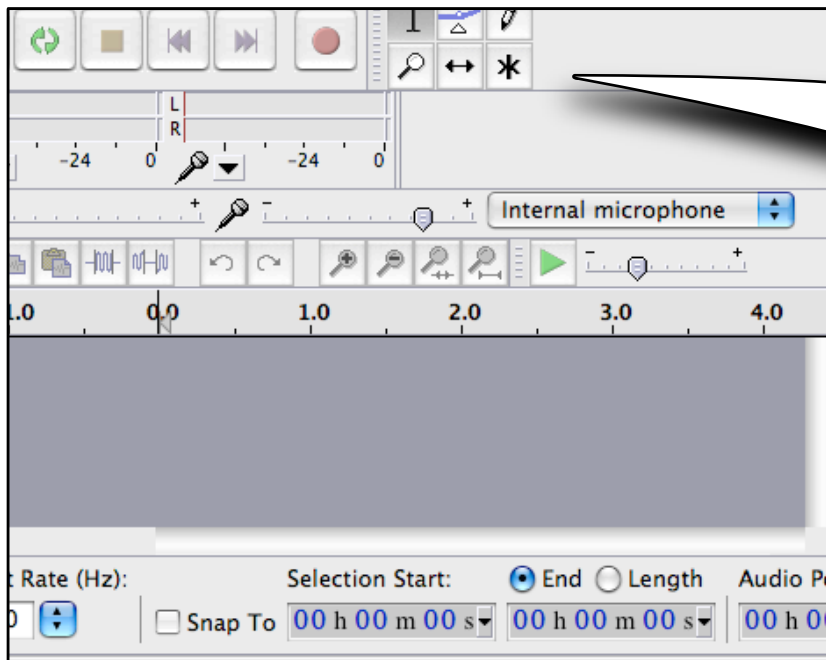
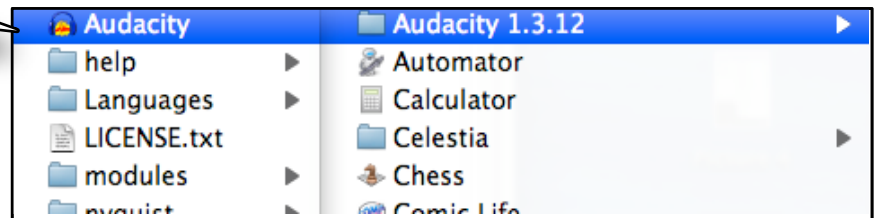
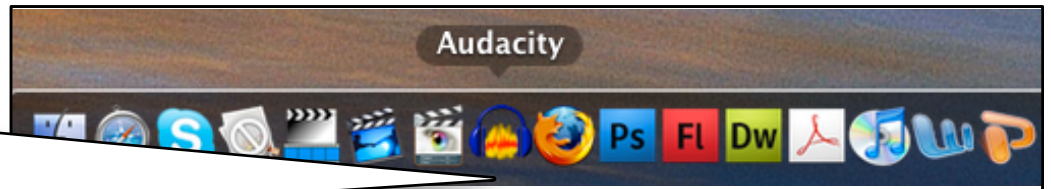


audacity tutorial

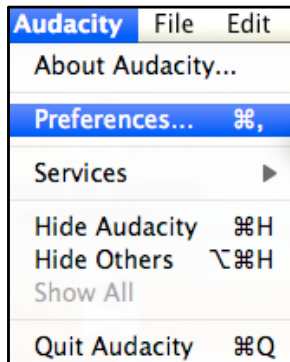
getting started

To start audacity, hit the icon on the bottom of the screen or open from **Applications**.

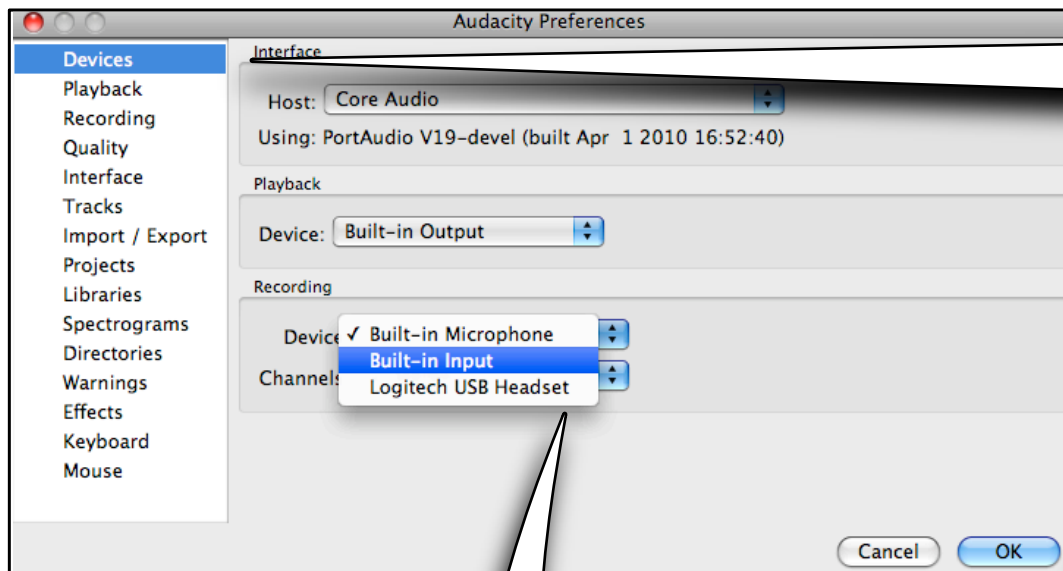


Audacity will open in a new window

HOW TO RECORD YOUR VOICE



Step 1. To choose how you will like to record your voice, select



Step 2. Select "Devices"

