

CS 271 - Object-Oriented Programming

C How to Program - Chapter 1 Topics

C Language - high level, not object-oriented, compiled

C Program Development Phases:

- 1) Editing
- 2) Preprocessing
- 3) Compiling
- 4) Linking
- 5) Loading
- 6) Execution

C How to Program - Chapter 2 Topics

Simple C program

Declaring variables

Printing output with printf

Escape sequences

Getting input with scanf

Arithmetic: + - * / %

Operator precedence

Relational operators: > < >= <=

Equality operators: == !=

If statements

Keywords