Herein refer as "DBCOP" (party 1).

#### AND

Kusum Life Sciences, located at Wasmat MIDC, M.S.

Herein refer as "Kusum Life Sciences" (party 2).

Have intended, agreed and consented to the following terms and deeds in pursuance of a common intent to promote and develop the interdisciplinary research.

#### AND/OR

Make provisions for research and for the advancement and dissemination of knowledge

vii. Both the parties have agreed to promote the Education Research Activities, Trainings and Toxicity Studies at Kusum Life Sciences along with Technical Guidance for genetic improvements of existing in breeding laboratory animals.

Kusum Life Sciences will:

- 1. Help in on-farm planning of scientific management of existing laboratory animals selected for research / studies at Kusum Life Sciences.
- Will provide access to the available laboratory animals and facilities and Technical support for post-graduate students along with experimentation purposes at minimal charges.
- 3. Will provide the exposure visits for graduate and Post graduate students

## B. EXCHANGE OF STAFF/STUDENTS/TEACHERS:-

- Reciprocal arrangements based on mutually acceptable terms shall be accomplished to give an impetus to collaborative research and joint projects either sponsored or nonsponsored.
- 2. The **Kusum Life Sciences** will provide the required raw inputs for the proposed research work to **DBCOP** to carry out the experimental works on the collaborative research.
- Interdisciplinary projects can be operated by research coordinators of both Kusum Life Sciences and DBCOP, after the signing of confidential agreement of the said project.
- Students and faculty members of **DBCOP** can be deputed for short term training programs of one to two weeks and will receive a suitable certificate on completion of the training program.
- 5. Faculty members of **DBCOP** with the written consent of **Kusum Life Sciences**, can apply for the funding for collaborative projects to various funding agencies as a principal investigator (PI) and co-PI.
- 6. The output of collaborative research can be published/patented/commercialized with

11. Teachers, researchers, guides and students from DBCOP and trainees and executives of Kusum Life Sciences shall be encouraged to work in tandem in the laboratories, workshops, industrial facilities and departments of both the organizations.

#### C. MISCELLLANEOUS:-

- 1. The details for the efficacious implementation of this MoU shall be jointly worked out on mutually acceptable terms within the parameters of the policies, rules and regulations of both the organizations.
- 2. The parties to this memorandum may, by mutual consent, add modify, amend, delete, review or revise any tem(s) and condition(s) of this agreement.
- 3. The MoU shall remain in force for a period of three years from the date of its signature and seal, and may be terminated by either side by giving a six months notice to that effect in writing. However, notwithstanding the notice of the intent to terminate the memorandum, all rights, obligations and corresponding duties and subsisting therein shall be respected and mandated till the finalization and accomplishment thereof.
- D. The parties to this MoU undertake to treat as **CONFIDENTIAL AND PRIVILEGED** information of the other institution, which is so classified in advance. The terms of confidentiality and mode of disclosure shall be as per mutually acceptable terms.
- E. This MoU shall require the ratification of the competent academic/executive body of both the organizations.

Signed at Dadasaheb Balpande College of Phaemay 18th Nov 2021

Dr. Ujwala N. Mahajan

Dr. Sachin Kshirsagar