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INTRODUCTION

1.1 executive summary

summary the feasibility that was study, analyze budget to use and profit to get it, analyze for time frame to develop

1.2 problem statement

explain in paragraph what are their problem and figure out that with Fishbone

1.3 study guide

explain current system in their company, give resource to get information (who give all information, how to get information, reference it)

1.4 Analyze

How is new system look like, system scope, and system capabilities

1.5 Solution

How to solve the problem (Should answer all problems)

1.6 Recommendation

Some recommendation to company

1.7 Plans

Activity in time schedule (Use grant chart)

REVIEW RELATED WORK

2.1 A literature review, research review, or related work section compares, contrasts, synthesizes, and provides introspection about the available knowledge for a given topic.

* Review ขนะอย.อื่น Ex. korry, flah กางแล้วเกลไลง, สำคัญ เอือว ?

ANALYSIS PHASE: SYSTEM REQUIREMENT

3.1 Use case Diagram

3.2 List of Requirement

- M mandatory requirement (what the system must do)
- D desirable requirement (what the system preferably should do)
- O optional requirement (what the system may do)

NO.	Requirement ID	Requirement	Priority
		Description	
	Reg01	Login	
1	Reg01_01	Student have to login	M

3.3 System requirement specification

<u> </u>	
Function	
Brief Description	
Input	
Source	
Output	
Requires	
Stakeholder	
Pre-Conditions	
Post-Conditions	
Main Flow	
Exception Condition	

3.4 Data Flow Diagram

- Context level
- DFD Level 1
- DFD Level 2

3.5 Process Description

System	
DFD Number	
Process Name	
Input Data flows	
Output Data Flows	
Data Stores used	
Description	
Method	

3.6 Entity Relationship Diagram

3.7 Data Dictionary

DESIGNING PHASE

- **4.1 System Architecture**
- 4.2 Input output Design
- 4.3 System Prototyping

Appendix

Adding your photo that explore group members biography