Step 3. 1. Do not select "Built-in Microphone"

2. "Built-in Input" refers to actual microphones that can be rented from the equipment room and connected to device below
3. "Logitech USB Headset" refers to the headset that is already plugged into the computer

"Built-in Input"



"Logitech USB Headset"



Step 4. Hit "OK" when finish

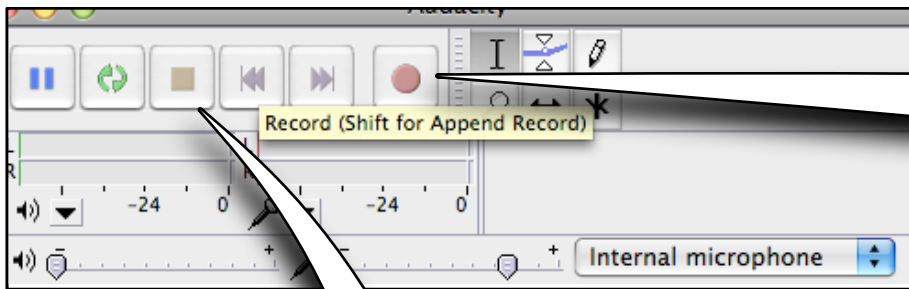
HOW TO USE VOICE RECORDING DEVICES

"Logitech USB Headset"



"Built-in Input"





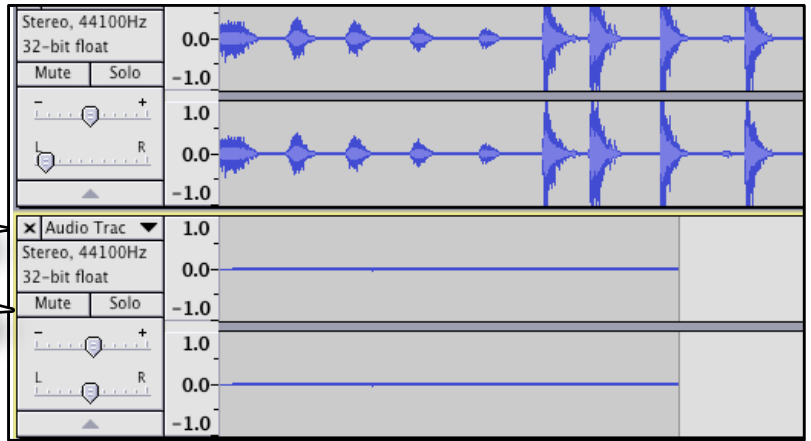
To start a new track, click the record button

Click the stop button to end the recording

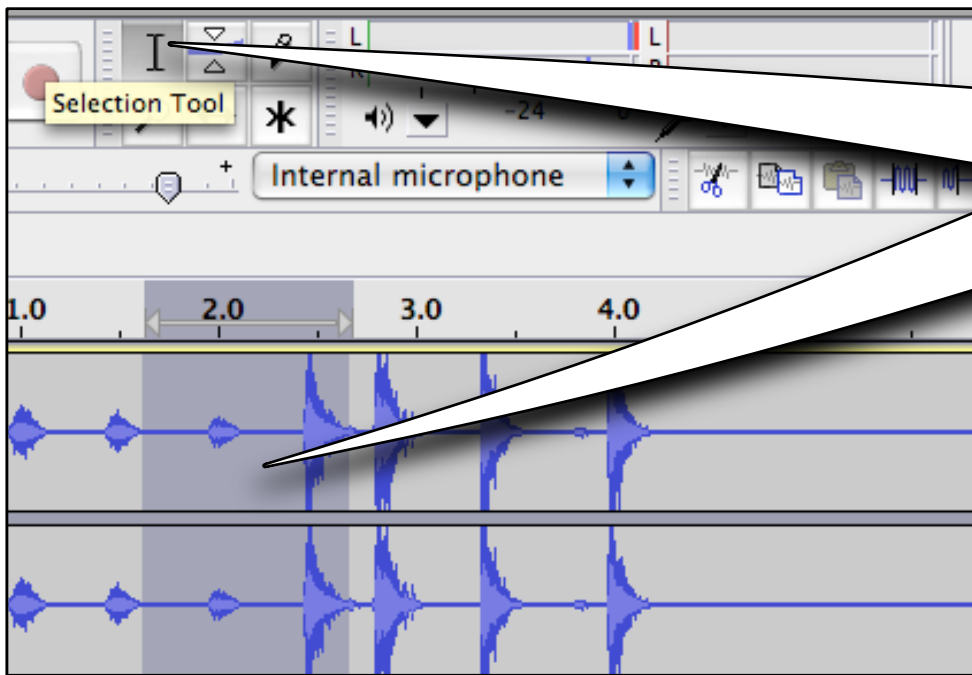


Clicking the record button again will create a new track.

