


DEPARTMENT OF BIOTECHNOLOGY – MOU

Year	MOU signed with	Date of signing MOU	Duration	Renewal
2015-16	Medox Pvt. Ltd., 53 / A, 48 th street, 9 th Avenue, Ashok Nagar, Chennai - 600083	2015 - 2016	3	2018-2019
2016-17	Life Teck Research Centre, No. 8/19, 16th St, Jai Nagar, Arumbakkam, Chennai, Tamil Nadu 600106	16.10.2016	5	17.10.2021
2017-18	Abbes Biotech Pvt. Ltd., No. 9, Pachaiyappan Colony, Lakshmipuram, Kolathur, Chennai - 600099	19.06.2017	3	20.06.2020
	Synkromax Biotech Pvt. Ltd., Module No. 26-31, 2nd Floor, SIDCO Multi Storeyed Complex, SIDCO Industrial Estate, Thirumazhisai, Chennai, Tamil Nadu 600124	22.08.2017	5	23.08.2022
	Aaranya Bioscience Pvt. Ltd., NO 16 & 17 Golden jubilee Biotech Park for women society Fourth Main road, Second cross street, SIPCOT IT Park Inside Siruseri, Chennai, Tamil Nadu 603103	20.01.2018	5	21.01.2023
2019-20	Slickalpha Digital Pvt. Ltd., Level 5 Executive center, Tamarai tech park, Guindy, Chennai - 600032	20.08.2019	5	21.08.2024
	BG Crops Pvt. Ltd., D-145/17, First floor, Balaji Street, Alagappan Nagar, Madurai - 625003	19.11.2019	5	20.11.2024

2015 – 2016

Medox Biotech Pvt. Ltd., for 3 years


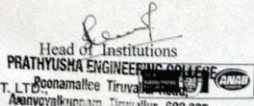

Memorandum of understanding

The memorandum of understanding is reached between Medox Biotech India Pvt Ltd, Chennai (hereafter called as first party) and Head of the Institution, Prathyusha Engineering College, Aranvoyal Kuppam, Thiruvallur, Tamilnadu (hereafter called as second party). The memorandum of understanding (MOU) is signed by both the parties to promote the welfare of the student community.

- 1) The first party agrees to permit the students of second party to visit the plant operation with prior written permission and acceptance.
- 2) The first party also agrees to accept a batch of maximum of five students to do the final semester industrial project at the premises of the first party for the period of two to three months starting from the academic year 2015-16 at suitable cost. During training and project period, the student shall make their own arrangements for their lodging and boarding requirements.
- 3) The first party also agrees to permit the industrial experts working in it s concern to share their expertise with students and faculty to the second party. The venue of the lecture, date, time, and mode of travel will be finalized mutually.
- 4) The second party shall be in the list of institutions where Medox Biotech India Pvt.Ltd carries out campus recruitments.
- 5) The first party also agrees to share the research facilities including the sophisticated instrumentation facilities in various research laboratories. The accessibility of the instruments may be given under strict supervision.
- 6) The first party also agrees to undertake any collaborative funded projects under the academic experts working for the second party. The sharing of the work may be done on mutual agreement.
- 7) The MOU is a mutual agreement between both the parties and has no legal binding. The MOU is valid for a period of minimum three years and could be renewed on mutual consent.

Both the parties signed in the agreement for the above.

For Medox Biotech India (pvt) ltd Prathyusha Engineering College

Authorized Signatory Head of Institutions
MEDOX BIOTECH INDIA PVT. LTD. PRATHYUSHA ENGINEERING COLLEGE
53/A, New No. 24, 48th Street, 9th Avenue, Ashok Nagar, Chennai - 600 083, India Poonthalvee Tiruvallur - 602 025, Aranvoyal Kuppam, Thiruvallur - 602 025.

