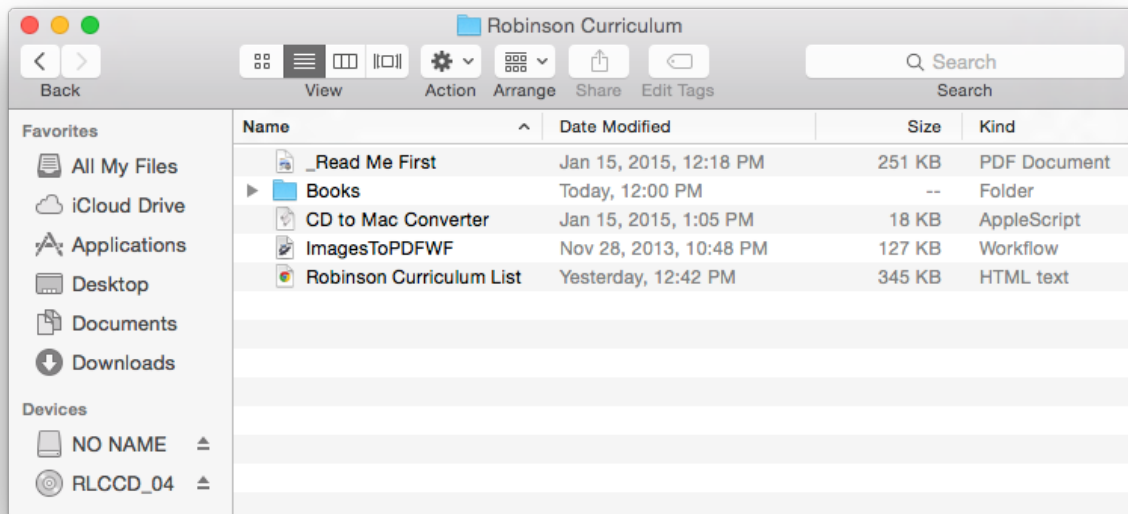
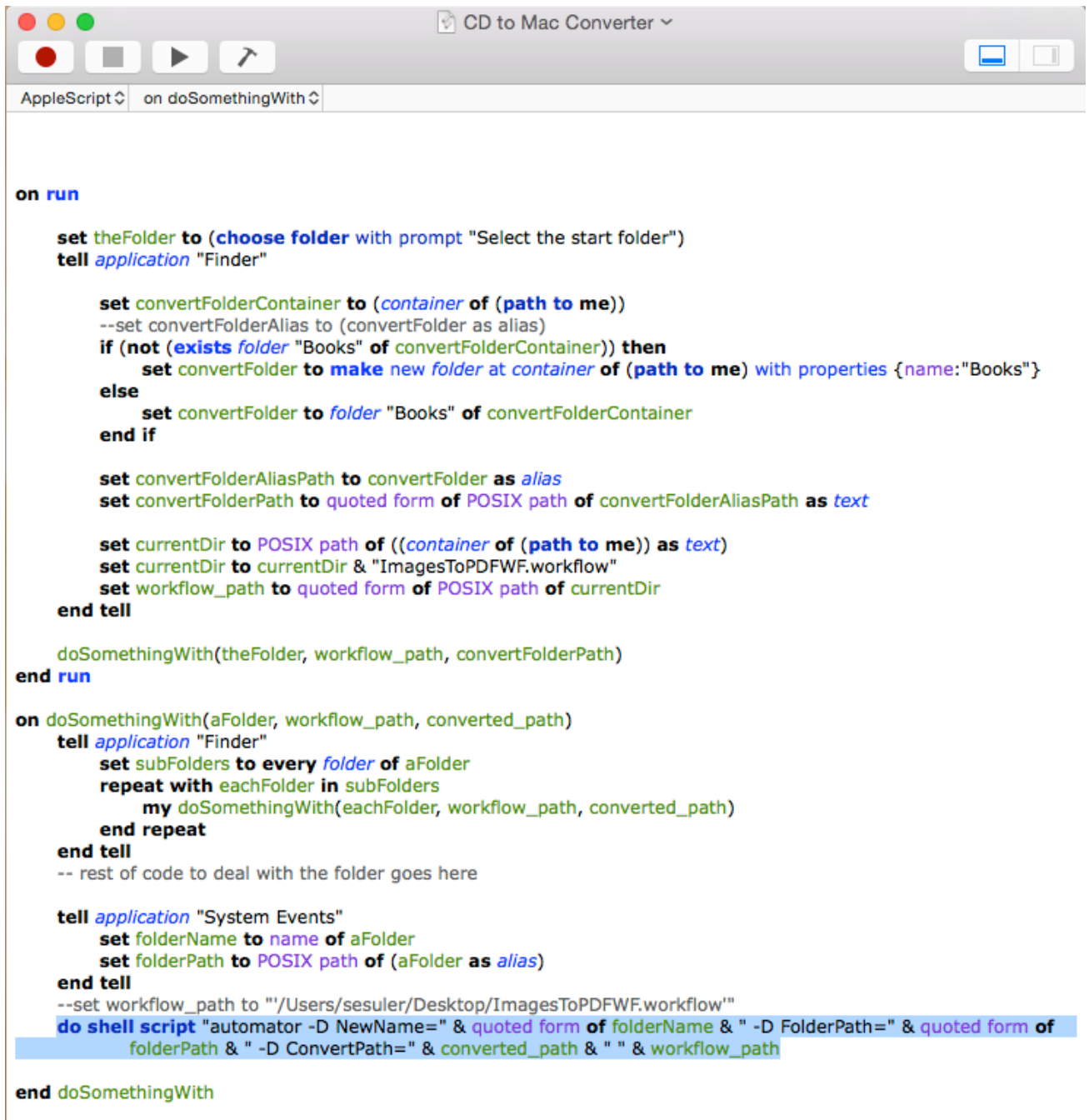