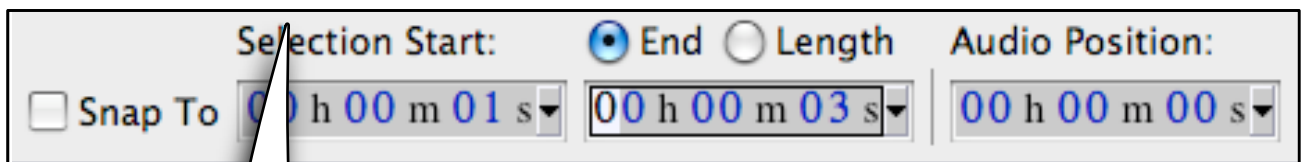
Each track can be deleted or muted individually



Use the selection tool to copy or delete selections from the track

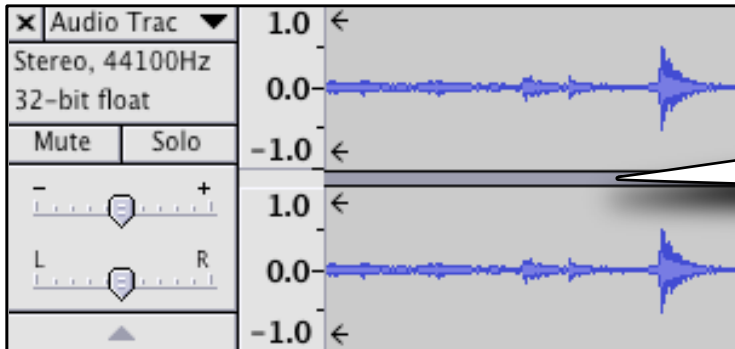


You can also do a selection by putting in the starting time and ending time/length

