



# UNIVERSITAS MUHAMMADIYAH PROF. DR. HAMKA FAKULTAS FARMASI DAN SAINS

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## **SURAT TUGAS** NOMOR: 253/FFS/LL/2024

Pimpinan Fakultas Farmasi dan Sains, Universitas Muhammadiyah Prof. DR. Hamka dengan ini memberi tugas kepada :

Nama : apt. Vera Ladeska, M.Farm.

Jabatan : Dosen FFS UHAMKA

Alamat : Islamic Center Jl. Delima Raya II/ IV, Perumnas Klender – Jakarta Timur

Tugas : Mengikuti **NMR Workshop Series 10th: "Step Up Your Manuscript Writing Game With Systematic NMR Spectral Data Presentation by Mastering The Foundation of NMR Structure Elucidation"**

Waktu : Rabu - Kamis, 27 – 28 Maret 2024

Penyelenggara : PUI-PT Nutrasetical dan EBMscitech

Lain-lain : Setelah melaksanakan tugas agar memberikan laporan kepada Dekan atau kepada yang memberi tugas.

Demikian surat tugas ini diberikan untuk dilaksanakan dengan sebaik-baiknya sebagai amanah dan ibadah kepada Allah Subhanahu Wata'ala

Jakarta, 25 Maret 2024

Dekan,



Dr. apt. Hadi Sunaryo, M.Si.



# Certificate

*Proudly presented to:*

**apt. Vera Ladeska, M.Farm**

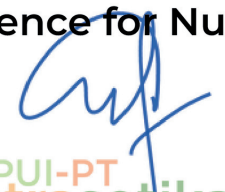
*As Participant in*

**NMR Workshop Series 10th:** *Step Up Your Manuscript Writing Game  
With Systematic NMR Spectral Data Presentation by Mastering  
The Foundation of NMR Structure Elucidation*

*which was held on 27-28 March 2024*

**Bandung, 28 March 2024**

Head of University Centre of  
Excellence for Nutraceuticals


Prof. Dr. apt. Elfahmi

Chief Executive Officer of  
EBM Scitech



Dr. rer. nat Agus Chahyadi



***NMR Workshop Series 10th: Step Up Your Manuscript Writing Game with Systematic NMR Spectral Data Presentation by Mastering The Foundation of NMR Structure Elucidation***

| Date          | Topic                                                                                                                                                            | Hours |
|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| 27 March 2024 | <ul style="list-style-type: none"><li>Proton NMR, Carbon NMR, &amp; 2D NMR</li><li>NMR Spectral Data Presentation and Discussion in Scientific Writing</li></ul> | 5     |
| 28 March 2024 | <ul style="list-style-type: none"><li>Case Study</li></ul>                                                                                                       | 5     |
| Total         |                                                                                                                                                                  | 10    |