Chapter 5

It makes no logic to start creating a program and compiling in as in 5.1 and only discuss the structure of C++ program in 5.2. The two should not be separated. My suggestion would be immediately after writing the HelloWorld in 5.1.

Chapter 7

7.3.2 [7.3.1- Errors [Same as 7.2.1, 7.2.2, 7.2.3, 7.2.7, 7.2.8] So I haveadd the context on Linker errors and Runtime errors after 7.1.8 content

7.3.3 now becomes 7.3.2

7.1.4 same as 7.4.1

7.1.5 same as 7.4.2

Chapter 9

9.1.1 to 9.1.6 is same as 9.2.1.1-9.2.1.6 As a result 9.2.1.1-9.21.6 has been removed. This affects the numbering of the chapter

9.3 has therefore been changed to 9.2

9.3.1=9.2.1

9.3.2=9.2.2

9.4=9.3

9.5=9.4

9.6=9.5

9.7=9.6

9.8=9.7

9.1 While Loop.

I would suggest that the reader syllabus highlights that there are two types of loops: fixed count loop and variable count loops.

I am worried with the flow of outcomes. For instance, in 9.1, we go through a lot of outcomes before giving the syntax of a while loop. Som of the outcomes before 9.1.6 are better explained with a practical example and this would have required use to illustrate the structure/syntax before. I have experienced this with the whole module, and I feel that this can be improved to enhance the students understanding quicker.

9.13 and 9.4.1 are the same

Chapter 10

10.3.10 and 10.3.11 are the same. I have removed 10.3.11 and renumbered the guide.

Chapter 11.

Although the guide speaks about searching algorithms, I do not see them mentioned as an outcome in chapter 11. Searching and sorting algorithms are very crucial when dealing with arrays.

Chapter 12

The numbering is very confusing. I had to renumber myself presuming there is no other guide with the correct details.