

Here is our course agenda for this week:

### ***This Week's Topic(s) / Objectives***

Looping Techniques with C + +

### ***Textbook Reading Assignment***

<b>Chapter</b>	<b>Title</b>
7	Repetition with C + +

### ***Classroom Lecture Topics / Online Reading Topics***

Review the chapter glossary terms.

### ***Due Dates***

<b>Homework Assignment</b>	<b>Date Due</b>
3	Friday March 02 , 2007
<b>Laboratory Assignment</b>	<b>Date Due</b>
3	Friday March 09 , 2007

### ***Announcements***

Welcome to the course. This week, your tasks will be as follows:

- Review the overall course policies and procedures, such as completing and submitting course assignments, as stated in the syllabus and in the " Welcome " document that is posted online.
- Observe the assignment due dates that are listed above.
- The first laboratory assignments concern using a C + + compiler.
- Submit the homework assignment document, by the due date, when completed.
- Submit the laboratory assignment # 3 projects, by the due date, when completed.