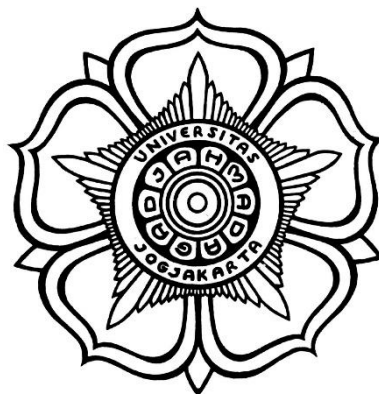


**UNDERGRADUATE THESIS**

**ADSORPTION OF ACETIC ACID BY KLATEN NATURAL ZEOLITES:  
THE EFFECT OF ACETIC ACID CONCENTRATION AND  
ADSORPTION TIME**

***ADSORPSI ASAM ASETAT OLEH ZEOLIT ALAM KLATEN: PENGARUH  
VARIASI KONSENTRASI ASAM ASETAT DAN WAKTU ADSORPSI***



DEWI LARASATI

16/392775/PA/17079

**INTERNATIONAL UNDERGRADUATE PROGRAM OF CHEMISTRY  
DEPARTMENT OF CHEMISTRY  
FACULTY OF MATHEMATICS AND NATURAL SCIENCES  
UNIVERSITAS GADJAH MADA  
YOGYAKARTA**

**2023**

## RATIFICATION PAGE

### UNDERGRADUATE THESIS

#### ADSORPTION OF ACETIC ACID BY KLATEN NATURAL ZEOLITES: THE EFFECT OF ACETIC ACID CONCENTRATION AND ADSORPTION TIME

has been prepared and created by

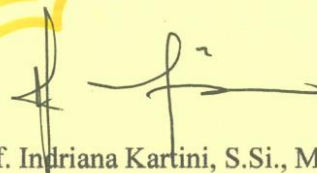
Dewi Larasati  
16/392775/PA/17079

has been defended in front of Examiner Team  
in Yogyakarta, July 10<sup>th</sup> 2023

Formation of the Examiner Team



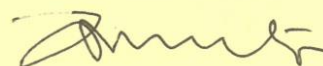
Prof. Dr. Triyono, S.U.  
Supervisor I



Prof. Indriana Kartini, S.Si., M.Si., Ph.D.  
Examiner I



Prof. Dra. Wega Trisunaryanti, M.S., Ph.D.Eng  
Supervisor II



Dr. Winarto Haryadi, M.Si.  
Examiner II