Objectives:
1. To understand the usage of Relational and Logical Operators in Logical Expressions.
2. To gain familiarity with ASCII and Unicode character sets.
3. To understand what Flow of Control and Structure Definitions mean.
4. To understand if-else and if Selection Structure.
5. To understand Nested if Statements concept.

Reading Assignment:
1. Nell/Chip/Mark, Chapter 4

Concepts:
1. Logical Expressions
2. Java Control Structures
3. if-else and if Selection Structure
4. Nested if Statements
1. Logical Expressions
   - Expressions in Java.
   - Type, Size(bits), and Range.
   - Operator Precedence.
   - ASCII character set.
   - Unicode character set.
   - Newer Unicode character set.

2. Java Control Structures
   - Flow of Control.
   - Structure Definitions.
   - SEQUENCE.
   - SELECTION (branch).
   - LOOP (repetition).
   - SUBPROGRAM (function).
   - ASYNCHRONOUS CONTROL.

3. If-else and if Selection Structure
   - if-else Statement.
   - if-else control structure.
   - if is a selection statement.
   - The statements in an if form.
   - Examples.

4. Nested if statements
   - Writing Nested if statements.
   - Floating-point values.
   - In the absence of braces
   - Examples
There will be no lab this week.