Regd. Office : 53/A (New # 24), 48th Street, 9th Avenue, Ashok Nagar, Chennai - 600 083, India
Phone : +91-044-2474 6858 / 2474 4031

Factory : No.121, EPIP Sipcot Industrial Complex, Gummidiipoondi - 601 201, Thiruvallur District, Tamilnadu, India. Phone +91-9244917231 / 9244917232

E-mail : info@medoxbio.com Website : www.medoxbio.com

2016 – 2017

Life Teck Research Centre –for 5 years (16.10.2016)



1330
20/10/16

தமிழ்நாடு TAMIL NADU
LIFE TECK RESEARCH CENTRE

J. VIJAYALAKSHMI
STAMP VENDOR
L.No. 29/B3/2000
No. 1, 2nd Street, Dayalu Nagar,
Kudambakkam, Chennai-600 024.
Call: 99419 16270

MEMORANDUM OF UNDERSTANDING

Between
PRATHYUSA ENGINEERING COLLEGE
Chennai, Tamil Nadu,
India.

And
LIFE TECK RESEARCH CENTRE
Chennai, Tamil Nadu,
India.

In accordance with the mutual desire to promote cooperation between the Prathyusha Engineering College, Chennai, Tamil Nadu and the Life Teck Research Centre, Chennai, Tamil Nadu, both the Institution and the Industry enter into the formal statement of collaboration in the form of Memorandum of Understanding (MOU) for the academic-interactions.

This Memorandum of Understanding (MOU) is made on the 16th of December 2016 (Friday) in Prathyusha Engineering College, Chennai.

Objectives

- 1) To conduct hands on and in plant training for the students in various streams of biotechnology and life sciences especially in ANIMAL TISSUE CULTURE, the core strength of LTRC.
- 2) To undertake Government sanctioned long term funded research projects with the aid of Institution-Industry collaboration.
- 3) To promote Contract Research activities between the Institution and the Industry on concession basis.
- 4) To encourage the students towards extensive Research and Development this would pave way for various product generations.
- 5) To promote publications of the Institution and Industry collaborated research works in reputed national and international journals.
- 6) To conduct National and International level Conferences and Symposia on several themes of Biotechnology.
- 7) To conduct workshops on Biodiversity, Biotechnology since ancient era, Bio Entrepreneurship, Women Empowerment, Leadership etc.

Co-ordination Committee

The following will constitute the co-ordination committee to monitor and review the collaborative programme between the two institutions.

- Principal, Prathyusha Engineering College, Chennai or his/her nominee
- Director, Life Teck Research Centre or his/her nominee

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Coordinators

- Dr P Dhasarathan, Associate Professor and Head, Department of Biotechnology, Prathyusha Engineering College, Chennai, India.
- Mr Saseen Ilanchezian from Life Teck Research Centre, Chennai, India.

Validity period

This MOU shall be in effect initially for a period of 5 years from the date of signing by both the parties, renew further if mutually agreed.

In witness whereof, the parties hereto caused this instrument to be executed as of the day, month and the year indicated below

For PRATHYUSA ENGINEERING COLLEGE

Shri Ramesh P L N
Principal

WITNESS

- 1) *[Signature]*
- 2) *[Signature]*

For LIFE TECK RESEARCH CENTRE

Dr Seethalakshmi Ilanchezian
Director


WITNESS

- 1) *[Signature]* (SASEEN V I)
- 2) *[Signature]* (V. I PRASHANTH)

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2017-2018

ABBES BIOTECH PVT. LTD., for 3 years (19.06.2017)



भारतीय गैर न्यायिक
बीस रुपये
रु.20
INDIA
INDIA NON JUDICIAL
RS.20
TWENTY RUPEES

தமிழ்நாடு TAMIL NADU
7763
19.06.17
ABBES BIOTECH
39AB 693389
B. சரவணா பெருமாள்
பொதுமருத்துவ அறிவியல் கல்லூரி
வடமேல் 190/24 / 19-12-08
பி. பி. பாத் 190, அரங்கம்.
சென்னை - 600 099.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is entered in between ABBES BIOTECH with focused Interest in Research and Training No: 9, 1st Floor Pachaiyapan Colony, Lakshmiapuram, Kolathur, Chennai, India - 600 099. Hereinafter referred to as the 'INDUSTRY'.

