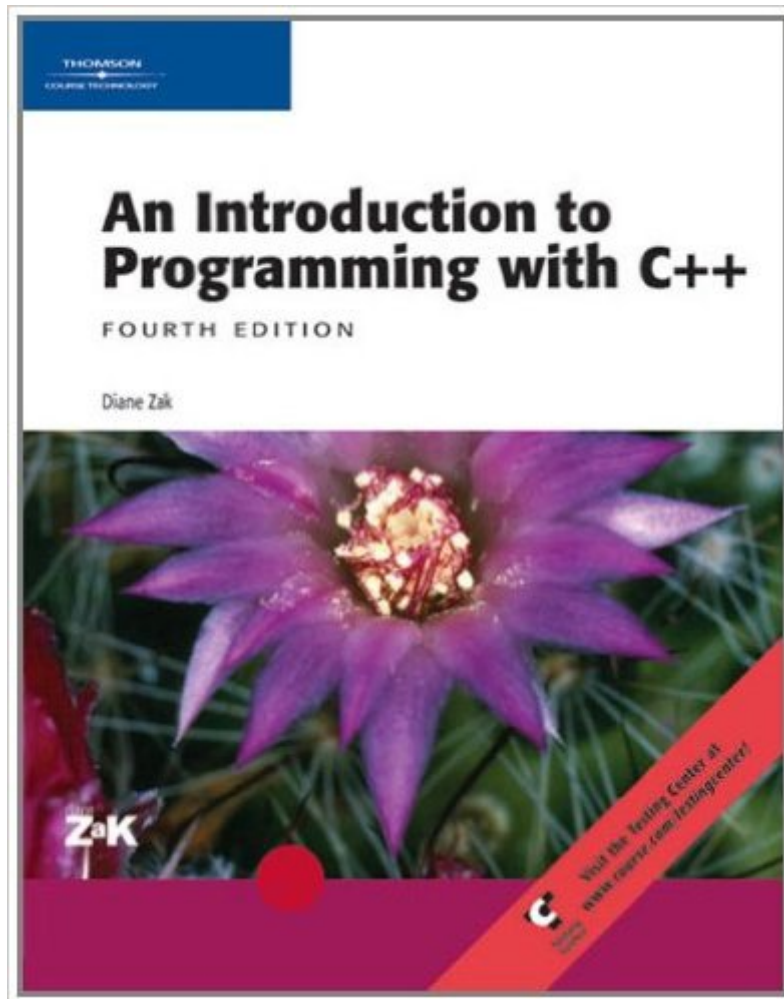


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# Introduction To Programming With C++ (Visual Studio)



## Synopsis

Diane Zak's market-leading C++ text has been revised and updated for use with Microsoft Visual C++ .NET 2003. The interactive chapters lay the basic foundation of important programming principles. Each chapter is divided into a Concept lesson and a subsequent Application lesson. Upon completion of the book, students will know how to create and manipulate sequential access files, structs, classes, and arrays to take the next step in their programming curriculum.

## Book Information

Series: Visual Studio

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Average Customer Review: 3.0 out of 5 stars [See all reviews](#) (3 customer reviews)

Best Sellers Rank: #751,095 in Books (See Top 100 in Books) #531 in [Books > Computers & Technology > Programming > Microsoft Programming > C & C++ Windows Programming](#) #1421 in [Books > Computers & Technology > Programming > Introductory & Beginning](#) #2764 in [Books > Textbooks > Computer Science > Programming Languages](#)

## Customer Reviews

Okay, I'm baffled about the reviews that rave about how clearly this book explains things, because I'm a straight A student and the author has completely lost me. If you are trying to attempt to teach yourself a programming language, this isn't the book. How do I know? Because even though I'm taking a college level class, that's practically what I'm doing - the professor isn't going over anything. I guess we're supposed to absorb it from osmosis, but it won't happen with this book. I'm reading chapters twice, and still not getting it. So, here I am, looking for something that will help me learn this stuff because this is a required class and I need to pass it...

Its ok, I suppose. I was not very impressed. Rather sloppy, alot of the examples did not compile properly. If you want to get away from Programming for Window, avoid this book, because it teaches using MS VisualC++

I needed this for a class. Not much more to say other than it was easy to follow

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