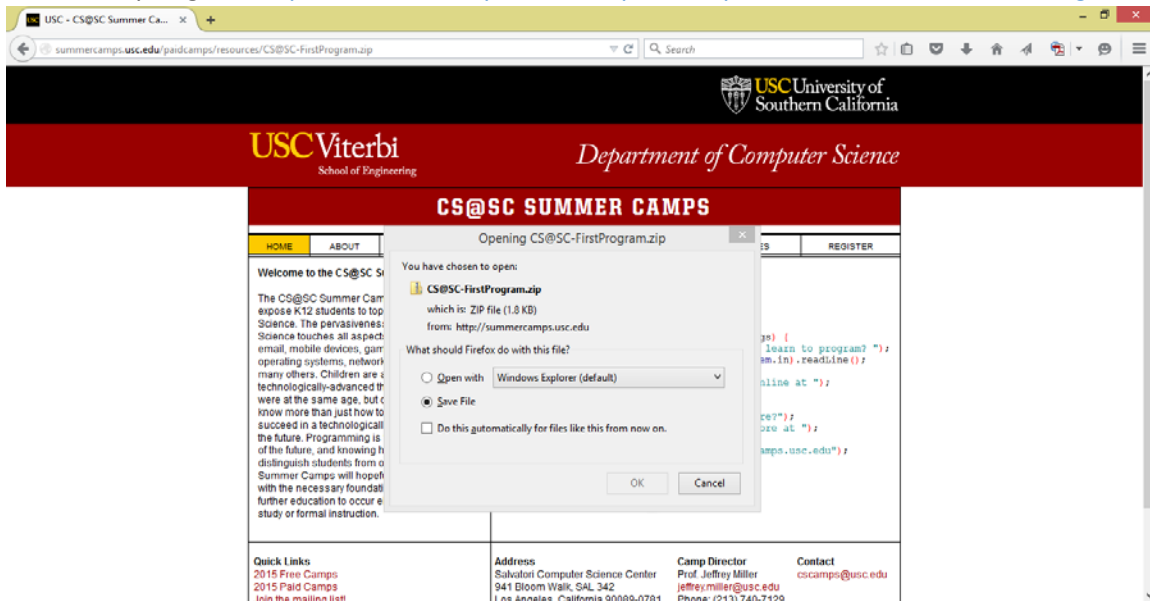


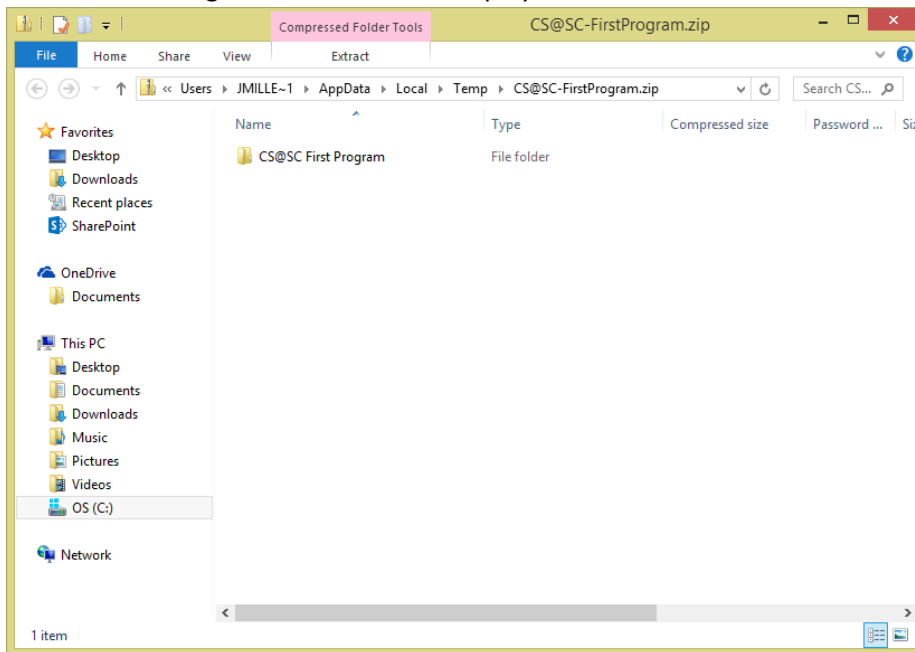
Downloading and Running Existing Project Prepared by Prof. Jeffrey Miller