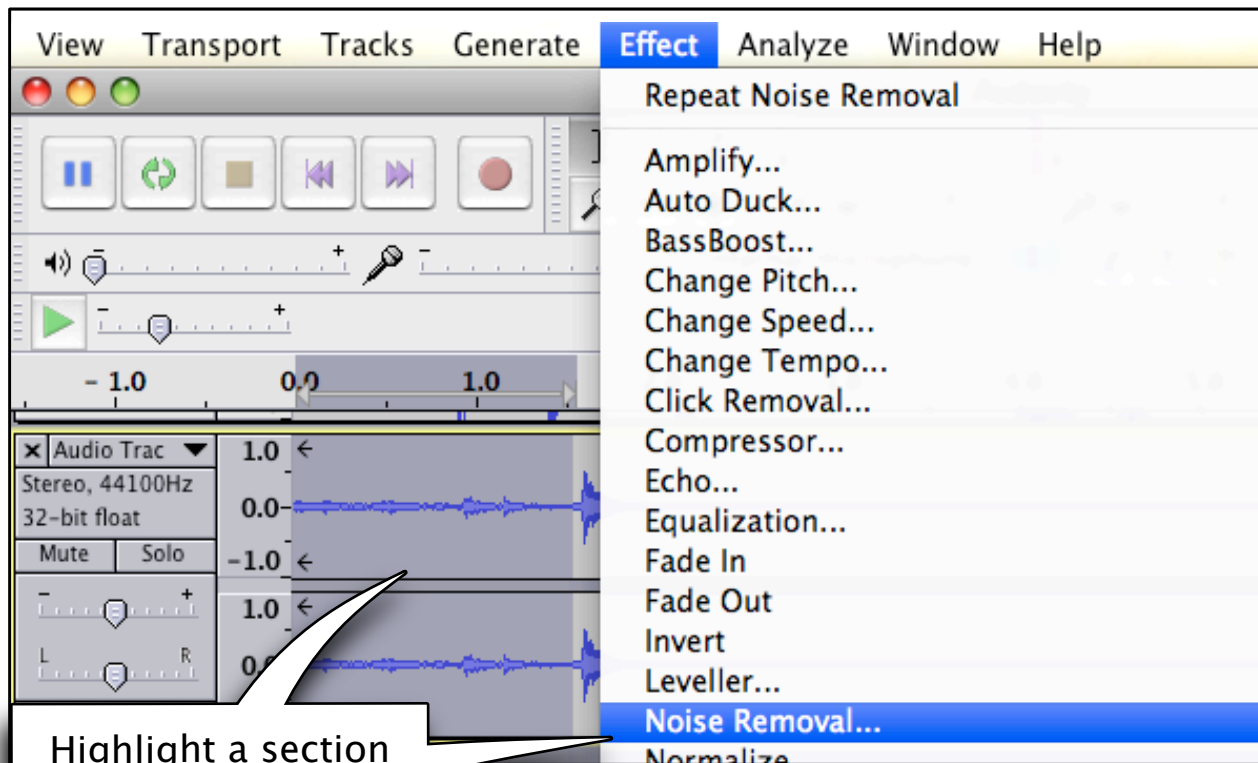


EFFECTS

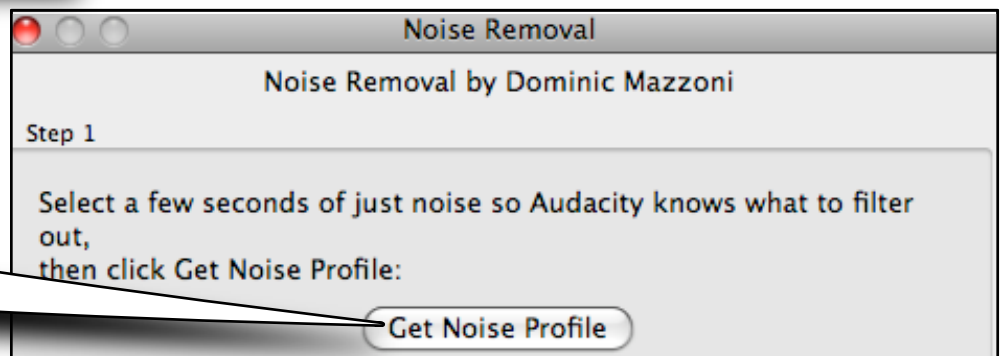
NOISE REMOVAL



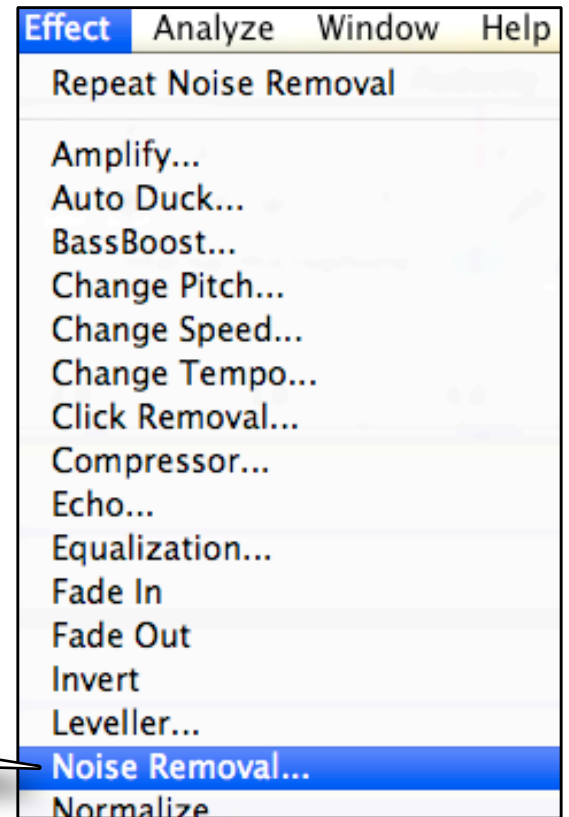
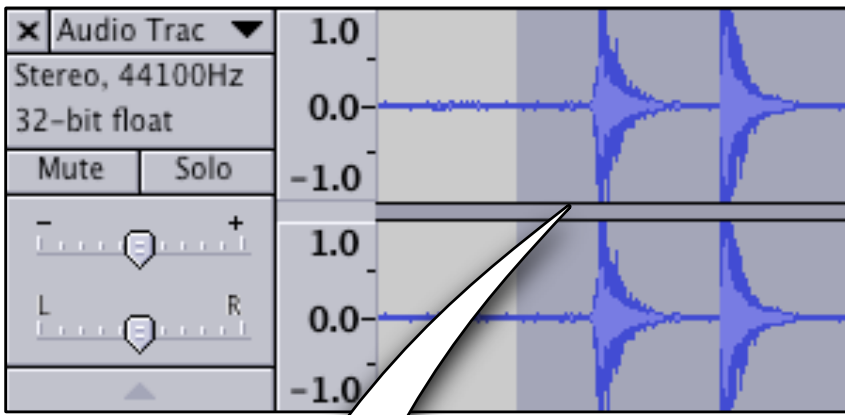
To remove noise from your recording, first record the background of the place in which you are doing recording



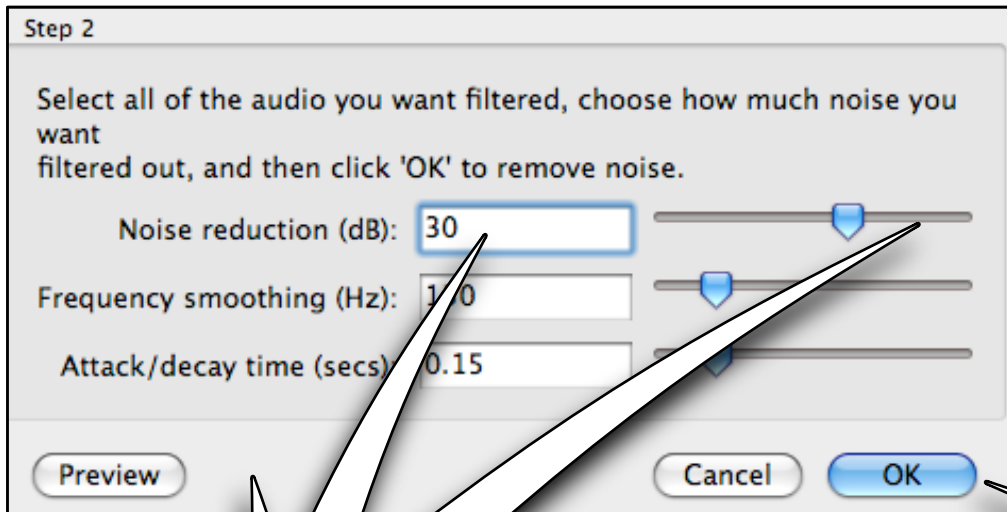
Highlight a section of noise and choose noise removal...