AND

Department of Biotechnology, Prathyusha Engineering College, Aranvoyaluppam, Poonamallee-Tiruvallur Road, Tiruvallur, Tamil Nadu - 602025, India. Hereinafter referred to as the 'COLLEGE'. Whereas the, ABBES BIOTECH engaged in offering courses such as "ADD-ON COURSE IN BIOTECHNOLOGY TECHNIQUES" Whereas the college offers various Under Graduate, Post Graduate and Research Program under Anna University.

For
ABBES BIOTECH

PRINCIPAL
PRATHYUSHA ENGINEERING COLLEGE
Aranvoyaluppam, Tiruvallur-602 025.

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RECITALS

1. And whereas both Prathyusha Engineering College and Abbes Biotech recognize that they share common goals and are desirous to establish a co-operative arrangement towards Research.
2. And whereas both organizations are desirous to associate in all others related areas, furtherance, of knowledge based enterprises, exchanging information towards effective industry-Academic partnership for Human Resource and Development and R & D.
3. Prathyusha Engineering College, and Abbes Biotech agree to serve as a link between Education and Industry through the following.
 1. Exchange of information and research
 2. Increase student and faculty interface with the industry by way of workshops, seminars, projects etc..
 3. Co-operation between industry and academic in defining research project for academic institutions and topics for research/project work by students.
4. This Memorandum shall commence from the date of its signing and shall continue for a period of three (3) years from the date thereof and be automatically renewed for successive periods of three (3), unless either party notifies in writing to the other party of its intention to terminate this MOU ninety days in advance.
5. This Memorandum is not a legally binding contract and under no circumstances does this Memorandum subject either of the parties to liability for breach, whether material of minor, of contract or any other liability under national or international law or any other applicable law.

For
ABBES BIOTECH

PRINCIPAL
PRATHYUSHA ENGINEERING COLLEGE
Aranvoyaluppam, Tiruvallur-602 025.

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6. The parties hereby agree that they are not bound exclusively by this Memorandum and shall be at liberty to enter any separate agreements or arrangements with any third party without reference to other party.

The parties may establish a "Joint Workshop Group" to manage and execute the cooperative activities mentioned in this MOU.

1. The parties will endeavor to ensure that the working Group is composed of the representatives of the institutes, organizations and academic community related to the field of Immunology, Genetic Engineering, Plant and Animal Tissue culture, Biotechnology and Molecular Biology and higher education.
2. Each party will nominate appropriate personnel to discuss and promote detailed cooperation activities for the implementation of this MOU. When necessary and mutually agreed, the parties may hold working meetings. One party shall notify the other party of any modification in writing in case of change in the assigned personnel.

Sd/-
Prathyusha Engineering College

PRINCIPAL
PRATHYUSHA ENGINEERING COLLEGE
Aranvoyaluppam, Tiruvallur-602 025.

Sd/-
Abbes Biotech

V.SARAVANA PERUMAL
GENERAL MANAGER
ABBES BIOTECH
CHENNAI - 600 099.