Downloading and Running Existing Project

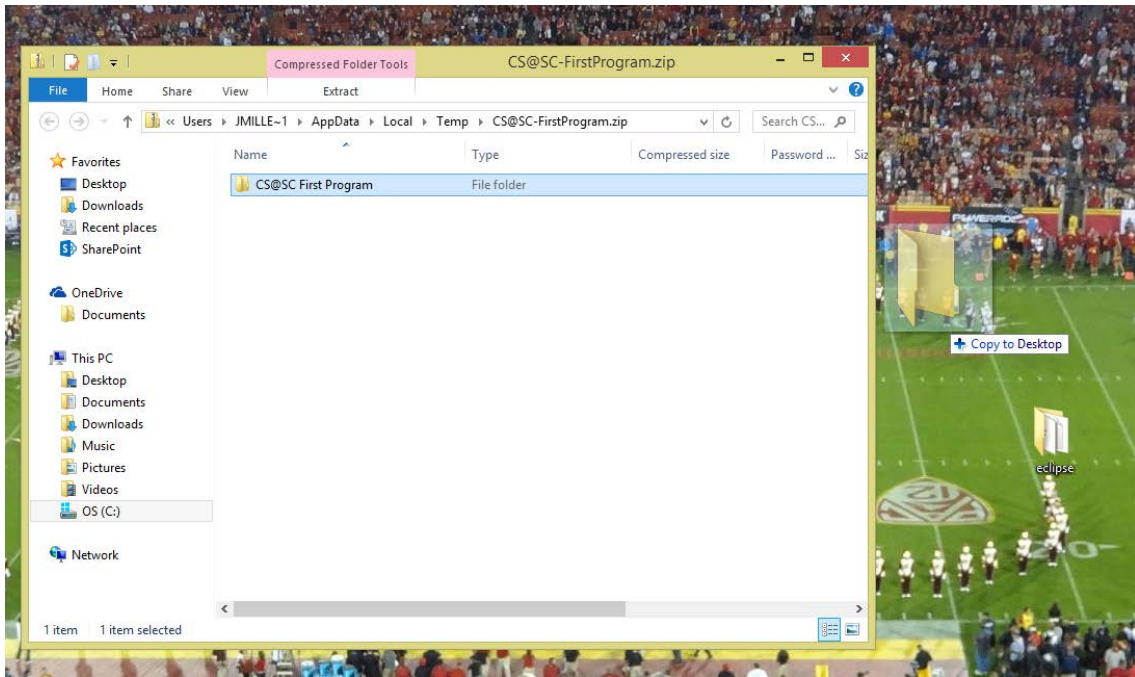
When the code for a project is posted online, it will be posted as an exported project. That will easily allow you to open the project up and run it in your version of Eclipse. First, you need to download the project. Go to the page where the project exists and click on the exported project (which will be a zip file). For example, go to <http://summercamps.usc.edu/paidcamps/resources/CS@SC-FirstProgram.zip>.



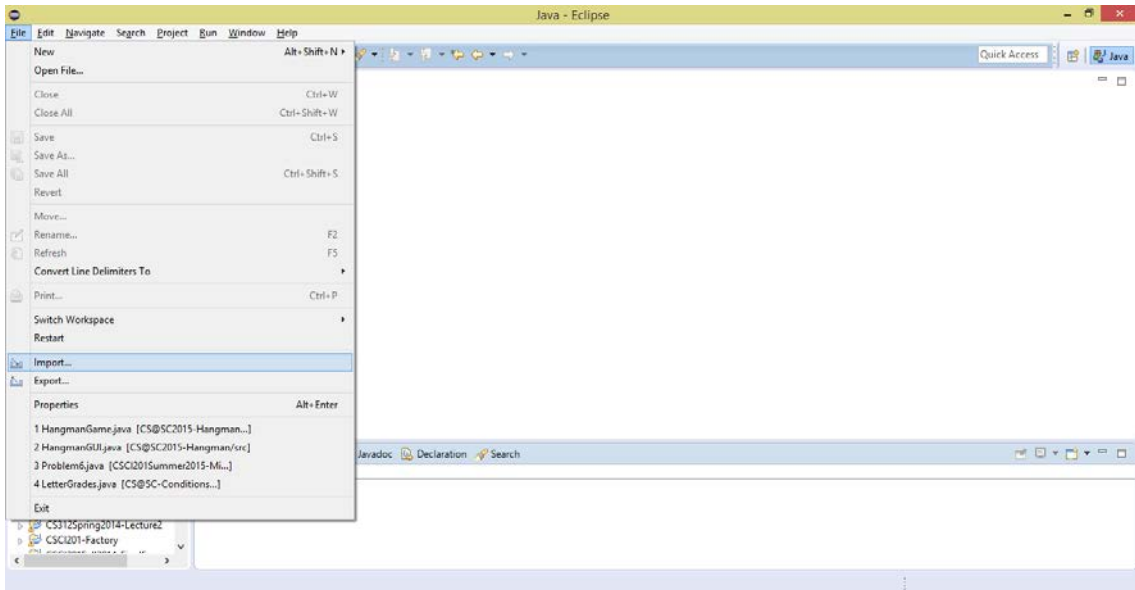
Open the zip file. The following window should be displayed.



