**MINUTES OF THE REROUTE**

Bachelor of Science in Computer Science

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| **Title of the Study:** | **Arabic Recognition Assisted Vocabulary English: A Voice Driven Cross Language Dictionary** |
| **Date of Defense:** | June 5, 2024 |
| **Time of Defense:** | **8:30 AM - 10:00 AM** |
| **Researcher:** | **Ghaizar Bautista**  **Arnold E. Acog**  **Chona Mae E. Cabual**  **Aloushen Feliciano Lucas** |
| **Adviser:** | **Gerald S. Carlos** |
| **Panelist:** | **Niño Jabagat** |

**Suggestions / Comments:**

1. A panelist is satisfied with the given theoretical framework for ASR but suggested including the algorithm used in the framework. Specifically, they recommend detailing the methods/algorithms employed in "Signal Processing", until it reaches to the text output(result).
2. The panelist also suggested revising CHAPTER 3 (3.1 Framework of the study) by replacing it with Figure 4.
3. Additionally, the panelist recommended fixing the format of Chapter 2 as follows:
   1. Place the theoretical framework for ASR at the very start.
   2. Follow with Related Literature.
   3. Then include Related Technologies, explaining the functions and relevance to the research.

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