

## $\pmb{\mathsf{RESEARCH\ PROPOSAL\ (MPhil, PhD) - WINDOW\ 1}}$

(Use additional space in this format when required)

## PERSONAL INFROMATION

1.1	Full Name of the candidate	e:					
1.2	Provisional Registration No:						
1.3	Date of provisional registra	ation:					
1.4	Relevant Board of Study						
1.5	Indicate whether full-time or part-time student						
1.6	Proposed Title of the Research	arch Project:					
1.7		esearch: (A detailed proposal mat given in the Annexure A)	with the budget estimates to be				
SECTIO Annexure		he Proposal (All supervisors s	should fill the form given in				
2.1		Name	Affiliation				
	Supervisor (Main):						
2.2	Co-supervisor(s)						
2.3	Board of Study						

## **Detailed Proposal**

1. Title of the project

2. Introduction

(indicating the background of the study, research problem, significance of the study, brief description of the research design, research questions, objectives)

- 3. Literature Review
- 4. Methodology

(Cleary indicate the study design and methods/procedures that will be undertaken to fulfill the objectives)

- 5. Discussion (expected outcomes of the research and the limitations of the study to be discussed
- 6. Time line for the research project (Gantt Chart) (clearly indicate the activities to be undertaken to fulfill the study objectives)

No	Activities	Year 1			Year 2			Year 3					
		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
		-	-	_	_	_	_	-	_	-	_	_	_
1													
2													
3													
4													
5													

- 7. References
- 8. List of Appendices (if any)

## Supervisor's Recommendation on the Research Proposal

(To be filled by all the supervisors)

1. Candidate has followed the guidelines and the compiling his/her research proposal (including the Cover F Abstract, Lists of Tables, Figures, Annexes, Appendiculation of the commended Referencing Style).	Page, Declaration, Acknowledgemen	nt,
Any other remarks	Yes No	
2. The introduction describes the current status of reset the research gap, analyses the research problem and just question.	2 0	
Any other remarks	Yes No	
3. The Literature Review is up-to-date and includes studies.	references of both local and foreign	gn
Any other remarks		
4. Research Objectives are focused and are congruent Research Questions.	t with the Research Problem and wi	th
Research Questions.	Yes No	
Any other remarks		

5.	Research Objectives are feasible to achiev	e.		
		Yes		No
Any o	other remarks			
			• • • • • • • • • • • • • • • • • • • •	
6.	The methodology describes the study desi	gn and met	hods, and it co	vers the following.
			1	
		Yes	No	N/A
Cost	effectiveness of proposed			
metho	odology			
Data	collection procedures / formats /			
questi	onnaires / Interview guides are			
attach	ed as appendices.			
Data/	sample collection (size, method			
etc.)				
Other	methods used to create data			
Propo	sed data analysis/ statistical			
metho	ods for the research question			
Study	groups vs. controls			
Study	site			
Valid	ation and quality control of			
metho				
Any o	other remarks			
• • • • • •				
		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
• • • • • •			•••••	
7.	Discussion chapter/section discusses the	_		
	ing on the interpretation of how the exp rch gap and give answers to the research pro		us would colli	modic to offage th
rescal	on gap and give answers to the research pro		Yes 1	No 🗍
Anv o	other remarks			

existing body	oroposal indicates that the research of knowledge and that the relevoenefitted through the findings.				•
Any other ren	narks	Yes		No	
9. The G feasible time	antt chart identified all the activities	related to a	achieving th	ne study obje	ectives in a
		Yes		No	
Any other ren	narks				
•••••		• • • • • • • • • • • • • • • • • • • •			• • • • • • • • • • • • • • • • • • • •
	esearch proposal is recommended/not	recommen		uation.	
		Yes		No	
Reasons if the	e answer is No.				
•••••		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
Signature	÷				
Name	:				
Date	:				