

# DETERMINANTS OF MACROECONOMIC VARIABLES EFFECT STOCK MARKET RETURN: EMPIRICAL EVIDENCE FROM MALAYSIA AND SINGAPORE

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BACHELOR OF BUSINESS ADMINISTRATION
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SEGAMAT, JOHOR.

**DECEMBER 2016** 

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Submitted in Partial Fulfillment
of the Requirement for the
Bachelor of Business Administration (Hons) Finance

FACULTY OF BUSINESS MANAGEMENT UNIVERSITI TEKNOLOGI MARA SEGAMAT, JOHOR.

**DECEMBER 2016** 



# BACHELOR OF BUSINESS ADMINISTRATION (HONS) FINANCE FACULTY OF BUSINESS MANAGEMENT UNIVERSITI TEKNOLOGI MARA SEGAMAT, JOHOR.

#### **DECLARATION OF ORIGINAL WORK**

#### AMIRAH BINTI JAMIAHAN

2014298298

Hereby, declare that,

- ✓ This work has not previously been accepted in substance for any degree, locally or overseas and is not being concurrently submitted for this degree or any other degrees.
- ✓ This project paper is the result of my independent work and investigation, except where otherwise stated.
- ✓ All verbatim extracts have been distinguished by quotation marks and sources of my information have been specifically acknowledged.

Signature:	Date:
<i>C</i> ====================================	

#### LETTER OF SUBMISSION

28st December 2016

Prof. Omar Bin Samad
Faculty of Business Management
Universiti Teknologi MARA
85009 SEGAMAT
JOHOR DARUL TAKZIM

Dear Sir,

#### SUBMISSION OF PROJECT PAPER

Attached is the project paper titled "DETERMINANTS OF MACROECNOMICS VARIABLES EFFECT STOCK MARKET RETURN EMPIRICAL EVIDENCE FROM MALAYSIA AND SINGAPORE" to fulfill the requirement as needed by the Faculty of Business Management, Universiti Teknologi MARA.

Thank you.	
Yours sincerely,	
AMIRAH BT JAMIAHAN	2014298298

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#### **ABSTRACT**

The study was aimed to examine the nexus between macroeconomics variables and stock market returns on Malaysia and Singapore. Variations in macroeconomics variables affect the performance of stock market. Stock market returns are not fixed as it may vary from time to time. It may be positive or negative. The macroeconomics variables consist of money supply, exchange rate and consumer price index. The study was conducted using monthly basis data from 1991 until 2016. Time-series data analysis was used to determine whether there was a statistically significant relationship between stock market returns and money supply, exchange rate and consumer price index. The data are then analyses using Econometric Views (Eviews). This study used Ordinary Least Square (OLS) method to compute the statistical result.