

- 1) Download alpha243.zip package from the given link\_  
<https://sourceforge.net/projects/alpha243/files/latest/download>
- 2) Your git repository is in alpha243/Alpha\_243 directory
- 3) Every time before updating anything
  - a) Git pull origin master
  - b) Git branch **branchname** (give your branch name wisely )
  - c) Git checkout **branchname**
  - d) Open Eclipse using the batch file. save the changes
- 4) Every time after updating anything
  - i) git add .
  - ii) git commit -m "*reasonable text*"
  - iii) git checkout master
  - iv) git merge **branchname**
  - v) git push origin master

**Once you have done this your code is online. Now onwards you will be working on your branch only. And whenever there is a significant amount of work done you will be merging this branch to master and pushing master. Otherwise just update your branch on gitlab using following commands.**

Git push origin **branchname**

**and pulling from the server will be similar**

Git pull origin **branchname**

Make sure to rebase your branch with the master branch at every checkout of your branch .

***\*please let me know if something needs to be fixed or explained even more in this file***