...and select get noise profile



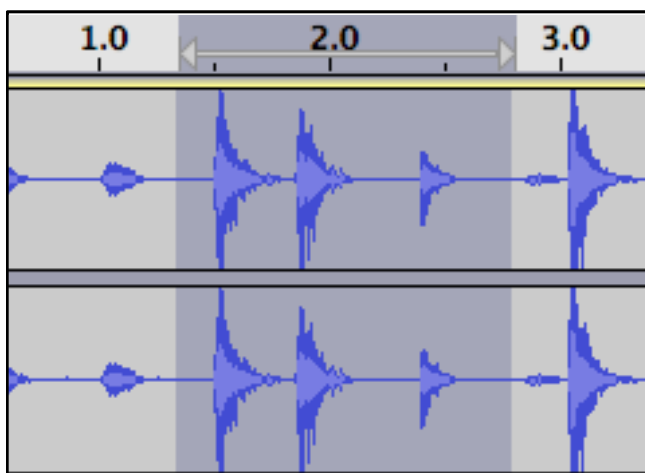
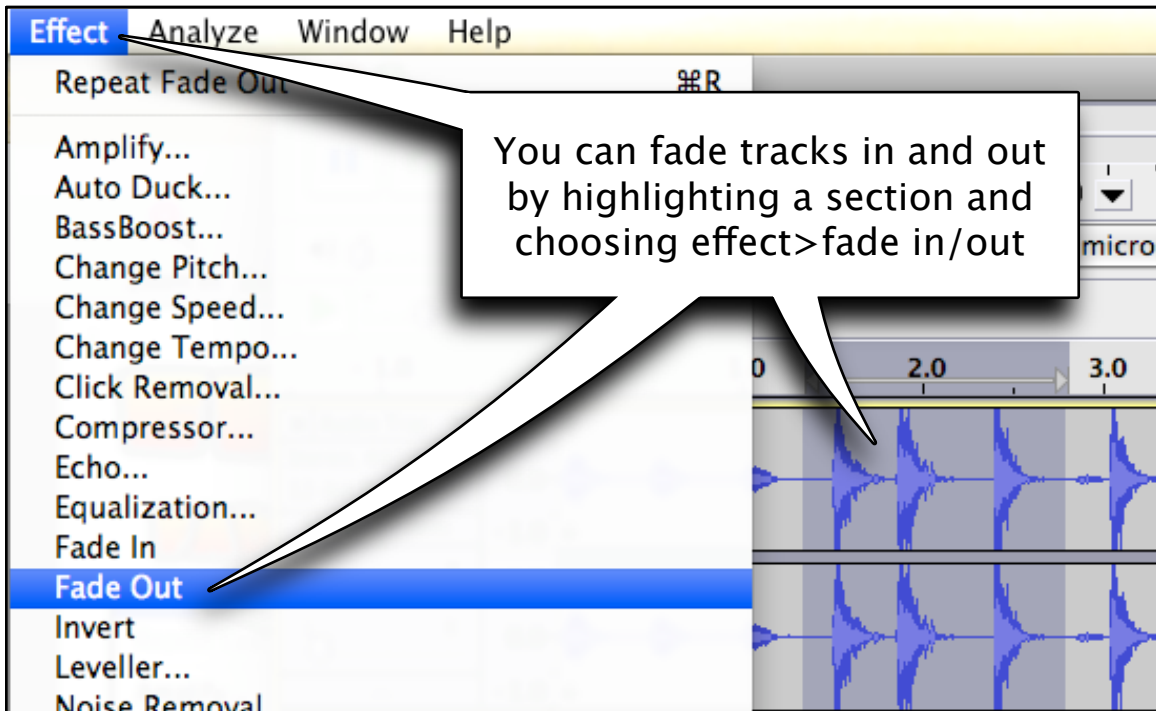
Then highlight the section that you want the noise to be removed, and select voice removal again



