A longer version of your title talk

Your name

Lakehead University

Date

Here is an example of theorem with a proof.

Theorem (Euclid)

There exists an infinite number of prime numbers.

Proof.

Exercise. □

Example of something

Example

8 is not a prime since $8 = 2 \times 4$. However, 7 is a prime.

You can do both on the same page:

Theorem (Euclid)

There exists an infinite number of prime numbers.

Example

8 is not a prime since $8 = 2 \times 4$. However, 7 is a prime.

Put content here. Repeat as often as needed.

Although you don't normally need this

Uncovering Information

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See the LaTeXfile for how to do this.

Concluding Remarks

On your last page, have some concluding remarks

- I've reached the end of my talk!
- This is what I want to do next.