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MEVP 033 study reference, ignouproject.com

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Why a sibling manual is used. As of 19 October 2026, IGNOU has not published a project manual, proforma or topic list for MEVP 033 (Project Work, 8 credits, M.Sc. Climate Change, MSCCC). The structure here follows the School's own MEVP-011 Handbook on Project Work (M.Sc. Environmental Science, SOITS), the nearest SOITS rulebook for an 8-credit environment project. When SOITS issues the MEVP 033 booklet, its instructions replace anything in this file.

Documents read (October 2026): IGNOU Common Prospectus, July 2026 (pp. 23, 27, 100 to 101, 297 to 298, 333); MEVP-011 Handbook on Project Work, SOITS (official path eGyanKosh handle 123456789/90891; text read from a third-party copy because eGyanKosh blocks automated reading); IGNOU's notice on the December 2026 project fee.

What this template is. A page order and chapter plan with empty table shells and sentence frames, following the report order in the MEVP-011 Handbook (contents; introduction; objectives; methodology; results; analysis and interpretation; conclusions; recommendations; summary; bibliography; appendices). It contains no results, because findings can only come from your own data.

Length and format. The MEVP-011 Handbook asks for about 7,000 to 8,000 words, A4, double line spacing, every page, table and figure numbered, and titled tables and figures. MEVP 033's own length and binding rules are not yet published; confirm them with your Programme Study Centre or the MSCCC coordinators before you print.

Not for submission. Do not copy, upload or bind any part of this file as your own work. IGNOU requires an original project, a title approved for you, and a certificate of originality signed by you and your supervisor. Every [bracket] marks a fact only you can supply from your own place, data and supervisor. Approval is decided by IGNOU, never by this file.

SAMPLE FOR STUDY REFERENCE NOT FOR SUBMISSION

Part A. Front matter, in order

Page	What goes on it	Check
Title page	Project title exactly as approved; MEVP 033; M.Sc. Climate Change (MSCCC); your name and enrolment number; supervisor's name and designation; Study Centre and Regional Centre codes; month and year	Title matches the approval word for word
Approved proposal proforma	The original proforma returned to you with the approval	Original, not a photocopy (MEVP-011 rule)
Approved synopsis	The proposal as approved, with the evaluator's comments if any	Comments worked into the report
Certificate of originality	Signed and dated by you and your supervisor (frame below)	Supervisor's signature matches the proforma
Supervisor's bio-data	If your Study Centre asks for it with the report	Signed copy
Acknowledgements	Optional, one page	
Contents, list of tables, list of figures	Every chapter and section with page numbers	Numbers match the pages

Certificate of originality (frame only)

This is to certify that the project report entitled "[approved title]" submitted by [name], enrolment number [ ], in partial fulfilment of the requirements of MEVP 033 Project Work of the M.Sc. Climate Change (MSCCC) programme of IGNOU, is an original work carried out by the learner under my supervision, and has not been submitted earlier to any university or institution.

Signature of learner: _____ Place: _____ Date: _____
Signature of supervisor: _____ Place: _____ Date: _____
[Use the wording of the MEVP 033 booklet once SOITS issues it. The frame above follows MEVP-011 Annexure II.]

Part B. Chapters

Chapter 1. Introduction

- The climate issue in your study area and why it matters locally.
- What earlier studies found (review of literature), each source cited in the text and listed in the bibliography.
- The gap your study addresses.

> Frame: "Earlier studies in [region] reported [finding, with author and year]; none compared [X] with [Y] for [place]."

Chapter 2. Objectives

- The same objectives the approved synopsis promised, in the same order.
- Hypotheses only if your design tests them.

> Frame: "Objective [n]: To [study / examine / analyse] [variable] in [place] over [period]."

Chapter 3. Methodology

- Study area (map with source), study period and why that period.
- Data: every secondary data set with its publisher, version, the web page used and the date you downloaded it.
- Primary data: population, sample size, sampling method, tool, pilot, dates of fieldwork.
- Analysis: each test or index, matched to the objective it serves.
- Ethics and limitations.

> Frame: "Rainfall for [grid cells] was taken from [data set, version], downloaded on [date] from [source]."

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Chapter 4. Results

- Tables and figures in the order of the objectives, each titled and numbered, each with its source line.

Chapter 5. Analysis and interpretation

- What each result means against its objective.
- Agreement or disagreement with the studies in Chapter 1.

> Frame: "The Mann-Kendall statistic for [season] rainfall over [period] is [ ], with a p-value of [ ]; the trend is [significant / not significant] at the [ ] per cent level."

> Frame: "[ ] per cent of respondents reported [perception]; this [agrees / does not agree] with the measured [trend / variability]."

Chapter 6. Conclusions

- One conclusion per objective, in the same order, with no new data.

Chapter 7. Recommendations

- Adaptation or mitigation implications that follow from your own results, and the future scope of the work.

Summary

- A condensed account of the whole study in [ ] words: aim, method, main results, conclusions.

Bibliography and appendices

- References in one consistent style, every in-text citation listed and every listed item cited.
- Appendices: blank interview schedule or questionnaire, consent form, data extraction steps, extra tables.

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Part C. Empty table shells

Fill these only with your own data. Delete any shell you do not need. Each table needs a title, a number and a source line.

Table 3.1 Data sources used in the study

Data set	Publisher and version	Web page or office	Date obtained	Period covered

Table 4.1 June to September rainfall, [area], [first year] to [last year] (mm)

Year	Seasonal total	Departure from period mean	Remarks

[Extend Table 4.1 to every year of your study period.]

Table 4.2 Summary statistics of the seasonal series

Statistic	Value	Method or formula	Note

Table 4.3 Profile of respondent households (n = [ ])

Characteristic	Category	Number	Per cent

Table 5.1 Perceived change against measured change

Perceived change	Measured: increase	Measured: no significant change	Measured: decrease	Total

Part D. Final checks before printing or upload

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- The title on the cover, the certificate and the approved proforma is identical.
- Every objective in Chapter 2 has a result in Chapter 4, an interpretation in Chapter 5 and a conclusion in Chapter 6.
- Every number in the report comes from your own data or a cited source with its date.
- The fee for MEVP 033 (Rs 500, project work above 4 credits, Common Prospectus July 2026, p. 27) is paid with your term-end examination form or by the date IGNOU announces for the session.
- Upload or posting follows the route IGNOU announces for your session. Do not email the report.

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