

- 1) open Eclipse juno.
- 2) Once Juno is open go to help>install new software
- 3) once in install new software select --all available sites--
- 4) once the sites load look for collaboration, drop it down and search for Subversive SVN integration for the mylyn project and select and install. this will require a restart of eclipse
- 5) Once eclipse restarts, it will ask you to install svn kits. select the ... and install. this will require a restart of eclipse.
- 6) Once eclipse restarts go to file>import>SVN>project from svn and click next
- 7) Go to code.google.com and sign in with your mygeorgiasouthern credentials
- 8) Once logged in, look in the top right corner for myfavorites and click it and select master-library-ood2013
- 9) Once selected press the source link that appears.
- 10) in the url box you will add the url you see on your google code page that you were directed to back in step 3.



The screenshot shows a web browser window with multiple tabs. The active tab is titled "Source Checkout - master" and displays the Google Code project page for "master-library-ood2013". The page header includes the project name and a description: "The master library for OOD 2013 GSU". Below the header, there are navigation links: "Project Home", "Downloads", "Wiki", "Issues", and "Source". The "Source" link is highlighted. Under the "Source" link, there are options: "Checkout", "Browse", and "Changes". A search bar is present with the text "Search Trunk" and a link "Request code review". A "How-to" tip is displayed: "Explore this project's source code by clicking the 'Browse' and 'Changes' links above." Below this, there is a section titled "Command-line access" with instructions on how to use SVN to checkout the code. The instructions include a command: `svn checkout https://master-library-ood2013.googlecode.com/svn/trunk/ master-library-ood2013 --username rc01518@georgiasouthern.edu` and a note about using a generated password from Google Code.

my My.GeorgiaSouthern.edu View Links - CSCI-5335-A https://georgiasouthern.edu Source Checkout - master

code.google.com/p/master-library-ood2013/source/checkout

theCHIVE - Funny P... Welcome to Facebo... My.GeorgiaSouther... reddit: the front pag... Yahoo! Engadget Apple Tap it popular taps | Tapit... Dr. Harris's Home P... Ron's Calendar Newegg.com - Com... jobs

rc01518@georgiasouthern.edu | My

# master-library-ood2013

The master library for OOD 2013 GSU

Project Home Downloads Wiki Issues **Source**

Checkout Browse Changes Search Trunk Request code review

**How-to:** Explore this project's source code by clicking the "Browse" and "Changes" links above.

**Command-line access**

If you plan to make changes, use this command to check out the code as yourself using HTTPS:

```
# Project members authenticate over HTTPS to allow committing changes.
svn checkout https://master-library-ood2013.googlecode.com/svn/trunk/ master-library-ood2013 --username rc01518@georgiasouthern.edu
```

When prompted, enter your generated [googlecode.com password](#)

Use this command to anonymously check out the latest project source code:

your username will be your full mygsu email and your password comes from the generator link that is under the url on the google code site and click next.

Checkout from SVN

Enter Repository Location Information

Define the SVN repository location information. You can specify additional settings for proxy and svn+ssh, https connections.

SVN

GeneralAdvancedSSH SettingsSSL Settings

URL: https://master-library-ood2013.googlecode.com/svn/trunk/ Browse...

Label

☒ Use the repository URL as the label

☐ Use a custom label:

Authentication

User: rc01518@georgiasouthern.edu

Password:

☐ Save authentication (could trigger secure storage login)

To manage your security data, please see ["Secure Storage"](#)

Show Credentials For: <Repository Location> X

☒ Validate Repository Location on finish Reset Changes

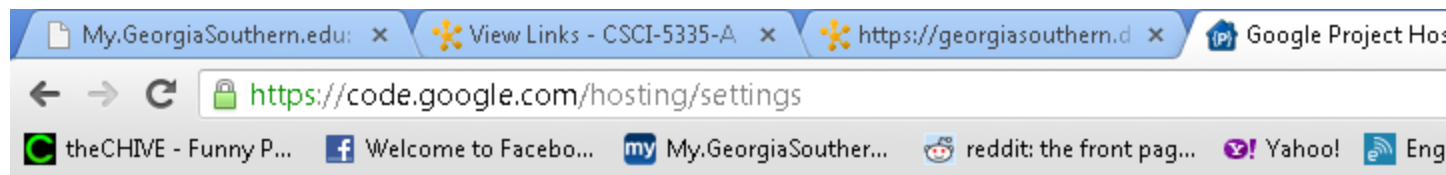
?

< Back

Next >

Finish

Cancel

[My Profile](#)[Settings](#)

### GoogleCode.com Password

rc01518@georgiasouthern.edu's googlecode.com password: WX5zX7qp9bG8

[Regenerate](#)

This password is used by project members when checking out or committing source code changes, or when using command-line tools to upload files to the project "Downloads" tab.

For Git repositories, you can add the following line to your .netrc file recording your password for each repository domain you have commit access to. Make sure you have set the permissions on .netrc so that only your user account can read it.

```
machine code.google.com login rc01518@georgiasouthern.edu password WX5zX7qp9bG8
```

be sure and save authentication

11) once you click next it will ask you to select a resource. click browse and select the project you wish to import. and click finish

you will then be prompted for checkout as to where you can rename the project differently if you wish and then just press finish. you may get asked for a series of questions incase master pw is lost you may fill out if you want.

12) check your project space in eclipse for the project you just imported and start coding.