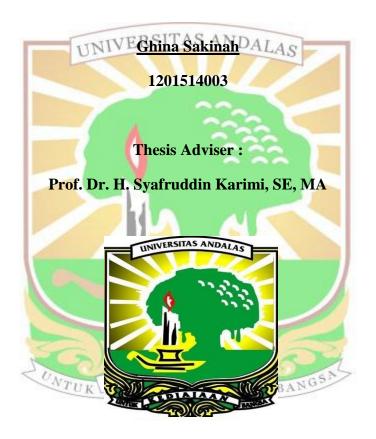
THE NEXUS OF INTERNATIONALTRADE, EXCHANGE RATE AND ECONOMIC GROWTH IN INDONESIA:

A VECTOR ERROR CORRECTION MODEL (VECM) APPROACH

THESIS

Prepared and submitted to fulfillment of the requirements to achieve the Bachelor Degree of Economics in the Department of Economics Faculty of Economy, Andalas University



Study Program S-1 Economics

Andalas University

Padang

2017

THE NEXUS OF INTERNATIONAL TRADE, EXCHANGE RATE AND ECONOMIC GROWTH IN INDONESIA: A VECTOR ERROR CORRECTION MODEL (VECM) APPROACH

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ABSTRACT

The aim of this study was to analyze the nexus between international trade, exchange rate and economic growth in Indonesia and using Vector Error Correction Model (VECM) approach based on quarterly data start from 1990-2014 period. This study uses Vector Error Correction Model (VECM) to find the relationship of international trade, exchange rate on economic growth in short term and long term condition. VECM also find the causality between all variables where international trade and exchange rate has the causality relationship with the economic growth. The study clearly stated that the import and exchange rate have the positive relationship in short term. While in the long term, exchange rate have a negative relationship with the economic growth in Indonesia

Keywords: international trade, exchange rate, economic growth, VECM modeling.

