CASE STUDY (ENT600)





COMPANY ANALYSIS RHYTHM CO., LTD.

TECHNOLOGY ENTREPRENEURSHIP (ENT600) : CASE STUDY

: 2019685632

: RAS2013A

- FACULTY & PROGRAM : AS 201 FACULTY OF APPLIED SCIENCE, **BACHELOR OF SCIENCE (HONS) BIOLOGY**
- SEMESTER
- PROJECT TITLE
- STUDENT'S NAME
- STUDENT ID.
- GROUP

- : SEM 3
- : COMPANY ANALYSIS OF RHYTHM CO., LTD. : NORSHAMIRA BINTI SUHAIMI

- : DR. SYAMILAH LECTURER'S NAME

TABLE OF CONTENT

	PAGE
TITLE PAGE	1
ACKNOWLEDGEMENT	2
LIST OF FIGURES	3
LIST OF TABLES	3
EXECUTIVE SUMMARY	4
1. INTRODUCTION	
1.1 Background of The Study	5
1.2 Problem Statement	5
1.3 Purpose of the study	5
2. COMPANY INFORMATION	
2.1 Background	6
2.2 Organizational Structures	6
2.3 Products or Services	6
2.4 Businees, Marketing, Operational Strategies, Financial	7-8
Achievement	
3. COMPANY ANALYSIS	
3.1 SWOT Analysis	9
4. FINDINGS AND DISCUSSION	
4.1 Findings	10-11
4.2 Discussion	11-13
5. RECOMMENDATION AND IMPROVEMENT	14-15
6. CONCLUSION	16
7. REFFERENCES	17-18
8. APPENDICES	19-23

ACKNOWLEDGEMENT

Alhamdulillah praises and thanks to Allah because of His Almighty and His Utmost blessings, I am able to finish this case study within the time duration given.

First and foremost, I would like to take this opportunity to express my gratitude and indebtedness to my beloved parents and family members, who had supported me with their unconditional love, motivation, prayers and understanding throughout the process of finishing the case study.

Not to forget, I would like to express my deepest appreciation to my lecturer, Dr. Nursyamilah Annuar for giving the opportunity to embark on this project. Thank you for all the constructive comments and long discussions that enable me to complete this work. thank you for your guidance, understanding and patience. In truth, I could not have completed the assignment without the supervision and advices from my lecturer.

A special gratitude goes to MARA University of Technology for giving me the opportunities to learn more about entrepreneurship through this subject which is ENT 600. Through this case study, I managed to understand more on how an existing product need to be analyzed and improvements need to be applied so that a better version of the product could be produced.

Last but definitely not least, I would like to thanks to my peers who have helped and support me through thick and thin in order to finish this case study. Thank you for your unwavering support. May God reward goodness of you all with success and honor in your life.

EXECUTIVE SUMMARY

As a student in UiTM Arau, Perlis, it is a part of study for everyone to undergo a case study project. The purpose of this case study is to let student know how the theories can be applied to practical situation then develop new product development (NPD). The company that I had chosen is Rhythm Co., LTD. is located in Saitama, Japan and is part of the Control, Electromedical, Measuring & Navigational Instruments Manufacturing Industry. This company mainly manufactures and markets a variety of clocks but also manufactures electronic equipment and parts that are used in security systems and visual communication systems.

In this report, i have collect the general information of the company, especially about the background of company, organisational structure, products and services offered, business, marketing and operational strategy that the company has been implemented. I also analyse some aspects of the company such as the strengths, weakness, opportunities and threats by using SWOT analysis. In the year 2020 The watches and clocks market is expected to decline due to pandemics *corona virus*. But the growth will recover supported by the indispensable human need to be synced with time, the timeless appeal of luxury watches and rising popularity of smart watches in today's digital, connected, and mobile world.

In addition, I have recommended some alternative solutions for the major problems that is faced by the company in order to produce more advanced clock as well as fulfil the needs of customers about this product. These alternatives can be practised by the owner for the purpose of business progress in future.

	•	one of 4 patriotic melodies
	•	Silver Robin have 12 different sounds including 7 well-
		known melodies
	•	a snooze button
	•	super silent movement.
8 2 7 4	•	Clock is battery quartz operated
	•	Height: 5.3", Width: 5.1", Depth: 3.1" Weight: 0.5 lbs
Cuckoo Clock	•	32.3cm x 54.5cm x 16cm
	•	Wooden Case with door and twin birds
	•	Hourly mechanical bird chirping
	•	Pendulum
The second second	•	Auto Night Shut-off Sensor
	•	Clock weight 1.3g
	•	Use 2pcss C Battery
V	•	1 Year International Warranty

TABLE 1.2 shows the products in Rhythm Co., LTD.

The Watch Segment	The Electronics segment
ClocksWatchesJewelry	 Electronic devices Information-related components Audio-visual equipment
The Precision Segment	The Connection Terminal Segment
 Precision parts used in industrial machinery Optical equipment Office and communications equipment Automobiles Watches 	 Tab terminals Tapping terminals Terminal blocks Connection terminals