

## CHAPTER V

### CONCLUSION AND SUGGESTION

This chapter provides the conclusions and recommendations derived from the findings and discussion.

#### 5.1 Conclusion

After analyzing the interview data, it was found that participants have specific perceptions of AI translation tools. These perceptions include their views on the effectiveness and utility of these tools in translation tasks. Additionally, the study examined participants' opinions on the accuracy of translations produced by AI tools and the necessary post-editing processes to improve these translations. The following is outlined:

1. Participants generally perceive AI translation tools positively, shaped by their initial exposure and observed benefits, such as increased efficiency and time savings. This positive outlook highlights the transformative impact of AI technology on the translation process and its potential to enhance productivity.
2. Translation accuracy is crucial for conveying the original message's nuances, emotions, and subtleties into the target language. Participants emphasized the importance of maintaining the original meaning and considering cultural elements to ensure that translations meet the target audience's expectations. Effective translation requires a deep understanding of both linguistic and cultural contexts.
3. Revising and post-editing are essential to ensure that translations are accurate, coherent, and culturally appropriate. Participants highlighted the need for careful review to match the original meaning, use correct vocabulary, and maintain cultural

nuances. The process involves internal assessments and external feedback to ensure high-quality translations suitable for the intended reader.

## 5.2 Suggestion

In light of the findings, the researcher aims to provide several suggestions for consideration. Firstly, for lecturers, this research could be a reference for integrating AI translation tools into courses to enhance students' practical skills and familiarity with modern translation technologies. Workshops or training sessions focusing on post-editing techniques should be offered to refine students' abilities in enhancing AI-generated translations. Encouraging critical evaluation of AI tools' strengths and limitations through hands-on practice and reflection can deepen students' understanding. Secondly, for students, the researcher hopes that this research can serve as a reference for students to actively engage with AI translation tools while still having limits on their use. They should prioritize developing a comprehensive understanding of post-editing techniques to refine AI-generated translations effectively and ensure accuracy. Remaining updated on advancements in AI technology and translation practices is crucial to adapting to industry trends and staying competitive. Lastly, for future researchers, the researcher hopes this research can explore the long-term impact and benefit of AI translation tools on translation practices and industry standards. Investigating the effectiveness of various post-editing strategies in improving AI-generated translation quality offers avenues for enhancing translation workflows. Furthermore, examining translation professionals' attitudes towards AI technology can identify areas for innovation and improvement in translation processes.