

MEMORANDUM OF UNDERSTANDING

This Memorandum of understanding (MoU) is made by and between WOCKHARDT LIMITED, a company existing under the Indian Companies Act, 1956 and having its registered office address at Wockhardt Towers, Bandra-Kurla Complex, Bandra (E), Mumbai 400051, and having its Research Centre named Wockhardt Research Centre at D-4, MIDC Area, Chikalthana, Aurangabad-431210 (hereinafter collectively referred to as WOCKHARDT); and DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, Aurangabad (hereinafter referred to as the "UNIVERSITY"), on this 07th Day of March 2013.

The purpose of this MoU is to record the basic points of understanding between WOCKHARDT and The UNIVESITY with resepect to allowing WOCKHARDT's employees to pursue higher studies with the UNIVERSITY training to PG and research students of the University at the Wockhardt and extension of mutual technical support in academic research. The following is agreed by and between WOCKHARDT and the UNIVERSITY:

1. WOCKHARDT shall nominate employees (the "nominated employees") for pursuing higher studies with the UNIVERSITY. The UNIVERSITY agrees to allow the nominated employees to pursue higher studies with the UNIVERSITY will exempt the nominated employees by following University ordinances from qualifying any entrance examination that may otherwise be required for pursing or registering for such higher studies. For example, if the nominated employees having adequate professional experience wish to

pursue Ph.D. degree the UNIVERSITY shall exempt the nominated employees from qualifying the Ph.D. entrance test and will allow direct registration of the nominated employees for the Ph.D. course.

- 2. As Wockhardt Research Center is recognised by the University as recognized Ph.D. center in Chemistry and Pharmacy the eligible scientists of the Workhardt be granted Ph.D. guideship on their request and Ph.D. students be alloted to them.
- 3_r WOCKHARDT shall award four fellowships every year in the following disciplines.
 - a) Two fellowships for M.Sc. (Chem)& one for M.Tech(Pharmaceuticals) Students selected on merit jointly by the University Dept. and Wockhardt R&D. The amount of each fellowship shall be Rs. 25,000 /- (Rs. Twenty five thousand only) per anum for each selected candidate.
 - **b)** One fellowship shall be awarded to a Ph.D student from Chemistry Dept. selected jointly by the University Chemistry Dept. & Wockhardt R&D. The amount of fellowship shall be Rs. 35,000 /- (Rs. Thirty five thousand only.) per anum.
- The UNIVERSITY shall nominate four students from Organic/ Analytical chemistry (Preferbly) course (the "nominated students") each year for training with Wockhardt Research Centre for duration of six months. The nominated students shall work within Wockhardt Research Centre as per WOCKHARDT's terms and conditions, including signing of a confidentiality agreement.
- 5 The Vice President, presently, Dr. Keshav Deo of WOCKHARDT will visit the UNIVERSITY as a visiting faculty during the tenure of this MoU.
- 6 The scientists/ chemists of Workhardt and department of Chemistry of the University should establish a study group of chemistry and this group be used to strengthen and updating chemistry of faculty, scientists and students working with the organizations.
- 7 The technical support i.e. services of sophisticated devices available with Wockhardt and the University be extended with Mutual Understanding.
- 8 This MoU shall become effective upon execution by both parties and shall remain valid for FIVE years. This MoU may be renewed further if the parties mutually desire so.

Place:- Aurangabad

Date :- 07-03-2013

Dr. Yatendra Kumar

President (Pharma Research, Global IP,

QA/QC & Regulatory Affairs),

Wockhardt Limited

Dr. D. R. Mane

Registrar

Dr. Babasaheb Ambedkar Marathwada University,

Aurangabad.



Wockhardt Research Centre D-4, M.I.D.C., Chikalthana,

April 5, 2013

TO WHOM SOEVER IT MAY CONCERN

This is to certify that these are laboratory grade chemicals (Ref. List), provided to chemistry department. Dr Babasaheb Ambedkar Marathwada University, Aurangabad for their research purpose.

These laboratory chemicals are not having any commercial value and nonhazardous in nature can be transported by any mode.

Thanking you,

For Wockhardt Ltd.

(DR. A.Y. Merwade