



UNIVERSITAS NEGERI MEDAN

**DEVELOPMENT OF INTERACTIVE E-LKPD BASED ON THE
READING TO LEARN (R2L) METHOD TO IMPROVE
STUDENTS' HOTS SCIENCE LITERACY ABILITY
ON CHEMICAL EQUILIBRIUM**

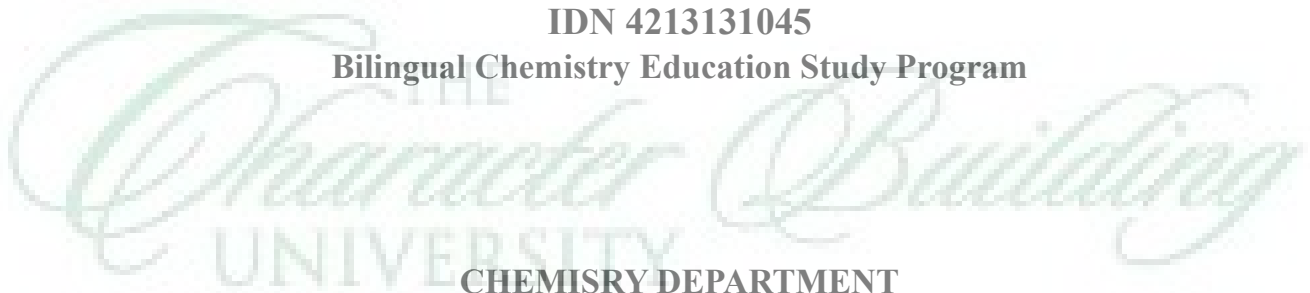
THESIS

**Submitted Submitted to Fulfill The Requirements for
The Degree of Bachelor of Education**

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Bilingual Chemistry Education Study Program



**CHEMISTRY DEPARTMENT
FACULTY OF MATHEMATICS AND SCIENCES
MEDAN**

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