Read this first

Format template for study reference, not for submission. This file shows the order and the contents of an MMTP 001 project report for the MSCMACS programme. It holds no results. Every table is empty and every finding is a sentence frame in [brackets], because findings can only come from your own data and your own analysis.

What it follows. Section V of the MMTP-001 Project Guidelines (School of Sciences, IGNOU, June 2010 imprint): a report of about 7,000 to 8,000 words with eleven parts, printed on A-4 paper (the guidelines write 29 x 20 cm) with double line spacing; all pages, tables and figures numbered in sequence; titles on every table and figure; the original approved Form-A and Form-B (certificate of originality, signed by you and your supervisor) attached; the title identical to the approved proposal; and relevant data attached to support your conclusions.

December 2026 submission. IGNOU's Online Project Management System (OPMS) guidelines for the December 2026 Term-End Examination ask for one PDF of the scanned original report per course (up to 40 MB), with the supervisor's bio-data, the approval copy and the proposal uploaded as separate files (5 MB, 5 MB and 10 MB), by 30 November 2026, after the project fee is paid on Samarth. They say no hard copy is to be sent and emailed reports are not considered. Check the guidelines for your own session.

How this file was made. Prepared by the ignouproject.com editorial desk with AI assistance in November 2026 from the documents named above, and published under BK Sahni's editorial responsibility. The worked example in the frames is the PM2.5 topic of our sample synopsis; replace it with your own approved topic.

ignouproject.com is an independent service and is not affiliated with or endorsed by IGNOU.

ignouproject.com

SAMPLE FOR STUDY REFERENCE NOT FOR SUBMISSION ignouproject.com

Page order of the bound report or the OPMS PDF

No.	Page or part	What it carries	Source of the rule
a	Cover page	Title (as approved), name, enrolment number, programme code MSCMACS, course code MMTP 001, Regional Centre code, Programme Study Centre, supervisor, month and year	OPMS first-page fields; title rule in s. V point 4
b	Original approved Form-A	The proforma returned with the Programme Facilitator's approval	s. V point 3
c	Form-B, certificate of originality	Signed and dated by you and your supervisor; the supervisor's signature should tally with Form-A	s. V points 3 and 4
d	Table of contents / Index	Every part with page numbers	s. V, first item
1	Introduction to the project		s. V
2	Objectives		s. V
3	Methodology	Survey (if any), data, tools and techniques used	s. V
4	Results		s. V
5	Analysis / interpretation of the results		s. V
6	Conclusions		s. V
7	Recommendations	Future scope and further enhancement	s. V
8	Summary		s. V
9	Bibliography	One consistent style; the guidelines name none	s. V
10	Appendices (if any)	Code listing, data description, relevant data supporting the conclusions	s. V and point 9

Rows a to c follow the attachment rules; their exact place in the file is not printed in the guidelines, so agree it with your supervisor. The bio-data and proposal travel as separate OPMS uploads in December 2026.

ignouproject.com

Cover page frame

Field	Your entry
Title of the project	[Exactly as on the approved Form-A]
Programme and course	M.Sc. (Mathematics with Applications in Computer Science) (MSCMACS); MMTP 001: Project
Name of the learner	[ ]
Enrolment number	[As on your identity card, not the control or registration number]
Regional Centre and code	[ ]
Programme Study Centre and code	[ ]
Supervisor	[Name, designation, institution]
Month and year of submission	[ ]

ignouproject.com

Suggested word budget for 7,000 to 8,000 words

Part	Suggested share	Words at 7,500
1 Introduction	12 per cent	about 900
2 Objectives	3 per cent	about 225
3 Methodology	18 per cent	about 1,350
4 Results	22 per cent	about 1,650
5 Analysis / interpretation	25 per cent	about 1,875
6 Conclusions	8 per cent	about 600
7 Recommendations	5 per cent	about 375
8 Summary	7 per cent	about 525

This split is our planning suggestion, not an IGNOU rule. Tables, references and appendices sit outside the count in this plan.