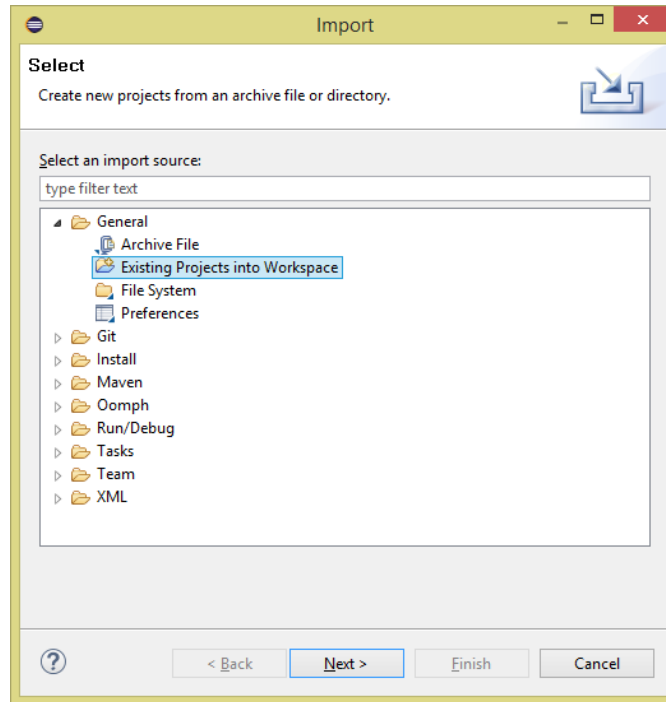
Drag the directory that is displayed to your desktop.



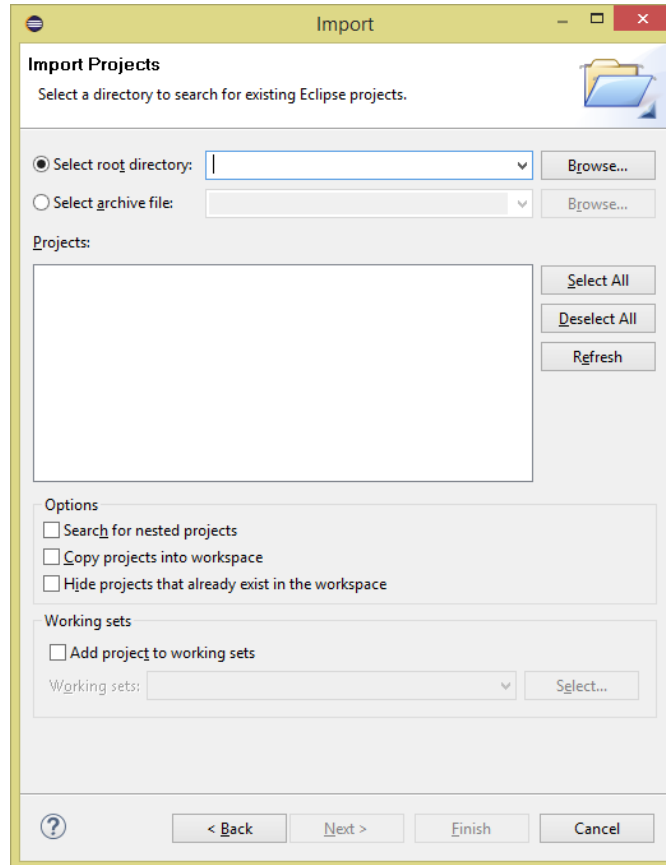
Open Eclipse and go to the File menu, Import menu item.