Select or type in noise reduction and hit preview to listen to the effect

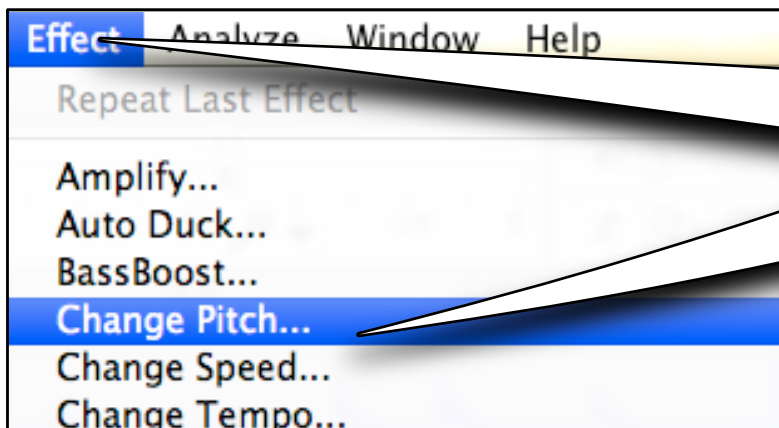
When satisfied, hit OK

Fade in/OUT

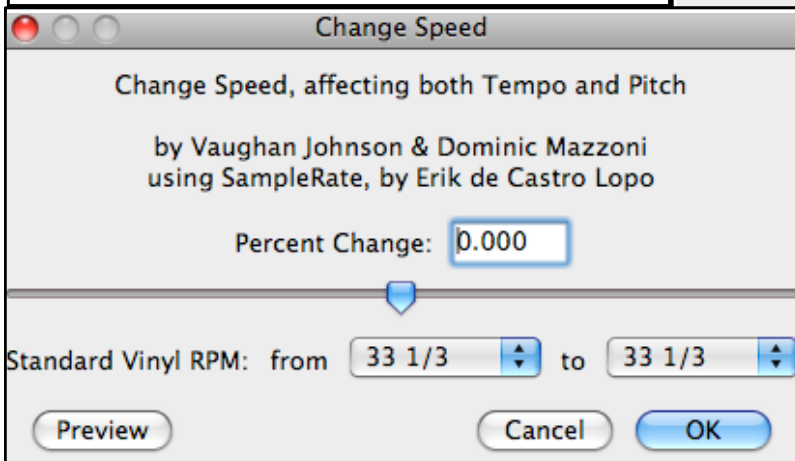
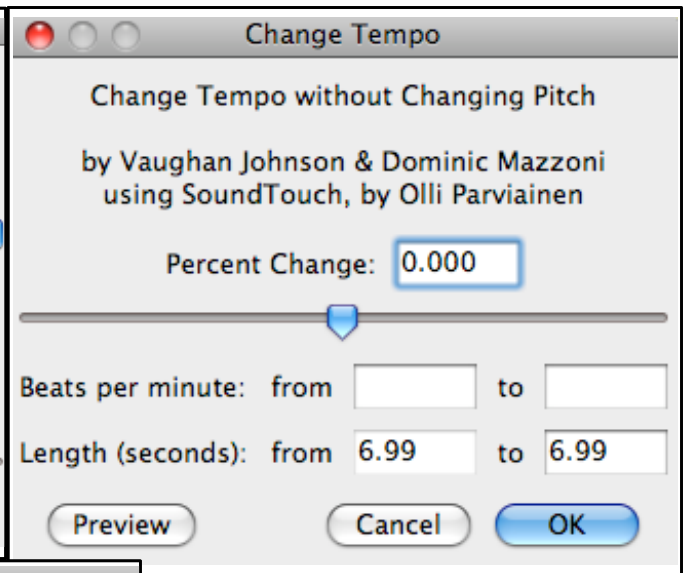
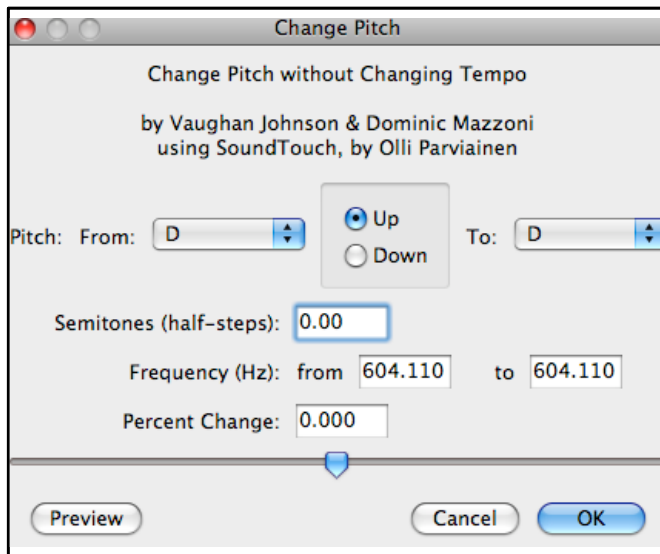


Notice the change on the last sound wave in highlighted area

change pitch/speed/tempo

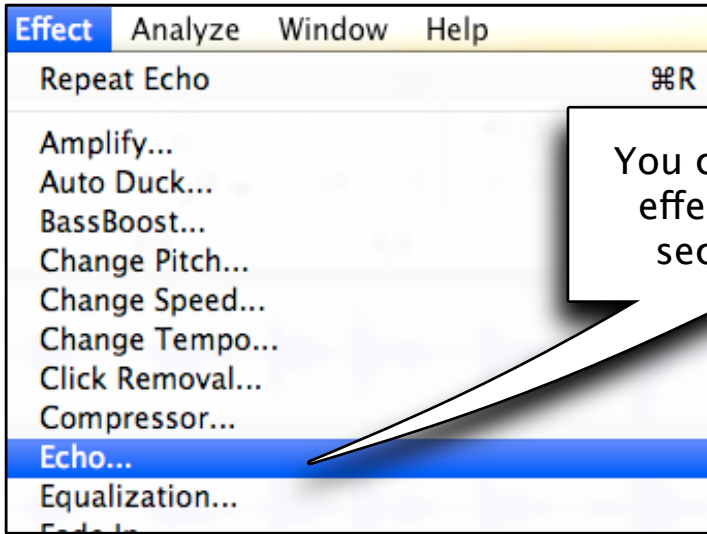


To change pitch/
speed/tempo,
highlight a section
and select
effect>change pitch/

