



IMPLEMENTATION AGREEMENT

Between

Universitas Negeri Jakarta

and

Sateera Biotech Sdn Bhd

In order to promote cooperation and international mobilization of Students and Lecturers between two institution and strengthen innovative collaboration, the two parties hereby agree to collaborate in the Development of Natural Antimicrobial Products Workshop.

WHEREAS

Sateera Biotech Sdn Bhd represented by Chief Executive Officer located at Jalan Ekoperniagaan 4, Senai Airport City, 81400 Senai, Johor Darul Takzim, Johor, Malaysia

AND

Universitas Negeri Jakarta represented by Dean of Mathematics and Natural Sciences Faculty, Universitas Negeri Jakarta, located at Jalan Rawamangun Muka No 1, East Jakarta 13220, Indonesia.

HAVE AGREED to collaborate in the Development of Natural Antimicrobial Products Workshop. Workshop program basically was established to provide skills and knowledge of Lecturers and students in developing natural antimicrobial products. The participants of the workshop are Students and lecturers of Biology, Biology Education and Master Program of Biology Education, Faculty of Mathematics and Natural Sciences, Universitas Negeri Jakarta.

I. AIM

- To promote further collaboration between Faculty of Mathematics and Natural Sciences, Universitas Negeri Jakarta, Indonesia with Sateera Biotech Sdn Bhd, Malaysia
- b. To Conduct workshop in Developing Natural Antimicrobial Products to enhance knowledge and skill of Lecturers and students of Biology, Biology education and Master Program of Biology Education, Faculty of Mathematics and Natural Sciences, Universitas Negeri Jakarta.

II. PROGRAMS

Faculty of Mathematics and Natural Sciences, Universitas Negeri Jakarta will participate in The Development of Natural Antimicrobial Products Workshop Conduct by Sateera Biotech Sdn Bhd, Malaysia.

III. IMPLEMENTATION

- Lecturers and students of Mathematics and Natural Science Faculty, Universitas Negeri
 Jakarta will participate in workshop on Development of Natural Antimicrobial Products
 of Sateera Biotech Sdn Bhd, Malaysia
- b. Sateera Biotech Sdn Bhd, Malaysia will provide workshop trainers.
- c. Sateera Biotech Sdn Bhd, Malaysia will covers dinner for participants of the workshop
- d. Program will includes training, discussion and laboratory visit.

IV. PERSONNEL

The UNJ personnel whom participate in the program are as follows:

Number	Name	Department
Lecturer	s	-
1	Dr. Dalia Sukmawati, M.Si	Biology
2	Sri Rahayu, M.Biomed	Biology
3	Dr. Ratna Komala, M.Si	Biology
4	Dr. Tri Handayani, K. M.Si	Biology
5	Dr. Elsa Lisanti, M.Si	Biology
6	Dr. Supriyatin, M.Si	Master Program of Biology Education
7	Dr. Diana Vivanti, M.Si	Master Program of Biology Education
8	Dr. Rusdi, M.Biomed	Biology Education
Students		
1	Aulia Ramandha	Biology
2	Intan Salsabila Putri	Biology
3	Novita Sari	Biology
4	Rizka Amalia	Biology
5	Samuel Yesaya W	Biology
6	Azizah Nur Izzati	Biology
7	Ade La Yusup	Biology
8	Nanda Syahtidar	Biology

L	9	Fajarani Fitriasih	Master Program of Biology Education
	10	Annisa Jamilatussholihah Qurrota	Master Program of Biology Education
	11	Uswatun Khasanah Arifin	Master Program of Biology Education
	12	Shania Putri Apriani	Master Program of Biology Education
	13	Sekar Darmastuti	Master Program of Biology Education
	14	Dwi Fitriany Hanafi	Master Program of Biology Education

V. DURATION

The Agreement shall commence on the date of its program begin and shall remain in effect until the program finish. The collaboration program date is on 29 November – 1 December 2022.

VI. FINANCIAL ARRANGEMENT

No financial obligation arise between Parties and each Party will bear its own cost and expenses in relation to this workshop.

VII. NOTICE

This Agreement is not intended to be legally binding. It merely expresses the intentions and understanding of the Parties, that this Agreement provides a framework that outlines the major areas of co-operation.

IN WITNESS WHEREOF, the undersigned, being duly authorized, have signed the present Agreement, in duplicate, on the dates and at the places indicated below their respective signatures.

Signed By

Mr. Skyler Loh Kok Shen

Date: 28 November 2022

c/6 Chief Executive Officer Sateera Biotech Sdn Bhd Signed By

Prof. Dr. Muktiningsih N, M.Si

Dean of Faculty of Mathematics and Natural Sciences Universitas Negeri Jakarta

Date: 28 November 2022