

## UNIVERSITI TEKNOLOGI MARA

# THE DETERMINANT OF LOAN DISBURSED BY COMMERCIAL BANK IN MALAYSIA

## NURUL AIN IZYANTI BINTI DARNO 2016629832

Final Year Project Paper submitted in fulfillment of the requirements for the degree of **Bachelor of Business Administration** (Finance)

**Faculty of Business and Management** 

December 2018

#### **AUTHOR'S DECLARATION**

I declare that the work in this final year project paper was carried out in accordance with the regulations of Universiti Teknologi MARA. It is original and is the results of my own work, unless otherwise indicated or acknowledged as referenced work. This thesis has not been submitted to any other academic institution or non-academic institution for any degree or qualification.

I, hereby, acknowledge that I have been supplied with the Academic Rules and Regulations for Undergraduate, Universiti Teknologi MARA, regulating the conduct of my study and research.

Name of Student : Nurul Ain Izyanti binti Darno

Student I.D. No. : 2016629832

Programme : Bachelor of Business and Administration (Hons)

Finance.

Faculty : Business and Management

Thesis : The Determinants of Loan Disbursed by Commercial

Bank in Malaysia

Signature of Student : .....

Date : 25 November 2018

#### **ABSTRACT**

Commercial bank is one of the keeping money framework in Malaysia. They are a few sorts of commercial bank in Malaysia which is open segment, private segment, and remote. The common parts of the commercial bank is to supply money related administrations to common open, businesses and companies. This parts is exceptionally vital in arrange to guaranteeing financial, social soundness, and the supportability of the economy. There are two essential work of the commercial bank which is they acknowledge different sorts of store from open particularly from its clients, counting sparing account stores, repeating account stores, and settled stores. The second work is to supply advances and progresses of different shapes, counting and overdraft offices and cash credit. This two function is likely have their own claim of relationship. In this research, I would like to learn more about the factor that influence the amount of loan disbursed by commercial bank in Malaysia by using the data from the 1st quarter of year 2000 until the 4th quarter of the year 2017 with the total of 72 observation. The data that being used is the dependent variables which is the loan disbursed by commercial bank, and also the inependent variables which is the Malaysian GDP, Malaysia's Inflation Rate, Saving Deposit and also the nonperforming loan. This data will be tested to achieve the objective of this research which is to investigate the relationship between the dependent variables and the independent variables. The test that important to run, was the regression analysis as it can answer the relationship between dependent variables and also independent variables. In this research, GDP, inflation rate, and also saving deposit have positive relationship with the loan disbursed and only non-performing loan has the negative relationship with the loan disbursed.

## **TABLE OF CONTENTS**

		Page
AUT	HOR'S DECLARATION	2
ABSTRACT		3
ACKNOWLEDGEMENT LIST OF TABLES LIST OF Figure		4
		7
		8
LIST	OF SYMBOLS	9
СНА	PTER ONE INTRODUCTION	10
1.1	Introduction	10
1.2	Research Background	10
1.3	Problem Statement	13
1.4	Research Questions	13
1.5	Research Objectives	14
1.6	Significance of the Study	14
1.7	Scope of the Study	14
1.8	Limitation of the Study	15
1.9	Definition of Key Terms	15
1.10	Summary	15
СНА	PTER TWO LITERATURE REVIEW	16
2.1	Introduction	16
2.2	Theory on Loan Disbursed by Commercial Bank	16
2.3	Literature Review on Total Deposit by Holder	17
2.4	Literature Review on Non-Performing Loan	18
2.5	Literature Review on Gross Domestic Product	18
2.6	Literature Review on Inflation Rate	19
2.7	Research Framework	20
2.8	Summary	20

## LIST OF TABLES

Tables	Title	Page
Table 4.2	Descriptive Analysis	28
Table 4.3	Correlation Analysis	30
Table 4.4	Jarque-Bera Test	31
Table 4.5	Ambreusch-Grdfrey Serial Correltaion-LM Test	31
Table 4.6	White Test	32
Table 4.7	Multicollinearity	32
Table 4.8	Reset Test	33
Table 4.9	Multiple Linear Regression Model	34