



Starting Out with C++: Early Objects [with MyProgrammingLab & eText Access Code]

Tony Gaddis , Judy Walters , Godfrey Muganda

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Shelving Tag: Introductory Programming/C++

Starting Out with C++: Early Objects (formerly Alternate Version), 5/e

Tony Gaddis, *Haywood Community College*

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The *Starting Out with C++* textbook series has students raving. It presents introductory programming concepts in a student-friendly and accessible step-by-step way, ensuring that beginning programmers understand each programming topic.

“My school’s first programming class uses *Starting Out with C++*. I love your C++ book—it makes everything so easy to understand!”

—Christopher Savage, *student at Augusta State University*

“I’m using your book in an introductory course in C++. Your book is GREAT!! It abstracts the complexity of C++ down to the core concepts that we can build on. Thanks!”

—Jim Burke, *student at University of Texas at Dallas*

In addition to Gaddis’ emphasis on practical examples, abundant practice exercises, and focus on problem solving and program design, *Starting Out with C++: Early Objects*, 5e (formerly called “Alternate Version”):

- Follows the ANSI standard and uses the most currently accepted programming practices
- Covers both procedural and object-oriented programming
- Introduces classes in Chapter 7, right after control structures and functions
- Has new appendices on UML and on .NET and Managed C++
- Illustrates concepts and techniques with over 350 fully runnable example programs
- Includes dozens of MyCodeMate programming challenges

Starting Out with C++: Early Objects [with MyProgrammingLab & eText Access Code] Details

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Nasser says

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Shreyas Pandey says

start

Jennifer says

Good book. Accelerated for a 1 semester class, or can be divided up into two semesters. I vote for the 2 semester option :)

Erik says

Not bad, but the omission of command line arguments, the smallest index I've ever seen in a 1,000+ page textbook, and the amount of confusion the book caused for my less-savvy classmates drove me to my 3-star rating.

Jimyanni says

This book was okay, but it's a stretch to call it "accessible". Someone who is not already familiar with the jargon of programming would almost certainly get lost in the chatter here. It probably is very useful for someone skilled in another programming language to learn C++, but it would be very difficult for a novice programmer to learn to program beyond the very elementary basics using just this book. It would be a worthwhile supplement to a course, however, with a teacher to explain the confusing parts.

Kenu says

c++
