Format for the Thesis (M.Sc.)

Cover page (printed in hard cover)
<u></u>
Title of the thesis
(Logo of College)
(Logo of Conege)
Dissertation prepared in the partial fulfillment of the requirements for the Master of Science (M.Sc.) degree in Environment Science of Tribhuvan University
Submitted to
College of Applied Sciences-Nepal (CAS)
(TU Affiliate)
Submitted by
(Name of student with Exam Roll no and TU Regd. no)
Month & Year of submission (e.g. November 2014)
<u>First inner page</u>
Same as Cover page but on plain normal page
Other subsequent pages with the following contents
omer succequent pages with the following contents
Recommendation from Supervisor and Principal (collect the Recommendation sample from the College)
Letter of Approval from College, Supervisor, External Examiner and Internal Examiner (collect the sample from the college). This page will be signed by the supervisors and examiners only after successful defending of the thesis after presentation, viva and incorporation of all comments and suggestions received during defence.

#Foreword from the student/writer	
#Acronyms or Abbreviations	
#Table of Content	
CHAPTER I: INTRODUCTION (max. 8 pages) Include the background on the subject of the study, description of the site when relevanty (maps and photographs preferably in Annex), short information on the need to conduct this study, Objective(s) of the study and limitations of the study under appropriate subheadings.	е
CHAPTER II: LITERATURE REVIEW (max.5 pages) Give only the relevant literatures you have consulted. Information can be group under appropriate Subheadings.	ed
CHAPTER III: MATERIALS AND METHODS (max. 5 pages) 3.1 Study area with detail description of study sites, maps (with scale) 3.2 Methods adopted to collect field information (schedule and checklist in the appendix); laboratory requirements / conditions and detail procedures of sample analysis in the lab; data analysis and statistical tools used. Ways of data /information presentation.	•
CHAPTER IV: RESULTS (max. 30 pages) Present the highlights of the results in the text under appropriate subheading and illustrate the data either in tables or graphs (avoid the repetition of data / information in text, graph and also in table); Results of statistical analysis of the data should also be shown in the graphs or tables as appropriate.	
CHAPTER V: DISCUSSION (max. 8 pages) Compare your findings with those from the literatures; refer only that information which is relevant to your study and findings. Give your opinion and justify your observation and findings with the help of hypothesis, literatures and scientific statements.	
CHAPTER VI: CONCLUSION AND RECOMMENDATIONS (max. 3 pages)	

6.1 Conclusion (3/4 of the page)

6.2 Recommendation (when necessary categorize the recommendation to different levels: policy makers, implementers, stakeholders, etc.)
REFERENCES: (List all the references in alphabetical order (ascending order).
ANNEX All the primary data can be given here in tabular form under different annexes; Appropriate photographs can be given here with proper reference in the text (in chapters 1-5); the maps and other information, which are not your own work, can be inserted here. Also, the formats of schedules, questionnaires or checklist are better to include in this section.
Formats for reference citations in the text:
 When at the beginning of the sentence: According to Devkota (1998), or Devkota (1998) opines
5. When two or more than two citations for the same statement/reference:
6. Formats for Reference in Reference list : References cited in the text must be listed in the alphabetical order of the writers' surnames (first author) followed by year of publication, name of the paper, title of the journal, volume and issue (number) and page number. For example:
Devkota B (1998): Effect of heavy metals on the embryonic development of grasshopper <i>Ailopus thalassinus</i> (Fabr.)(Acrididae). Arch. Environ. Contam. Toxicol. 15(3): 23-31. [for references from journals and with one author]
Devkota B and Schmidt GH (1992): Bioaccumulation of heavy metals in different organs of the grasshopper <i>Ailopus thalassinus</i> (Fabr.)(Acrididae). In: Proc. of the VIth International Conference – Bioindicatores, Deteriorisationis Regionis, Ceske

Budejovice, Czechoslovakia, 331-337. [for reference from the proceedings of

conferences with one or more authors]

- EPC (1993): Nepal Environmental Policy ad Action Plan: Integrating Environment and Development. Environment Protection Council, GoN, Nepal, 87pp. [for reports published by the organizations]
- Estes GO, Knoop WE and Houghton FD (1973): Soil-plant response to surface-applied mercury. J. Environ. Quality, 2(4): 451-453. [for reference from journals and with more than two authors]
- Hagen T (1994): Building Bridge to the Third World. Book Faith India, New Delhi, India, 386 pp. [for reference cited from the book]
- Tsuchida K (1983): Grassland vegetation and succession in eastern Nepal. In: Structure and Dynamics of Vegetation in Eastern Nepal. (ed.) Numata M, Chiba University, Japan, 47-87. [for reference published in the books edited by other editors]

Note:

- In reference, all authors must be given; et al. is not acceptable !!!
- et al. must be in italics in all places
- All scientific names must be in italics.