

# Thesis Template: Latex Template for GCUF Thesis

By  
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2014-GCUF-S00576

Thesis submitted in partial fulfillment of  
the requirements for the degree of

DOCTOR OF PHILOSOPHY  
IN  
COMPUTER SCIENCE



DEPARTMENT OF COMPUTER SCIENCE  
GOVERNMENT COLLEGE UNIVERSITY, FAISALABAD.

March, 2021



DEDICATED TO MY  
BELOVED PROPHET  
(PEACE BE UPON HIM)  
AND MY  
BELOVED MOTHER

## **DECLARATION**

The work presented in this thesis was accomplished by me under the supervision of Dr. Roliana Ibrahim, Assistant Professor, Computer Science Department, GC University Faisalabad, Pakistan.

I hereby declare that the title of thesis “THESIS TEMPLATE: LATEX TEMPLATE FOR GCUF THESIS” and the contents of this thesis are the outcomes of my own research and no part has been copied from any published source (except the references, standard mathematical or genetic models /equations /formulas /protocols etc). I further declare that this work has not been submitted for award of any other degree /diploma. The University may take action if the information provided is found inaccurate at any stage.

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## ACKNOWLEDGEMENTS

In the name of Allah Almighty, the Most beneficial and the Most merciful, Who is creator of learning, without His relentless help we cannot follow right way. I salute and present Darood on my beloved and ideal Holly Prophet Muhammad (peace be upon him) whose life is lite for adrift people.

As an issue of my first significance, I offer my sincerest regards and heart-felt regards to my supervisor **Dr. Muhammad Imran**, a collaborator, humble and an efficient teacher, who guided and kept me up all through my research work with resistance and learning. Clearly, it included pride to look at under his kind heading. He is like a window through which i can see my future. He always stayed around along with students in all rainy day. I feel extremely supported to take this chance to express my profound feelings of indebt to my excellent supervisor.

I am obliged to all my well behaved instructors and guiders whose education and guiding points helped me a lot to reach the phase of scholastic peak and also for their unique care and worry amid my stay in the institution. It involves extraordinary charm and respect for me to express my appreciation and thankfulness to my teachers for their kind and academic direction, fascination and steady encouragement.

My friends **Mariam** and **Asma** gave me the advantages of very fruitful discussion for which I am extremely thankful to them. My sincere thanks to my colleagues and fellows in the Department of Mathematics, who helped me in various ways and suggested a number of improvements in the presentation of thesis.

Furthermore, I am thankful to my **Mother**, for bringing forth me at early spot, helping me profoundly for the duration of my life. I could never have possessed the capacity to stay today without her persistent supplications and offer assistance. Her nonstop petitions are dependably with me at each progression of my life. Likewise on account of my siblings for their interminable affection and encouragement.

It is unrealistic for me to name each and every of the individuals who have contributed, specifically or by implication, towards the compeleting of my work. I am very grateful to all my well-wishers for their genuine backing. At the end I again thankful to my Allah Almighty to give me power and strength to complete this research work for my M-Phil maths.

Sawaira Shafique

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# LIST OF ABBREVIATIONS

$\tau$	Cauchy stress tensor
$\mathbf{I}$	Identity tensor
$\mathfrak{J}$	Integral transform

# **ABSTRACT**

The goal of this work is to find out the

## Chapter 1

# IEEE Template

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$$a + b = \gamma \tag{1.2.1}$$

Be sure that the symbols in your equation have been defined before or immediately following the equation. Use “(2.2.1)”, not “Eq. (2.2.1)” or “equation (2.2.1)”, except at the beginning of a sentence: “Equation (2.2.1) is . . .”

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- The subscript for the permeability of vacuum  $\mu_0$ , and other common scientific constants, is zero with subscript formatting, not a lowercase letter “o”.
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## REFERENCES

- Eason, G., Noble, B., and Sneddon, I. N. (1955). On certain integrals of lipschitz-hankel type involving products of bessel functions. *Philosophical Transactions of the Royal Society of London. Series A, Mathematical and Physical Sciences*, 247(935):529–551.
- Kotiuga, P. R. (1987). On making cuts for magnetic scalar potentials in multiply connected regions. *Journal of Applied Physics*, 61(8):3916–3918.
- Medina, V., Valdes, R., Azpiroz, J., and Sacristan, E. (2007). Title of paper if known [j]. *Management Science*, 25(4):240–254.
- Meiklejohn, W. (1962). Exchange anisotropy—a review. *Journal of Applied Physics*, 33(3):1328–1335.
- Nicole, R. (1987). Title of paper with only first word capitalized, j. *Name Stand. Abbrev.*
- Yorozu, T., Hirano, M., Oka, K., and Tagawa, Y. (1987). Electron spectroscopy studies on magneto-optical media and plastic substrate interface. *IEEE translation journal on magnetics in Japan*, 2(8):740–741.
- Young, M. (2002). *The technical writer’s handbook: writing with style and clarity*. University Science Books.