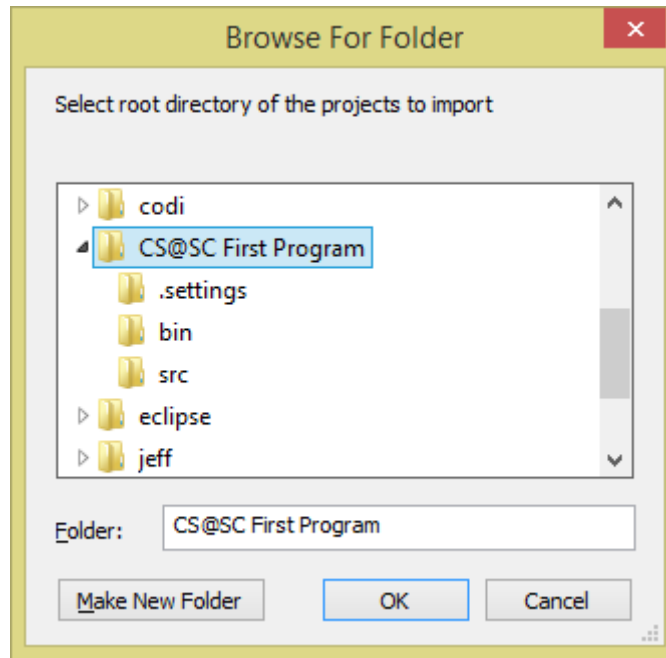
Expand the General node and select “Existing Projects into Workspace” then click the Next button.



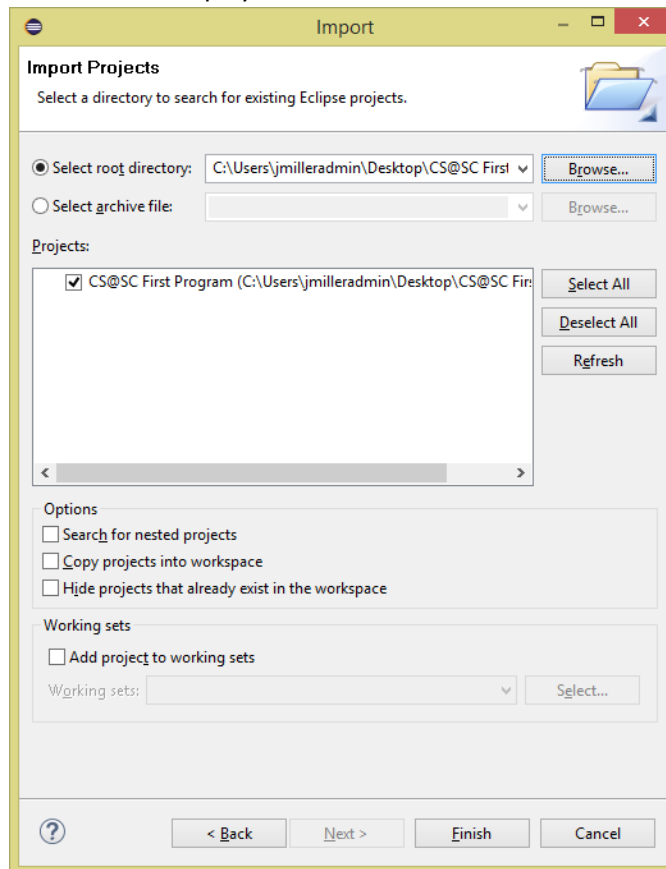
Select the “Select root directory:” radio button, then click the Browse button.