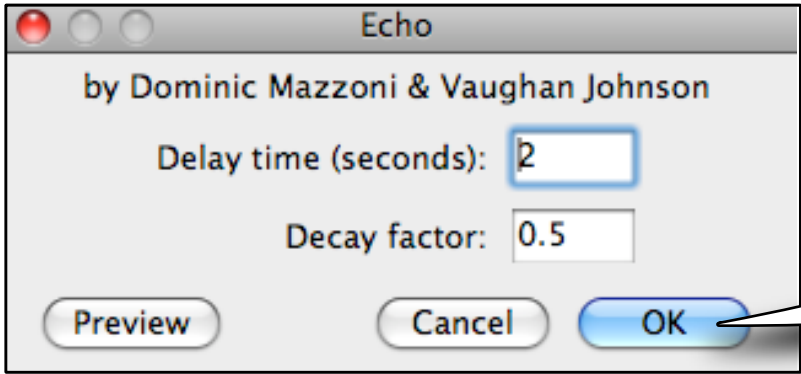


NOTICE: change pitch will not change tempo
change tempo will not change pitch

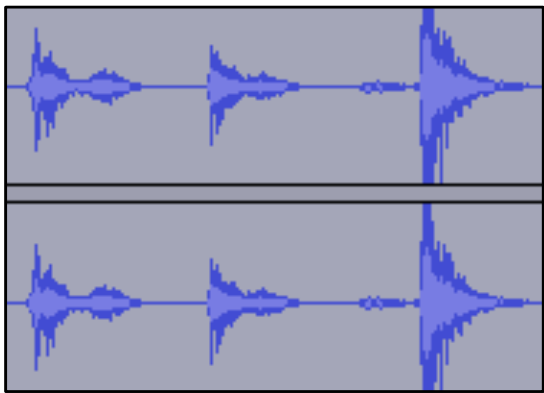
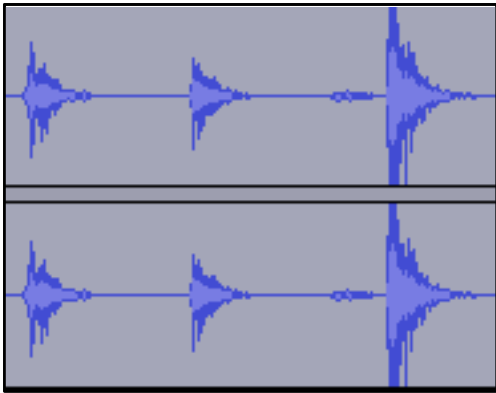
echo...



