#### "Insert Your Title Here"

by

FirstName MiddleInitial. LastName, B.S.

A Thesis

In

Atmospheric Science

Submitted to the Graduate Faculty of Texas Tech University in Partial Fulfillment of the Requirements for the Degree of

#### MASTERS OF SCIENCES

Approved

Dr. Committee Chair Name Committee Chair

Dr. Jane Doe

Dr. Joe Doe

Mark Sheridan Dean of the Graduate School

July, 2020



### ACKNOWLEDGEMENTS

"insert acknowledgements here"

# TABLE OF CONTENTS

Acknowledgements	ii
Abstract	iv
List of Tables	v
List of Figures	vi
List of Abbreviations	'ii
1. Introduction	1
1.1 Section Title	1
1.1.1 Subsection Title	2
Bibliography	3

# ABSTRACT

"insert abstract here"

# LIST OF TABLES

# LIST OF FIGURES

11	Example figure and caption																					1
т.т	Example figure and capiton	•	•	•	•	•	•	•	•	•	 •	 •	•	•	•	•	•	•	•	•	•	1

## LIST OF ABBREVIATIONS

F - Fahrenheit

# CHAPTER 1 INTRODUCTION

"Intro text"

#### 1.1 Section Title

Make a figure like this

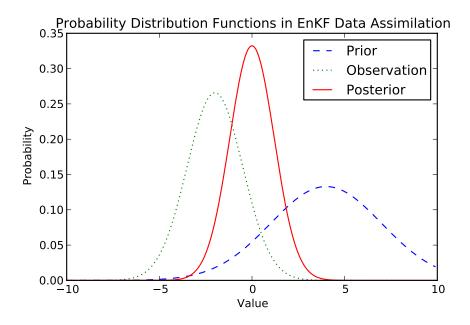


Figure 1.1: Example figure and caption

Make an equation like this

$$\sigma = \frac{1}{M-1} \delta \mathbf{J} \delta \mathbf{J}^{\mathbf{T}}.$$
 (1.1)

Ways to Cite

(Ancell 2013)

Ancell (2013)

## 1.1.1 Subsection Title

#### **BIBLIOGRAPHY**

Ancell, B. C., 2013: Nonlinear characteristics of ensemble perturbation evolution and their application to forecasting high-impact events. Weather and Forecasting, **28** (6), 1353–1365.