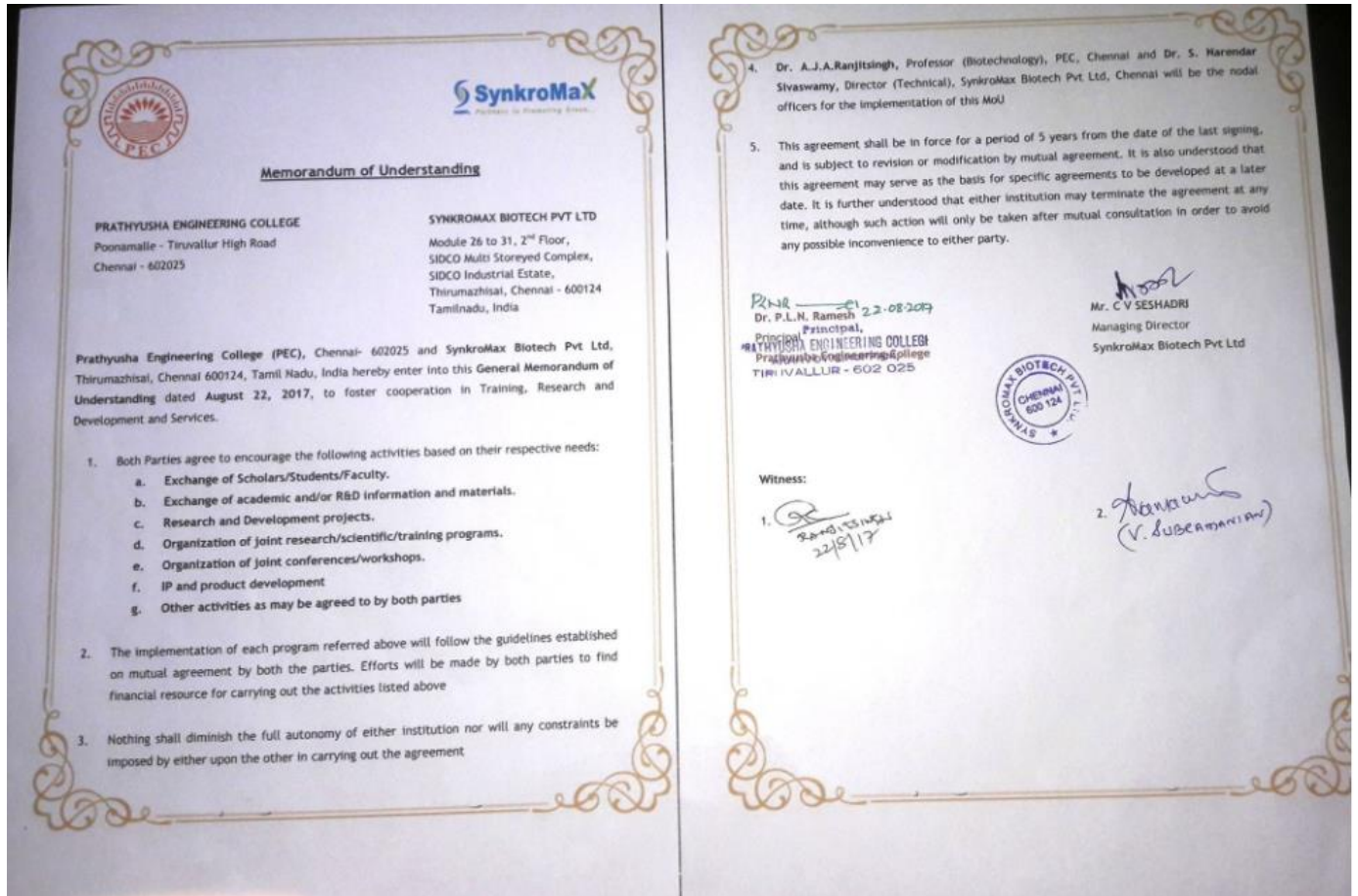
Place: TIRUVALLUR

Date: 19.06.17

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2017-2018


Synkromax Biotech Pvt. Ltd., for 5 years (22.08.2017)



2017-2018

Aaranya Bioscience Pvt. Ltd., for 5 years (20.01.2018)


ESTD. 2001



MEMORANDUM OF UNDERSTANDING

PRATHYUSHA
ENGINEERING COLLEGE
Poonamalle – Tinuvallur High
Road
Chennai - 602025

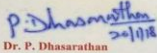
AARANYA BIOSCIENCES Pvt. Ltd.,
Plot 17, Biotech Park,
M/A Golden Jubilee Biotech Park for
Women Society, Siruseri Village, Fourth
Main Second Cross, Inside SIPCOT-IT
Park, Old Mahabalipuram Road, Navalur
P.O., Kanchipuram Dt – 603103.

