

छत्रपति शाहू जी महराज विश्वविद्यालय, कानपुर CHHATRAPATI SHAHU JI MAHRAJ UNIVERSITY, KANPUR (पूर्ववर्ती कानपुर विश्वविद्यालय, कानपुर)

Formerly Kanpur University, Kanpur – 208024



Instructions & Guidelines for the

Preparation of

Synopsis/Research Proposal *In*

Arts Humanities & Social Science, Life Sciences, Pharmacy & Engineering Language, Management & Sciences Education, Education Training & Physical Education etc.

> Office of the Research & Development Cell CSJM University Kanpur UP

Judgarens January Agones

General Instructions & Guidelines				
Preliminary Section				
Particulars	Components	Description		
Title Page	None	The title should be specific, crystal clear, pinpointed, and accurate (Annexure I)		
Table of Contents	None	The table of contents shall consist, of headings of the section and subsection using decimal notation, as in the text, with page numbers against them, flushed to the right.		
	List of Tables	A list of tables, graphs, charts, figures,		
•	List of Figures	etc. with their numbers and		
Important	List of Graphs	corresponding page numbers against		
Elaborations (List)	List of Charts	them shall follow the Table of Contents.		
Abbreviations	None	A description of each abbreviation should be given after the important elaborations		
	Main Body			
Caption - 1 Introduction	The introduction or Genesis of your research problem should be short and need, rationale and importance etc. could be added in this section (separate captions) Need Giovignose 8 Letter of the researcher should describe the			
	Need, Significance & Justification of the Study	role, relevance and contribution towards the stakeholders		
	Rationale of the Study	Rationale (s) should be given to prove the relevance and significance of your study		
	Statement of the Problem	The researcher should stratify his/her research problem keeping in mind the genesis of the particular research problem		
	Research Questions/Objectives	Research Questions or Objectives should be formulated according to the approach of research (Quantitative or Qualitative) pinpointed and related to the importance of your research problem		
	Hypothesis	The hypothesis could be formulated according to the need or demand of the research problem and should be based on the objectives of the study		
	Operational Definition of the Key Terms	The researcher should operationally define all the important key terms i.e. Variable (s) etc.		
	Delimitations of the Study	The researcher should describe the major limitations of his/her study		
Caption – 2	Indian/National	The review of Related Literature may		
Review of Related Literature	Abroad/Western/ International	be categorized into Indian and Abroad studies and an overview of this literature review should also be given		