Robinson Curriculum PDF AppleScript Help

1. Download the Robinson Curriculum.zip to your Mac.
2. Unzip it by double clicking the zip file.
3. In the contents of the zip file is a file named “CD to Mac Converter”.



4. The Books folder is where the AppleScript will store the converted PDF files with a name that matches the directory that contains the book TIFF files. **Don't rename the converted PDF files because the Robinson Curriculum List application will look for them with that name in the Books folder.**
5. Double Click the CD to Mac Converter.scpt AppleScript file.
6. The script will open up in the AppleScript Editor. It looks like this.



The screenshot shows an AppleScript editor window titled "CD to Mac Converter". The window has a standard macOS title bar with red, yellow, and green window control buttons. Below the title bar is a toolbar with icons for running, saving, and other actions. The script area contains the following code:

```
AppleScript ⌵ on doSomethingWith ⌵

on run

    set theFolder to (choose folder with prompt "Select the start folder")
    tell application "Finder"

        set convertFolderContainer to (container of (path to me))
        --set convertFolderAlias to (convertFolder as alias)
        if (not (exists folder "Books" of convertFolderContainer)) then
            set convertFolder to make new folder at container of (path to me) with properties {name:"Books"}
        else
            set convertFolder to folder "Books" of convertFolderContainer
        end if

        set convertFolderAliasPath to convertFolder as alias
        set convertFolderPath to quoted form of POSIX path of convertFolderAliasPath as text

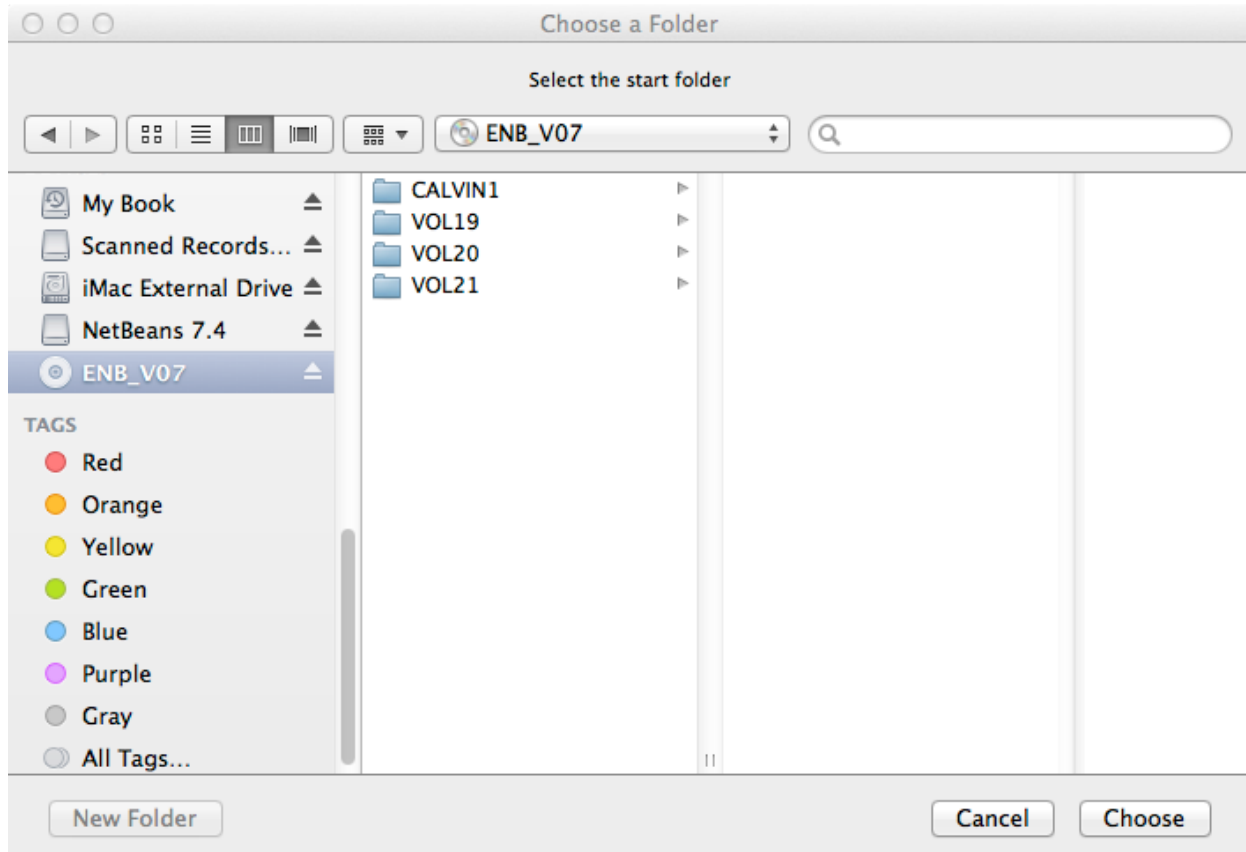
        set currentDir to POSIX path of ((container of (path to me)) as text)
        set currentDir to currentDir & "ImagesToPDFWF.workflow"