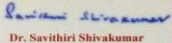
Prathyusha Engineering College (PEC), Chennai- 602025 and Aaranya Biosciences Pvt. Ltd, Chennai, Tamil Nadu, India hereby enters into this **General Memorandum of Understanding** dated 20.01.2018, to foster cooperation in Training, Research and Development and Services.

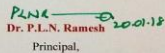
- Both Parties agree to encourage the following activities based on their respective needs:
 - Exchange of Scholars/Students/Faculty.
 - Exchange of academic and/or R&D information and materials.
 - Research and Development projects.
 - Organization of joint research publications/scientific/training programs.
 - Organization of joint conferences/workshops/ FDP
 - Product development
 - Other activities as may be agreed to by both parties
- The implementation of each program referred above will follow the guidelines established on mutual agreement by both the parties. Efforts will be made by both parties to find financial resource for carrying out the activities listed above
- Nothing shall diminish the full autonomy of either institution nor will any constraints be imposed by either upon the other in carrying out the agreement

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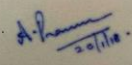
- Dr. P. Dhasarathan, Head of the Department (Biotechnology), PEC, Chennai and Dr.Savithiri Shivakumar, Founder and Director, Aaranya Biosciences Pvt. Ltd., Chennai will be the nodal officers for the implementation of this MoU.
- This agreement shall be in force for a period of 5 years from the date of the last signing, and is subject to revision or modification by mutual agreement. It is also understood that this agreement may serve as the basis for specific agreements to be developed at a later date. It is further understood that either institution may terminate the agreement at any time, although such action will only be taken after mutual consultation in order to avoid any possible inconvenience to either party.


Dr. P. Dhasarathan
HOD, Department of Biotechnology,
Prathyusha Engineering College


Dr. Savithiri Shivakumar
Founder and Director,
Aaranya Biosciences Pvt. Ltd.,
Chennai



Dr. P.L.N. Ramesh
Principal,
Prathyusha Engineering College

Witness:

- 
20/1/18
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Slickalpha Digital Pvt. Ltd., for 5 years (20.08.2019)



Memorandum of Understanding Slickalpha


ESTD. 2001

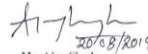
PRATHYUSHA ENGINEERING COLLEGE **SLICKALPHA DIGITAL (P) LIMITED**
 Poonamallee – Tiruvallur High Road Level 05, Executive Center, Tamarai Tech Park
 Chennai – 602025 Guindy, Chennai – 600032
 Tamilnadu, India Tamilnadu, India
 Web : www.prathyusha.edu.in Web : www.slickalpha.com



Bioinfotech Club, Department of Biotechnology, Prathyusha Engineering College (PEC), Chennai-602025 and Slickalpha Digital (P) Limited., Level 05, Executive Center, Tamarai Tech Park, Guindy, Chennai – 600032 hereby enter into this General Memorandum of Understanding dated 20th August, 2019, to foster cooperation in Training, Research and Development and Services.

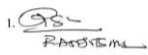
1. Both Parties agree to encourage the following activities based on their respective needs:
 - a. Exchange of Scholars/Students/Faculty.
 - b. Exchange of academic and/or R&D information and materials.
 - c. Research and Development projects.
 - d. Organization of joint research/scientific/training programs.
 - e. Organization of joint conferences/workshops.
 - f. IP and product development
 - g. Other activities as may be agreed to by both parties
2. The implementation of each program referred above will follow the guidelines established on mutual agreement by both the parties. Efforts will be made by both parties to find financial resource for carrying out the activities listed above

3. Nothing shall diminish the full autonomy of either institution nor will any constraints be imposed by either upon the other in carrying out the agreement
4. **Dr. A.J.A. Ranjit Singh**, Professor (Biotechnology), PEC, Chennai and **Mr. Ajay Singh**, Director, Slickalpha Digital (P) Limited., Guindy, Chennai will be the nodal officers for the implementation of this MoU
5. This agreement shall be in force for a period of 5 years from the date of the last signing, and is subject to revision or modification by mutual agreement. It is also understood that this agreement may serve as the basis for specific agreements to be developed at a later date. It is further understood that either institution may terminate the agreement at any time, although such action will only be taken after mutual consultation in order to avoid any possible inconvenience to either party.