Approach of Research Approach of Research Approach of Research The researcher should define approach of research i.e. Quantitatic Qualitative, or Mixed with pro rationale The Researcher should write research type you will be using conduct the study. Mention the reason to choose this particular type research method. The researcher should define variable in case of Experiment Research i.e. Independent Variable, etc. Researcher should define the variation case of Experimental Research as; Pre-Experimental, Qua Experimental, or True Experimental Sample and Sampling Procedure The researcher should mention to Population of the proposed study The researcher should explain to sample and its size. It may be present by the chart. The researcher should explain the too of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should				
Approach of Research Approach of Research The researcher should define approach of research i.e. Quantitative, or Mixed with prorationale The Researcher should write research type you will be using conduct the study. Mention the rease to choose this particular type research method. The researcher should define variable in case of Experimen Research i.e. Independent Variable, etc. Researcher should define the variation as of Experimental Research in case		In this section researcher should describe all types of methodological		
Approach of Research Approach of Research The Researcher should write research type you will be using conduct the study. Mention the rease to choose this particular type research method. The researcher should define variable in case of Experiment Research i.e. Independent Variable, etc. Researcher should define the variation case of Experimental Research satisfied as as; Pre-Experimental, Qual Experimental, or True Experimental Sample and Sampling Procedure Tools for Data Collection The researcher should explain the too of data collection such as a questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should		proceedings as given below- (Separate Captions)		
Type of the Research The Researcher should write research type you will be using conduct the study. Mention the rease to choose this particular type research method. The researcher should define variable in case of Experiment Research i.e. Independent Variable, etc. Research i.e. Independent Variable, Extraner Variable, etc. Researcher should define the variatin case of Experimental Research stas; Pre-Experimental, Qua Experimental, or True Experimental Population The researcher should mention of Population of the proposed study The researcher should explain to sample and its size. It may be present by the chart. The researcher should explain the too of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should		Approach of Research		
Type of the Research The Researcher should write research type you will be using conduct the study. Mention the rease to choose this particular type research method. The researcher should define variable in case of Experiment Research i.e. Independent Variable, etc. Research i.e. Independent Variable, etc. Researcher should define the varial in case of Experimental Research sas; Pre-Experimental, Qua Experimental, or True Experimental, or True Experimental The researcher should mention of Population of the proposed study The researcher should explain the too of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should				
Type of the Research The Researcher should will be using conduct the study. Mention the rease to choose this particular type research method. The researcher should define variable in case of Experiment Research i.e. Independent Variable, etc. Research i.e. Independent Variable, etc. Researcher should define the variatin case of Experimental Research stas; Pre-Experimental, Qua Experimental, or True Experimental The researcher should mention of Population of the proposed study The researcher should explain to sample and its size. It may be present by the chart. The researcher should explain the too of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should				
Type of the Research The research should define variable in case of Experiment Research i.e. Independent Variable, etc. Researcher should define the variable, etc. Researcher should define the variable in case of Experimental Research stars, Pre-Experimental, Qua Experimental, or True Experimental The researcher should mention of Population of the proposed study The researcher should explain to sample and its size. It may be present by the chart. The researcher should explain to sample and its size. It may be present by the chart. The researcher should explain to sample and its size. It may be present by the chart. The researcher should explain to sample and its size. It may be present by the chart. The researcher should explain to sample and its size. It may be present by the chart. The researcher should explain to sample and its size. It may be present by the chart. The researcher should explain to sample and its size. It may be present by the chart. The researcher should explain to sample and its size. It may be present by the chart. The researcher should explain to sample and its size. It may be present by the chart. The researcher should explain to sample and its size. It may be present by the chart.				
Type of the Research Type of the Research Conduct the study. Mention the rease to choose this particular type research method. The researcher should define variable in case of Experimer Research i.e. Independent Variable, Extraner Variable, etc. Researcher should define the variable in case of Experimental Research i.e. Independent Variable, etc. Researcher should define the variable in case of Experimental Research so as; Pre-Experimental Research so as; Pre-Experimental, or True Experimental Population The researcher should mention of Population of the proposed study The researcher should explain to sample and its size. It may be present by the chart. The researcher should explain the too of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should			research type you will be using to	
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should	E	Type of the Research	conduct the study. Mention the reasons	
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should	Pla		to choose this particular type of	
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should	u C			
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should	ctic			
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should	gy/Ac	Variable (s) of the Study		
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should				
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should	.3 olo			
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should	no d			
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should	Zaptio Meth	D : 61 6. 1		
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should		Design of the Study		
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should	l mg		Sapermental, or True Sapermental	
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should	esi		The researcher should mention the	
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should	0 9	Population		
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should	searc	Sample and Sampling Procedure	The researcher should explain the	
Tools for Data Collection Tools for Data Collection Tools for Data Collection of data collection such as to questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should			sample and its size. It may be presented	
Tools for Data Collection of data collection such as t questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should	Re			
questionnaire, Schedule, Standardiz Test (s), etc. Data Treatment techniques should				
Test (s), etc. Data Treatment techniques should		Tools for Data Collection	questionnaire, Schedule, Standardized	
			Test (s), etc.	
		Treatment of Data	Data Treatment techniques should be	
quantitative or qualitative etc.			The researcher may produce a	
Discussion Discussion (optional)		Discussion		
Caption – 4	Caption – 4			
Prahable		The meaning was a second of the second of th	in/han maaaanah uuank in this aantian	
Chaptarization of Chaptarization of	Chaptarization of	The researcher may categorize his/her research work in this caption		
the Proposed Study				
External Part				
according to the subject/discipline	References	The researcher should write references in APA 7 th Style/MLA/ Chicago etc. according to the subject/discipline		
	Appendices	Scholars may attach some works that have motivated the scholar to take up		
		the study. The scholars may attach their own published research work related		
		to the field they propose to work in to prove their competency to work in the		
proposed field.		proposed field.		

TITLE

(Times New Roman, Font Size 18, Centre Alignment, Bold)

Synopsis of the PhD Thesis

(Times New Roman, Font Size 16, Centre Alignment, Bold)

Submitted by

(Times New Roman, Font Size 14, Centre Alignment, Bold)

Name of the PhD Scholar

(Times New Roman, Font Size 16, Centre Alignment, Bold)

Registration Number:

Department/Research Centre:

(Times New Roman, Font Size 14, Centre Alignment, Bold)

Research Supervisor(s)

Name of Supervisor

Designation

Departmental Address

Name of Co-Supervisor Designation Departmental Address

(Times New Roman, Font Size 16, Centre Alignment, Bold)

Name of the School/College/Institution etc. Name of the University

(Times New Roman, Font Size 16, Centre Alignment, Bold)

MONTH & YEAR

(Times New Roman, Font Size 16, Centre Alignment, Bold)

July 20/2/23

Jedy 1/27

Marin Samue



Declaration

(To be attached with the synopsis by the candidate forwarded by their respective supervisor)

- 1. I understand what plagiarism is and I am aware of the UGC plagiarism policy in this regard.
- 2. I declare that this synopsis is my own original work. Where other people's work has been used (either from a printed source, Internet, or any other source), this has been properly acknowledged and referenced, and given due credit.
- 3. This work is not previously produced/submitted for consideration by another candidate for the award of the Ph.D. degree by any other person to any other institution.
- 4. I declare that the similarity percentage of this synopsis is not more than 20%, in any case of discrepancy the research work may be cancelled at any step.

Name of the Scholar: **Registration/Enrolment:** Signature:

> **Supervisor** (Signature with Stamp) **Institution Name:**