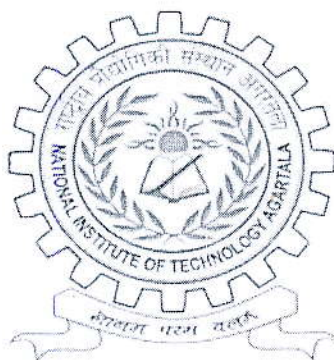


Appendix A

Specimen of the format of Ph.D. thesis for MS Word users

TITLE OF THE THESIS

(The title is in Times New Roman Font with 18 to 22-point size, Bold, one-and-a-half line spacing)



(Height of the Institute Emblem at the front cover page is 2" placed at the centre of the page)

Name of Candidate

**NAME OF THE
DEPARTMENT/SCHOOL/INTERDISCIPLINARY
PROGRAMME
NATIONAL INSTITUTE OF TECHNOLOGY, AGARTALA
INDIA**

(Name of candidate (in Italic) along with the name of Department, Institute, Year is in Times New Roman Font with 12 to 16-point size, bold)

Specimen B

Font size and size of LOGO in Specimen B may vary depending on the thickness of LOGO

*Ph. D/
M. Tech
Thesis*

Title of the Thesis

Name of Candidate

(1.5" vertical gap is to be kept in between Name of candidate and Institute LOGO
for Library use)



*NIT
Agartala*

year

THE TITLE OF THE THESIS IN THE SECOND PAGE SHALL
LOOK EXACTLY LIKE THIS TITLE

(4 lines gap) - 'Times New Roman' – 12-point size – Bold – Italics - centered

Thesis submitted to

National Institute of Technology, Agartala

for the award of the degree

(1 line gap) - 'Times New Roman' – 12-point size – Bold – Italics – centered

of

(1 line gap) - 'Times New Roman' – 14-point size – Bold - centered

Doctor of Philosophy

(1 line gap) - 'Times New Roman' – 12-point size – Bold – Italics - centered

by

(1 line gap) - 'Times New Roman' – 14-point size – Bold - centered

Name of Candidate (Enrolment No: _____)

(1 line gap) - 'Times New Roman' – 12-point size – centered

(1 line gap) - 'Times New Roman' – 14-point size – Bold - centered

(Enrolment No: _____)

(2 lines gap) - 'Times New Roman' – 12-point size – centered

Name of Supervisor

(2 lines gap) - 'Times New Roman' – 12-point size – centered

Name of Supervisor

(1 line gap) - 'Times New Roman' – 12-point size – Bold – centered



(Height of the Institute Emblem is 1" to be placed at that position)

(1 line gap) - 'Times New Roman' – 14-point size – Bold - centered

NAME OF DEPARTMENT

NAME OF INSTITUTE

MONTH- YEAR

Approval

Certified that the thesis/dissertation/report entitled **THESIS FORMAT OF NATIONAL INSTITUTE OF TECHNOLOGY, AGARTALA** submitted by *NAME* to the National Institute of Technology, Agartala, for the award of the degree Doctor of Philosophy has been accepted by the external examiners and that the scholar has successfully defended the thesis in the viva-voce examination held today.

Signature

Prof 1

Member of DC

Signature

Prof 1

Member of DC

Signature

Prof 1

Member of DC

Signature

Prof 1

Member of DC

Signature

Prof 2

Member of DC

Signature

Prof 3

External Examiner

Signature

Prof 4

Chairman DC

Declaration

I declare that this written submission represents my ideas in my own words and where others' ideas or words have been included, I have adequately cited and referenced the original sources. I also declare that I have adhered to all principles of academic honesty and integrity and have not misrepresented or fabricated or falsified any idea/data/fact/source in my submission. I understand that any violation of the above will be cause for disciplinary action by the Institute and can also evoke penal action from the sources which have thus not been properly cited or from whom proper permission has not been taken when needed.

(Signature)

Name of the student

Roll No.

Date: _____

Certificate

This to certify that the thesis entitled **THESIS FORMAT OF NATIONAL INSTITUTE OF TECHNOLOGY**, submitted by **Name of the Scholar** to National Institute of Technology, Agartala is a bonafide research work, carried out under my/our suppression. I/We consider it worthy of consideration for the award of the degree of Doctor of Philosophy of the Institute.

Signature of Supervisor

Name

Department(s)

N.I.T. Agartala

Month, Year

Signature of Supervisor

Name

Department(s)

N.I.T. Agartala

Month, Year

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Curriculum Vitae

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Publicatons of the Scholar

- [1] Michel Goossens, Frank Mittelbach, and Alexander Samarin. *The L^AT_EX Companion*. Addison-Wesley, Reading, Massachusetts, 1993.
- [2] Albert Einstein. Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]. *Annalen der Physik*, 322(10):891–921, 1905. doi: <http://dx.doi.org/10.1002/andp.19053221004>.
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- [4] Prabhu Ramachandran. *L^AT_EX class for dissertations submitted to IIT-M*. PhD thesis, Department of Aerospace Engineering, IIT-Madras, Chennai – 600036, July 2004.
- [5] Prabhu Ramachandran. MayaVi: A free tool for CFD data visualization. In *4th Annual CFD Symposium*. Aeronautical Society of India, August 2001. Software available at: <http://mayavi.sf.net>.
- [6] Guido van Rossum et al. The Python programming language, 1991–. URL <http://www.python.org/>.