

DAY 1	Jump right in with a lesson about dynamic memory allocation. As your programs get larger, saving memory becomes key.	DAY 2	You aren't restricted to C's basic data types. Today you learn C's complex data types and their power and flexibility.	DAY 3	Today you tackle some challenging topics: linked lists and binary trees. You will also study stacks and queues.	DAY 4	Get more power from your system when you use C to tap into your system resources. Changing text color is just one trick you learn.	DAY 5	Share your programs with all, no matter what computer they use. It will be easier after you tackle today's topic: portability.	DAY 6	Today's lesson features using other number systems. Learn how to put binary, octal, and hexadecimal notation to use.	DAY 7	Tired of writing the same code over and over? Libraries of commonly used functions will save you countless hours.
DAY 8	Get even more power from your computer when you use the BIOS functions that are covered in today's lesson.	DAY 9	On this second day of using BIOS functions, you will replace the functions you created on Day 4 with more powerful ones.	DAY 10	Today's topic: the <code>getline()</code> function, which is so powerful and useful that it is the only function that you cover today.	DAY 11	Today you get to apply the information about libraries that you learned on Day 7, as you build your own routine library.	DAY 12	Many people want to jump right in and program a new application, but you'll save time if you plan ahead—today's topic.	DAY 13	Today you can start coding your application by developing data entry and editing screens.	DAY 14	Build a stronger user interface for your application by adding menus, a step in the user-friendly direction.
DAY 15	Add another level of user interaction to your programs with today's lesson on action bars.	DAY 16	Sometimes users need some extra assistance. Your programs will be even easier to use after you add help to them.	DAY 17	Now that you've got the basics of your application set, you need to save the data using file routines.	DAY 18	Now that you have set up your file routines, you need to set them up in your action bars, which is today's goal.	DAY 19	This database won't be much good unless your users can get the data in report form, so you'll add this today.	DAY 20	Now that your application is done, you need to debug, test, document, and consider potential upgrades.	DAY 21	Where do you go from here? In this lesson, you read about your other options. Congratulations! You're done!