        set workflow_path to quoted form of POSIX path of currentDir
    end tell

    doSomethingWith(theFolder, workflow_path, convertFolderPath)
end run

on doSomethingWith(aFolder, workflow_path, converted_path)
    tell application "Finder"
        set subFolders to every folder of aFolder
        repeat with eachFolder in subFolders
            my doSomethingWith(eachFolder, workflow_path, converted_path)
        end repeat
    end tell
    -- rest of code to deal with the folder goes here

    tell application "System Events"
        set folderName to name of aFolder
        set folderPath to POSIX path of (aFolder as alias)
    end tell
    --set workflow_path to "/Users/sesuler/Desktop/ImagesToPDFWF.workflow"
    do shell script "automator -D NewName=" & quoted form of folderName & " -D FolderPath=" & quoted form of
        folderPath & " -D ConvertPath=" & converted_path & " " & workflow_path
end doSomethingWith
```

7. Put a Robinson Curriculum CD in your CD Drive.
 8. Click the Run  button in the AppleScript Editor.
 9. You will be prompted to choose a folder. Choose the CD and then click the Choose button.
- In this case I clicked on ENB_V07 and then clicked the Choose button.



10. The AppleScript will start processing the CD and converting all the subfolders. This can take a bit of time. You will notice that in the AppleScript Editor window the Run button is dimmed out and the Stop button is enabled. That means it is still running. When the Run button becomes enabled and the Stop button is dimmed out then the script has finished with the CD processing. I am sorry I haven't made this more user friendly but I find AppleScript difficult enough just getting it to work properly.
11. Eject the CD
12. Insert the next CD
13. Click the Run  button in the AppleScript editor.
14. Repeat this process for all the disks you would like to convert.