

GENDER INSTITUTE HIGHER DEGREES COMMITTEE MASTER OR DOCTOR OF PHILOSOPHY CONCEPT NOTE

FIRST SUBMISSION				RESUBMISSION					
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CANDIDATE'S DETAILS		TITLE FIRST NAMES					SUI	RNAME	
STUDENT NUMBER									
		EVIOUS GREE		DISCIPLINE		TITLE OF THESIS		ESIS	
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파 호 Dbhir									
PROPOSED TITLE (Max 20 words)									
PROPOSED SUPERVISOR (if any)									
PROPOSED CO-SUPERVISOR									
DESIRED REGISTRATION DATE									

Introduction

[1 page]

- 1. Introduce your topic
- 2. Give the **b**ackground and the context of the study
- 3. State your study's aims/objectives (What does the study hope to achieve?)
 - a. To investigate/ interrogate...
 - b. To examine...
 - c. To explore...
- 4. State your study's research questions:
 - a. What...?
 - b. How...?
 - c. Why...?
- 5. State the rationale/justification/so what/gap of your study/ statement of the problem
 - a. Why does this research need to be conducted?
 - b. What is the gap in knowledge?

Summary of Preliminary Literature Review

[2 pages]

- 1. Give a summarised discussion of literature on the topic of study, focusing on the study's keywords. Cite sources, debates, and the state of the field/discipline.
- 2. Provide a bibliography of relevant and current works (the last five years)

Theoretical Framework/ Conceptual Framework

[1 page]

- 1. Mention your theories/theoretical/ conceptual framework.
- 2. Cite the key theoretical concepts/ the theory/s that you will use in analysing your material.

Proposed research design, methods/ procedure

[1 page]

- 1. Describe your methodology (define it, note its strengths, say why you think it is the best for this study)
- 2. Describe your methods of data collection (define each method, note their strengths and limitations, say why you think they are the best for this study; state exactly how you are going to be using the method)
- 3. State your methods of data analysis (define each method, note their strengths and limitations, say why you think they are the best for this study; state exactly how you are going to be using the method)
- 4. Sampling (state and define your sampling method; note its strengths and limitations; say why you think it is the best sampling method for a study of this nature; specify your sampling technique; justify the population/sample size)

5. Reliability; Validity; Rigour; Trustworthiness; Generalisability (How are you going to ensure reliability; validity, rigour, trustworthiness and generalisability of your study?) For instance:

Construct validity: How are you going to ensure that you are actually "measuring" what you set out to "measure"?

Internal validity: How are you going to ensure that independent and dependent variables in your study are causally linked or related?

External validity: How are you going to ensure that your study's results/findings/conclusions are generalisable to other times, places, and persons?

Ethical Considerations

[half-a-page]

- State how you will ensure that your study is ethically sound/respects and does not violate the rights of those you are going to be interviewing, observing etc.
 - Explain how you will get ethics approval/clearance.

Original Contribution to (Scientific) Knowledge

[half-a-page]

• State what new ground your study aims to break; gap that it fills; what it will add to existing knowledge and debates

Proposed Structure of Study

[half-a-page]

Reference List

• Outline the structure and content of your chapters/how many chapters your study will have and what each chapter will contain or do (from introduction to conclusion).

Executive Director Research	and Innovation	Date
Excounte Director Research		Date