CHAPTER 5

DISCUSSION, RECOMMENDATIONS AND CONCLUSIONS

5.1 Introduction

1 para...

5.2 "Point from RQ1"

Para 1

- Reinstate the RQ1 the points only
- Overall results
- INTERPRETATIONS: What do your results mean?
- IMPLICATIONS: Why do your results matter?

Para 2

- Detailed result 1a
- INTERPRETATIONS: What do your results mean?
 - o Contextualizing your findings within previous research and theory
 - o Explaining unexpected results and evaluating their significance
- IMPLICATIONS: Why do your results matter?

Para 3

- Detailed result 1b
- INTERPRETATIONS: What do your results mean?
 - o Contextualizing your findings within previous research and theory
 - o Explaining unexpected results and evaluating their significance
- IMPLICATIONS: Why do your results matter?

Para 4

- Detailed result 1n
- INTERPRETATIONS: What do your results mean?
 - o Contextualizing your findings within previous research and theory
 - o Explaining unexpected results and evaluating their significance
- IMPLICATIONS: Why do your results matter?

Commented [EA7(1]: SUMMARY: A brief recap of your key results:

Para 1 - 4:

-Reiterating your research problem (1 - 2 sentences) -Concisely summarizing your major findings (2 - 4 para)

Para 5

- Clear statement of the overall result that directly answers your main research question
- INTERPRETATIONS: What do your results mean?
 - 1. Contextualizing your findings within previous research and theory
 - 2. Explaining unexpected results and evaluating their significance
 - 3. Considering possible alternative explanations and making an argument for your position
- IMPLICATIONS: Why do your results matter?
 - 1. Do your results support or challenge existing theories? If they support existing theories, what new information do they contribute? If they challenge existing theories, why do you think that is?
 - 2. Are there any practical implications?
- LIMITATIONS:
 - 1. Acknowledging limitations
 - 2. Limitations might be due to your overall research design, specific methodological choices, or unanticipated obstacles that emerged during your research process.
- RECOMMENDATIONS
 - 1. Make recommendations for practical implementation or further research.
 - 2. Suggestions for further research can lead directly from the limitations.
 - 3. Don't just state that more studies should be done—give concrete ideas for how future work can build on areas that your own research was unable to address.

5.3 "Point from RQ2"

Para 1

- Reinstate the RQ2 the points only
- Overall results
- INTERPRETATIONS: What do your results mean?
- IMPLICATIONS: Why do your results matter?

Para 2

- Detailed result 2a
- INTERPRETATIONS: What do your results mean?
 - o Contextualizing your findings within previous research and theory
 - o Explaining unexpected results and evaluating their significance
- IMPLICATIONS: Why do your results matter?

Para 3

- Detailed result 2b
- INTERPRETATIONS: What do your results mean?
 - o Contextualizing your findings within previous research and theory
 - o Explaining unexpected results and evaluating their significance
- IMPLICATIONS: Why do your results matter?

Commented [EA7(2]: Para 5:

- Clear statement of the overall result that directly answers your main research question. This should be no more than one paragraph

Commented [EA7(3]: SUMMARY: A brief recap of your key results:

Para 1 - 4:

-Reiterating your research problem (1 – 2 sentences) -Concisely summarizing your major findings (2 – 4 para)

Para 4

- Detailed result 2n
- INTERPRETATIONS: What do your results mean?
 - o Contextualizing your findings within previous research and theory
 - o Explaining unexpected results and evaluating their significance
- IMPLICATIONS: Why do your results matter?

Para 5

- Clear statement of the overall result that directly answers your main research question
- INTERPRETATIONS: What do your results mean?
 - 1. Contextualizing your findings within previous research and theory
 - 2. Explaining unexpected results and evaluating their significance
 - 3. Considering possible alternative explanations and making an argument for your position
- IMPLICATIONS: Why do your results matter?
 - 1. Do your results support or challenge existing theories? If they support existing theories, what new information do they contribute? If they challenge existing theories, why do you think that is?
 - 2. Are there any practical implications?
- LIMITATIONS:
 - 1. Acknowledging limitations
 - Limitations might be due to your overall research design, specific methodological choices, or unanticipated obstacles that emerged during your research process.
- RECOMMENDATIONS
 - 1. Make recommendations for practical implementation or further research.
 - 2. Suggestions for further research can lead directly from the limitations.
 - 3. Don't just state that more studies should be done—give concrete ideas for how future work can build on areas that your own research was unable to address.

5.4 "Point from RQn"

- Same as above -

5.5 Research Conclusions (1.5 pages)

- Summarizing the main points of your findings,
- Do something more thought-provoking.
- What new questions are raised by your investigation
- What other issues does your topic relate to or cast light on
- What are the consequences if the situation you have analyzed persists.
- The climax of your thesis.

5.6 Limitations of the Research

Commented [EA7(4]: Para 5:

- Clear statement of the overall result that directly answers your main research question. This should be no more than one paragraph - Refer back to your limitations

5.7 Implications of the Research

- **Theoretical Implications -** Contributions to theory and body and knowledge **Methodological Implications -** Practical contributions to research method, design
- Implications to Educational Practice Significant implication to students, instructors

5.8 Recommendations for Future Research

- Refer back to your limitations

5.9 Summary