

Steps:

1. Ensure that an author identification comment is included in every source file that is part of the project. Students often fail to include an author identification comment in the *makefile* and in header files. An example of an author identification comment for a C++ file is shown in Figure 1. Figure 2 contains an author identification comment to be included in a *makefile*. The author identification comment contains eight items.

```
-----  
//Author:      Ms. Petunia Perfect  
//E-Mail:      pperfect@ucok.edu  
//Student ID: *00000000  
//Course:      CS 3613, Data Structures  
//CRN:         30193, Summer, 2005  
//Project:     p01  
//Due:         June 13, 2003  
//Account:    tt001  
-----
```

Figure 1. Author identification comment for a C++ file.

```
-----  
#-----  
# Author:      Ms. Petunia Perfect  
# E-Mail:      pperfect@ucok.edu  
# Student ID: *00000000  
# Course:      CS 3613, Data Structures  
# CRN:         30193, Summer, 2005  
# Project:     p01  
# Due:         June 13, 2005  
# Account:    tt001  
#-----
```

Figure 2. Author identification comment for a makefile

- 1.1. **Author.** You are the author. By including the author identification comment you are declaring that you are the author and that you understand all the concepts included in your project.
- 1.2. **E-Mail.** I need your E-Mail address to communicate with you in the event I find problems with your project.
- 1.3. **Student ID.** Your Student ID uniquely identifies you and serves to confirm your name.
- 1.4. **Course.** The course identifies the course in which you are enrolled.
- 1.5. **CRN.** The Course Reference Number identifies the section in which you are enrolled.
- 1.6. **Project.** The project identifies the project you have submitted.
- 1.7. **Due.** The due date is given in the author identification project.
- 1.8. **Account.** The account assigned to you for this section identifies the location of your project source.
2. All sources for your project must reside in the root directory of the account assigned to you on the department computer, **cs.ucok.edu**.
3. Print a listing of each source file in your project. Do not forget to print a listing of your *makefile*.
4. Create a cover sheet that contains the information in your author identification comment. A sample cover sheet is given on the following page.
5. Staple your cover sheet on the first page of your project listings.

Author Ms. Petunia Perfect
Student ID *00000000
E-Mail pperfect@ucok.edu
Course CS 3613 Data Structures
CRN 30193 Summer 2005
Project p01
Due June 13, 2005
Account tt001