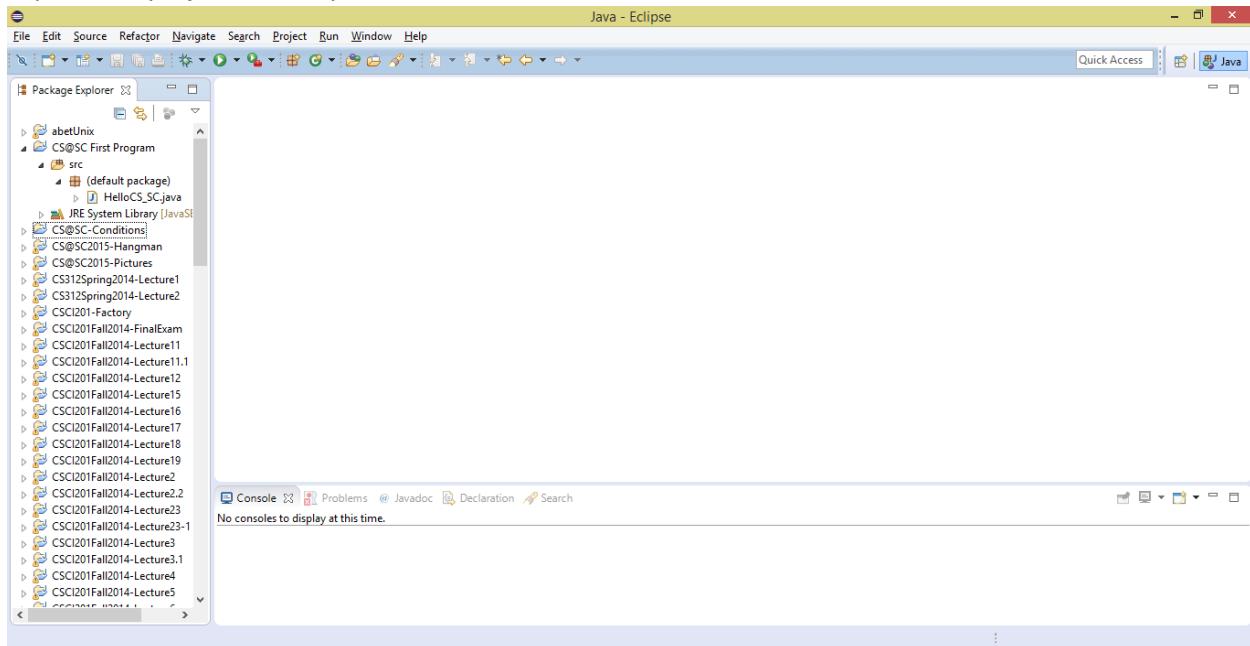
Navigate to your desktop and select the folder that we added to it above. Make sure that you select the name of the directory, not one of the directories inside of it. Click the OK button.



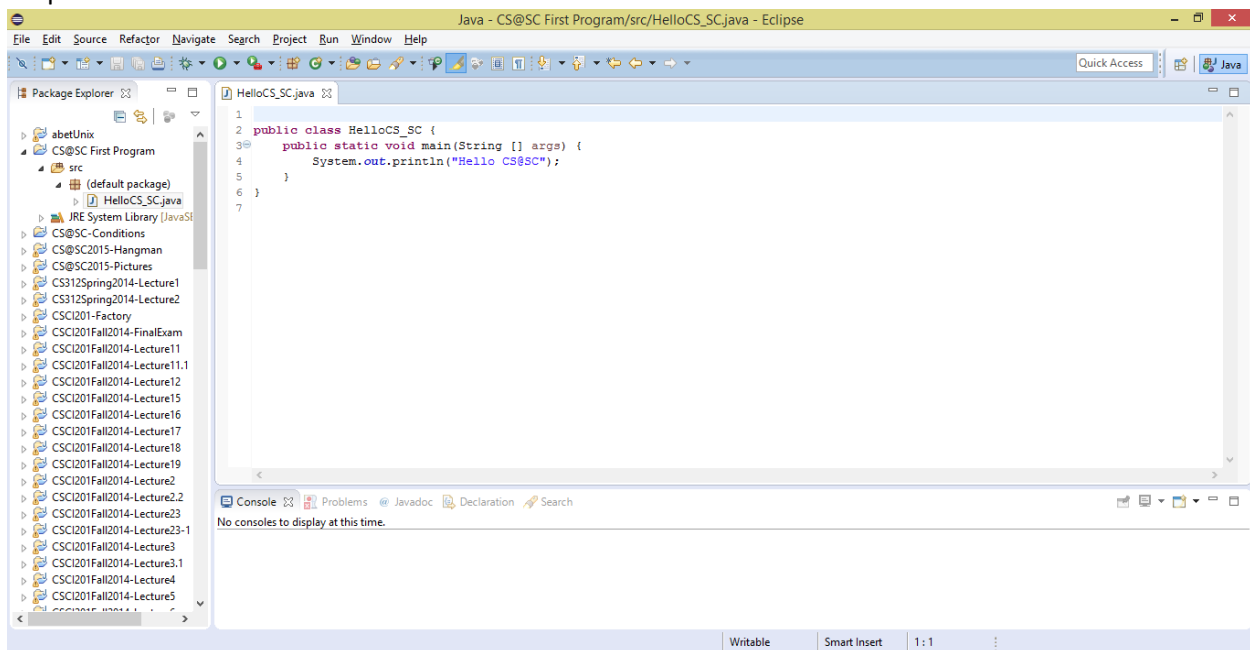
Click Finish on the screen that is then displayed.



The project will then be imported into Eclipse and displayed on the left side in the Package Explorer. Expand the project so that you see the source code files.



Double click on HelloCS_SC.java to display the content of the file in the large area in the middle of Eclipse.



Click the green Run button at the top to execute the program and see the output in the Console at the bottom.

