



UTM Faculty of
Science
UNIVERSITI TEKNOLOGI MALAYSIA

Implementation Agreement

Between

**Biotechnology Study Program
Faculty of Mathematics and Science
Universitas Negeri Malang**

with

**Faculty of Science
Universiti Teknologi Malaysia**

About

Co-Teaching Functional Group Chemistry (NBTK236108)

Number: 26.4.5/UN32.3/LN/2024

This Implementation Agreement (IA) on a co-teaching between **Faculty of Science, Universiti Teknologi Malaysia (UTM)** and **Faculty of Mathematics and Science, Universitas Negeri Malang (UM)**. This activity is held by Biotechnology Study Program, Faculty of Mathematics and Science, UM with Faculty of Science, UTM.

To promote their mutual interests, the parties are seeking to establish a collaboration on the organization of a co-teaching under the title of subject of **Functional Group Chemistry** upon the terms as stated therein.

Article I Activity Description

It is agreed that the organization of the subject of **Functional Group Chemistry** is to be carried out on even semester 2023-2024 with the schedule attached.

Article II The Lecture Involved

The lecture involved in co-teaching program from Faculty of Science, UTM is Assoc. Prof. Roswanira Abdul Wahab and from Biotechnology Study Program, Faculty of Mathematics and Science, UM are Dr. Norman Yoshi Haryono, S.Si and Ratna Juwita, S.Si., M.Si., M.Sc., Ph.D as Lecturer in subject of Functional Group Chemistry.

Article III Responsibilities

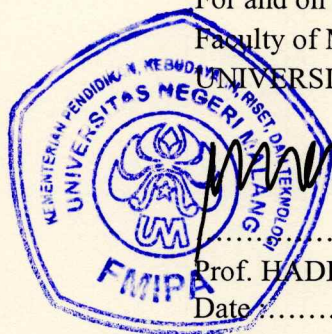
In relation to the organization of the co-teaching, both parties are required to undertake the following responsibilities:

Biotechnology Program Study, Faculty of Mathematics and Science, Universitas Negeri	Faculty of Science, Universiti Teknologi
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Malang (UM)	Malaysia (UTM)
<ol style="list-style-type: none"> 1. Prepare the promotional media of the activity. 2. Provide participant of students. 3. Organize the event onsite, 4. Promote the event. 5. Provide certificate to international lecturer (Assoc. Prof. Roswanira Abdul Wahab) 	Provide teaching content relate the subject of Functional Group Chemistry

In consideration of the terms covered by this agreement, all the foregoing conditions, covenants, and specifications are hereby accepted by the parties here to.

For and on behalf of the
Faculty of Mathematics and Science
UNIVERSITAS NEGERI MALANG



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Prof. HADI SUWONO
Date :

For and on behalf of
Faculty of Science
UNIVERSITI TEKNOLOGI MALASYIA

.....
ASSOC. PROF. Dr. SHAFINAZ SHAHIR
Date :