Dr. P.L.N. Ramesh
 Principal, PEC
 Chennai- 602025
PRINCIPAL
PRATHYUSHA ENGINEERING COLLEGE
 Poonamallee - Tiruvallur High Road,
 Aravankuppam, Tiruvallur - 602025.
 Witness.


 Mr. Ajay Singh
 20/08/2019
 Director
 Slickalpha Digital (P) Ltd.
 Chennai - 600032





1. 
RAMESH
- 2.

BG Crops Science and Technologies Pvt. Ltd., for 5 years (19.11.2019)

 ESTD. 2001

Memorandum of Understanding

 **baruch gera**


PRATHYUSHA ENGINEERING COLLEGE
Poonamalle – Tiruvallur High Road
Chennai – 602025
Tamilnadu, India
Web : www.prathyusha.edu.in

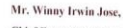
BG Crop Science & Technologies [P] Ltd.,
D - 145/17, First Floor, Balaji Street,
Alagappan Nagar, Madurai - 625 003,
Tamilnadu, India
Web : www.bgeat.com

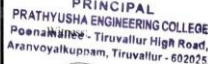
Prathyusha Engineering College (PEC), Chennai- 602025 and BG Crop Science & Technologies [P] Ltd., D - 145/17, First Floor, Balaji Street, Alagappan Nagar, Madurai - 625 003, Tamilnadu, India hereby enter into this General Memorandum of Understanding dated 19th September, 2019, to foster cooperation in Training, Research and Development and Services.


- Both Parties agree to encourage the following activities based on their respective needs:
 - Exchange of Scholars/Students/Faculty.
 - Exchange of academic and/or R&D information and materials.
 - Research and Development projects.
 - Organization of joint research/scientific/training programs.
 - Organization of joint conferences/workshops.
 - IP and product development
 - Other activities as may be agreed to by both parties
- The implementation of each program referred above will follow the guidelines established on mutual agreement by both the parties. Efforts will be made by both parties to find financial resource for carrying out the activities listed above
- Nothing shall diminish the full autonomy of either institution nor will any constraints be imposed by either upon the other in carrying out the agreement

- Dr. A.J.A.Ranjitsingh, Professor (Biotechnology), PEC, Chennai and Mr. Winny Irwin Jose, Chief Executive Officer, BG Crop Science & Technologies [P] Ltd., Madurai will be the nodal officers for the implementation of this MoU
- This agreement shall be in force for a period of 5 years from the date of the last signing, and is subject to revision or modification by mutual agreement. It is also understood that this agreement may serve as the basis for specific agreements to be developed at a later date. It is further understood that either institution may terminate the agreement at any time, although such action will only be taken after mutual consultation in order to avoid any possible inconvenience to either party.


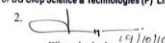

Dr. P.L.N. Ramesh
Principal, PEC
Chennai- 602025


Mr. Winny Irwin Jose,
Chief Executive Officer
BG Crop Science & Technologies [P]
Ltd., Madurai


PRINCIPAL
PRATHYUSHA ENGINEERING COLLEGE
Poonamalle - Tiruvallur High Road,
Aranyavakkuppam, Tiruvallur - 602025.



For BG Crop Science & Technologies (P) Limited

- 
Winny Irwin Jose
(Director cum Chief Executive Officer)
- 
Winny Irwin Jose
(Director cum Chief Executive Officer)