

## Internet Security-COS80013 Lab Report Template

Student ID	
Student Name	
Lab Name	
Lab Date	
Tutor	

### Title:

The title should be descriptive of the experiments that were done in the lab session. Create a title that reflects the main purpose of the lab.

### Introduction:

What is the overall purpose of the lab activity?

What do you expect to learn in this lab?

What are the main hypothesis (predicted outcomes) of the experiment?

### Methodology:

What are the key techniques, topics and tools did you need for this lab?

Group them together into a tree-based structure or lists with headings.

Describe how these materials were used to complement the lab experiment.

### Data Recording.

Demonstrates key observations or results of your lab. (You can include key results or screenshots which illustrates key experimental results.)

### Discussion.

How you can implement the knowledge of this lab in Cyber-security landscape?

(What cyber-security related issues will be addressed using the techniques, tools and topics used in this lab.)

What are the limitations (if any) to this lab experiment?