Chapter frames

1. Introduction to the project

Covers: the problem and why it matters in [City]; the national standard used as the reference; the data source; what earlier studies found (each one read in full and listed in the bibliography); the gap this project addresses.

Frame: "This project studies [problem] at [place] for [period] using [data source]. Earlier work by [author, year] found [finding]; it did not examine [gap]."

2. Objectives

Copy the objectives from the approved proposal without change. Number them; each later chapter refers back to these numbers.

3. Methodology

Item	Your entry
Data source and download date	[ ]
Stations / units and period	[ ]
Variables	[ ]
Cleaning rules applied	[ ]
Methods for each objective	Objective 1: [ ]; Objective 2: [ ]; Objective 3: [ ]; Objective 4: [ ]
Software and versions	[ ]

ignouproject.com

SAMPLE FOR STUDY REFERENCE NOT FOR SUBMISSION ignouproject.com

4. Results

Table 4.1 Daily PM2.5 by station, [period] (µg/m^3)

Station	Days with data	Mean	SD	Min	Max	Days above 60
[ ]						
[ ]						
[ ]						

Table 4.2 Principal components: eigenvalues and variance explained

Component	Eigenvalue	Per cent of variance	Cumulative per cent
PC1			
PC2			
PC3			

Table 4.3 Component loadings

Variable	PC1	PC2	PC3
PM2.5			
PM10			
NO2			
SO2			
CO			
O3			

Table 4.4 ARIMA models compared at [Station]

Model (p, d, q)	AIC	Ljung-Box p-value	Test RMSE	Test MAE
[ ]				
[ ]				
[ ]				

Every figure (time plot, scree plot, ACF and PACF, forecast plot) carries a number and a title, for example "Figure 4.1 Daily PM2.5 at [Station], [period]".

ignouproject.com

5. Analysis / interpretation of the results

Sentence frames, to be completed only from your own output:

"At [Station], the 24-hour PM2.5 average exceeded 60 µg/m^3 on [ ] of [ ] days with data."

"The first component explains [ ] per cent of the variance and loads most heavily on [ ]; the second explains [ ] per cent and loads on [ ]."

"The series [was / was not] stationary at level (ADF statistic [ ], p-value [ ]); after [ ] differencing it [was / was not]."

"Among the models compared, ARIMA([ ], [ ], [ ]) gave the lowest AIC; its residuals [did / did not] show remaining autocorrelation (Ljung-Box p-value [ ])."

"On the held-out [ ] days, the RMSE was [ ] and the MAE was [ ], which means [interpretation in plain words]."

Tie every paragraph to an objective number from Chapter 2.

6. Conclusions

One conclusion per objective, in the same order. A conclusion that no table or figure supports should not be written.

7. Recommendations

Future scope and further enhancement, drawn from the limits you met: for example [weather variables], [more stations], [another method].

8. Summary

A short account of the problem, data, methods and main findings, readable on its own.

9. Bibliography

Every source cited in the text, in one consistent style, and nothing that is not cited.

10. Appendices

A: code listing with software versions. B: data description and cleaning log. C: [other relevant data supporting the conclusions].

SAMPLE FOR STUDY REFERENCE NOT FOR SUBMISSION ignouproject.com

ignouproject.com

Last check before the PDF is made

Check	Done
Title identical to the approved Form-A	[ ]
Original approved Form-A included	[ ]
Form-B signed and dated by you and your supervisor; signature tallies with Form-A	[ ]

Check	Done
Pages, tables and figures numbered; every table and figure titled	[ ]
About 7,000 to 8,000 words	[ ]
Code and relevant data attached as appendices	[ ]
Enrolment number (not control number) on the first page	[ ]
One PDF under 40 MB; bio-data, approval and proposal as separate files	[ ]

ignouproject.com

SAMPLE FOR STUDY REFERENCE
NOT FOR SUBMISSION
ignouproject.com