Student Guide

- **Programming in C++**

Course prerequisites

- To gain the most benefit from this course, students should have experience programming in C.
- Some basic knowledge of C++ is helpful, but not essential.
- Experience programming in a modern object-oriented language such as Java or C# is also sufficient

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Directory Structure

- The **Work** directory is provided for doing in-class demonstrations led by the instructor and for student lab exercises.
  - Example programs for each chapter are in named subdirectories of chapter directories **Chap01**, **Chap02**, etc.
  - The **Work/Labs** directory contains one subdirectory for each lab, named after the lab number.