



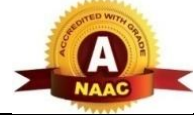
Similarity Detection and Plagiarism Verification of Ph.D. Thesis

(UGC Regulation 2022 on Promotion of Academic Integrity and Prevention of Plagiarism in Higher Educational Institutions)

In view of the UGC Regulation 2022s on Promotion of Academic Integrity and Prevention of Plagiarism in Higher Educational Institutions, the following implementation guidelines must be adhered to for similarity detection and obtaining plagiarism verification report for submitting Ph.D. thesis.

1. The document must be submitted well in advance, at least 10 days before the deadline for submission of the Ph.D. thesis.
2. The document should include abstract, summary, hypothesis, observations, results, conclusions and recommendations.
3. The similarity check shall exclude the following:
 - i. Published research papers where researcher is an author.
 - ii. All quoted work reproduced with all necessary permission and/or attribution.
 - iii. All references, bibliography, table of content, preface and acknowledgements.
 - iv. All generic terms, laws, standard symbols and standard equations.
 - v. Common knowledge or coincidental terms, up to fourteen (14) consecutive words.
4. The report may be reviewed by the concerned supervisor for further exclusions as mentioned in point no. 3. The supervisor can recommend exclusion (as per the guidelines above) in the format prescribed.
5. Revised plagiarism verification report (based on point no. 4) will be issued after exclusion in terms of point no. 3 above.
6. The following prescribed formats will be used:
 - a. Supervisor's certificate for exclusion of self-published work.
 - b. Plagiarism verification report.
 - c. Supervisor's exclusion report.
 - d. Revised plagiarism verification report.

In case of further clarification, if any, the Research Board may be consulted.



Date:.....

Supervisor's Certificate for Exclusion of Self-Published work

The content of the chapters published in have been

- 1.
- 2.
- 3.
- 4.

This published work has been included in the thesis and has not been submitted for any degree to any University/Institute.

Signature of Student

Signature of Supervisor



Date:

Plagiarism Verification Report

Title of the Ph.D. Thesis.

..... Total Pages

Research Scholar

Supervisor.

Department

School

This is to report that the above thesis was scanned for similarity detection. Process and outcome are given below:

Software used..... Date.....

Similarity Index..... Total word count.....

The complete report of the above thesis has been forwarded to the Supervisor for any other admissible exclusion as per UGC norms.

Checked by Name & Signature

Director (Research)



Date:.....

Supervisor's Exclusion Report

Title of the Ph.D. Thesis.....

Research Scholar.....

Supervisor.....

Department

School

In view of UGC Regulation 2022 on Promotion of Academic Integrity and Prevention of Plagiarism in Higher Educational Institutions, the following exclusions are recommended:

Generic terms, laws, standard symbols and standard equations, common knowledge or coincidental terms, upto fourteen (14) consecutive words

In view of this and on the basis of Plagiarism Verification Report dated the below mentioned similarities may kindly be excluded from the report as they fall under one or more of the above mentioned allowed exclusion. (Attach additional sheets if required)

- 1.
2.
3.
4.
5.

After incorporating the above exclusions, a revised Plagiarism Verification Report may kindly be issued.

Signature of Student

Signature of Supervisor



Date:

Revised Plagiarism Verification Report

On the basis of recommendations of Supervisor in terms of UGC Regulation 2018 on Promotion of Academic Integrity and Prevention of Plagiarism in Higher Educational Institutions, on the Plagiarism Verification Report dated (copy enclosed), the revised plagiarism verification is done manually excluding the recommended similarities.

Title of the Ph.D. Thesis.....

Total Pages.....

Research Scholar

Supervisor

Department

School

This is to report that the above thesis was scanned for similarity detection. Process and outcome are given below:

Software used Date

Similarity Index Total word count

Checked by Name & Signature

The previous report of the above thesis has been reviewed by the undersigned and exclusions were suggested. The revised report takes into account these exclusions. The thesis may be considered for award of degree.

Signature of Supervisor

