

# COMP3370 : Systems Analysis and Design

A study of techniques and tools used to analyze problems with an emphasis on defining the present state of a system and offering a set of alternative designs, which provide an improved system. The types of optimization criteria and tools for performing this analysis will be investigated with examples from business and engineering. **Fee:** Additional fee required.

**Credits** 3

**Prerequisite Courses**

COMP2220

**Semester Offered**

Alternate years.

**Fees**

\$150