LAB REPORT TEMPLATE FORMAT

1. Objective

What did you do? Why did you do it?

2. Equipment

hardware	
software	

3. Procedure

How did you do it?

Don't copy the lab assignment's procedure. Instead, give a summary of the steps you took to design and implement what you created in lab. If you did anything not mentioned in the assignment, or did anything differently, mention that.

4. Results

What happened? Did it work as expected? If not, why? If it did work, how could you make it better?

5. Discussion Questions

1. What is the? (Include the question along with your answer.) The ... is a ...

6. Conclusion

What was the point of this lab? (What questions were asked in the objective?)

7. Attachments

- List attachments including circuit schematics, VHDL code, etc.
- Include the lab participation sheet as the last page of attachment