You can generate an echo effect by highlighting a section and choosing



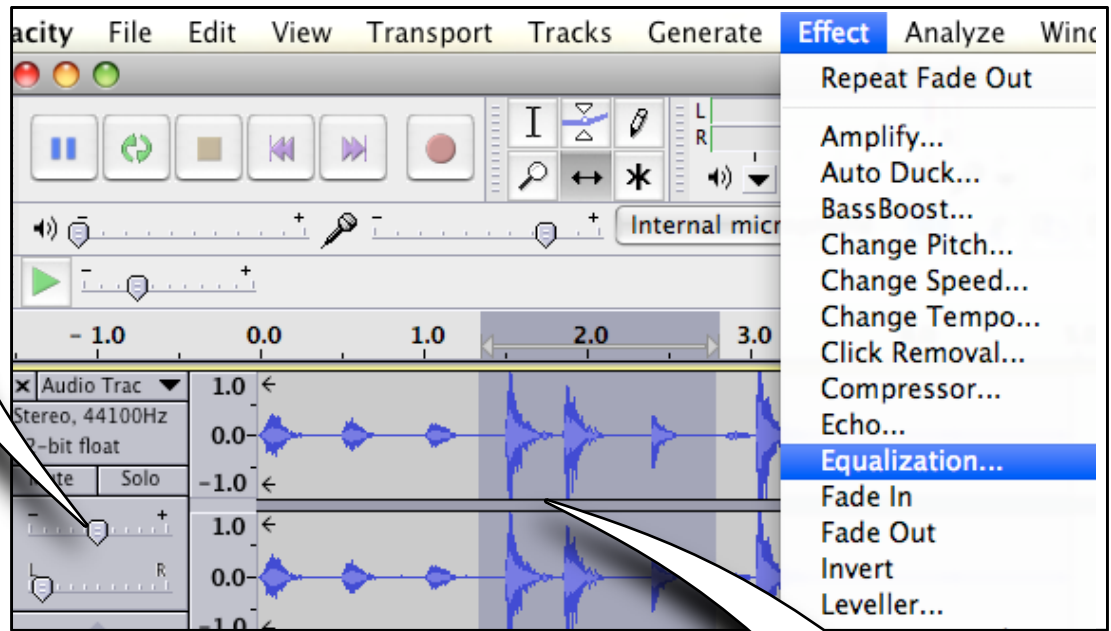
Hit ok when you finish



Notice the change after the echo effect

adjusting output levels

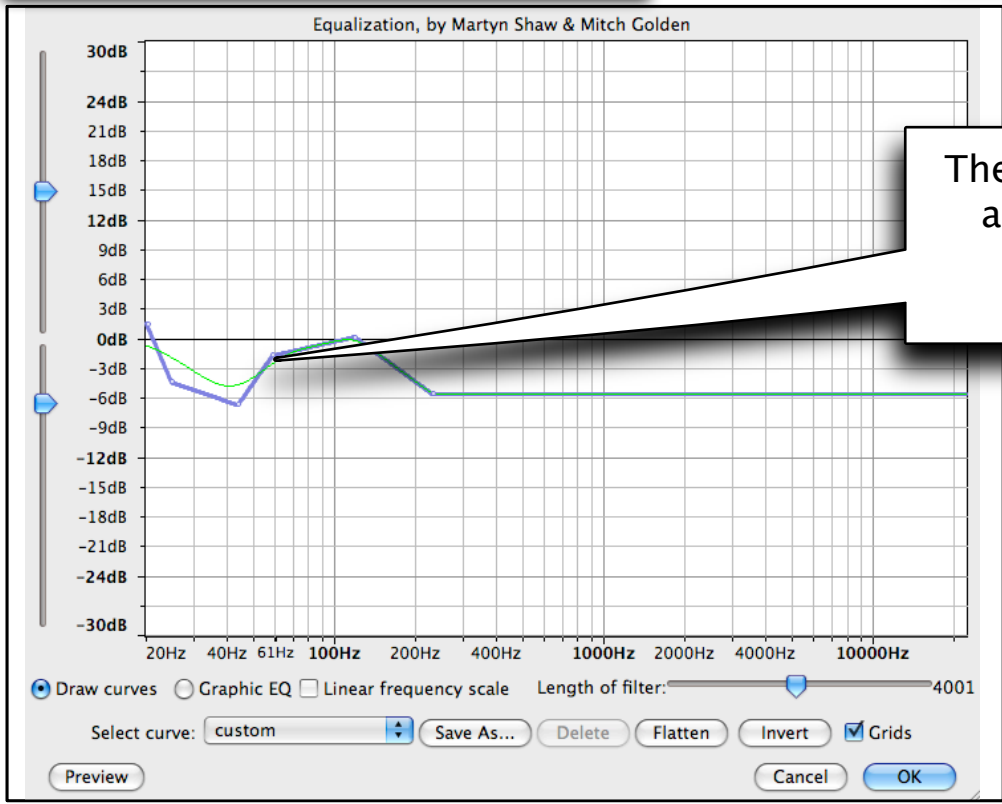
You can use the slider bar to adjust output



First highlight track you want to change

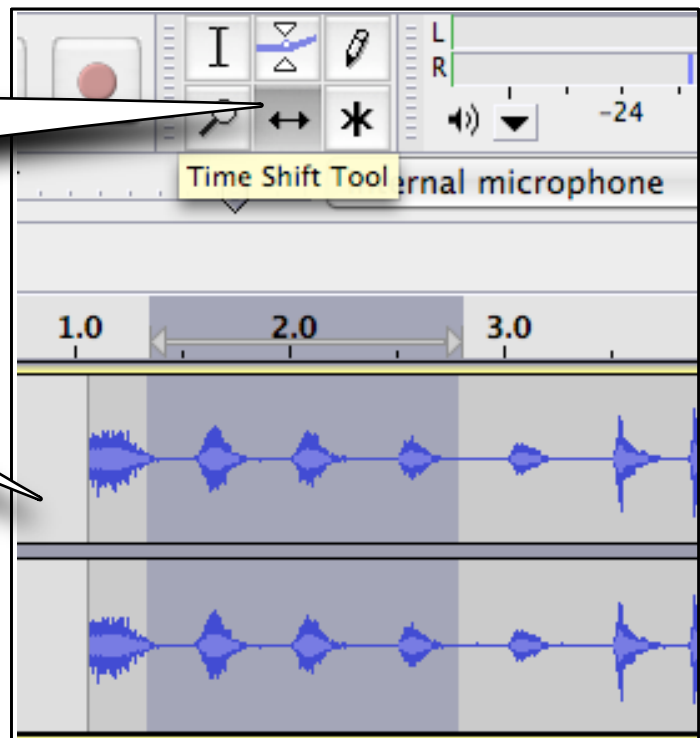
This can also be done by using the equalization tool

Then pull the purple line at any spot to adjust levels

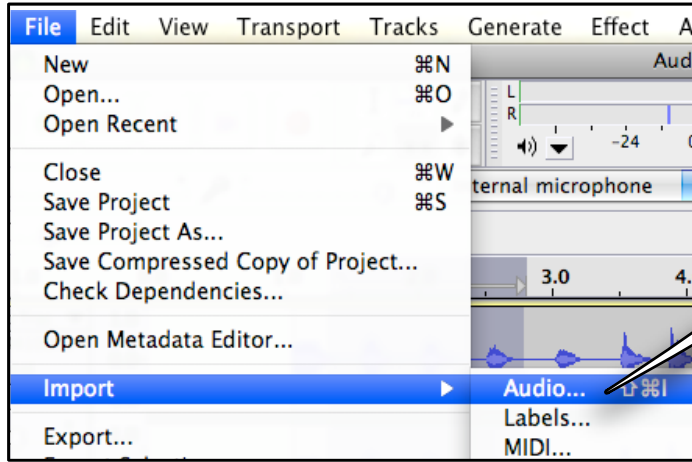


SHIFT TRACKS

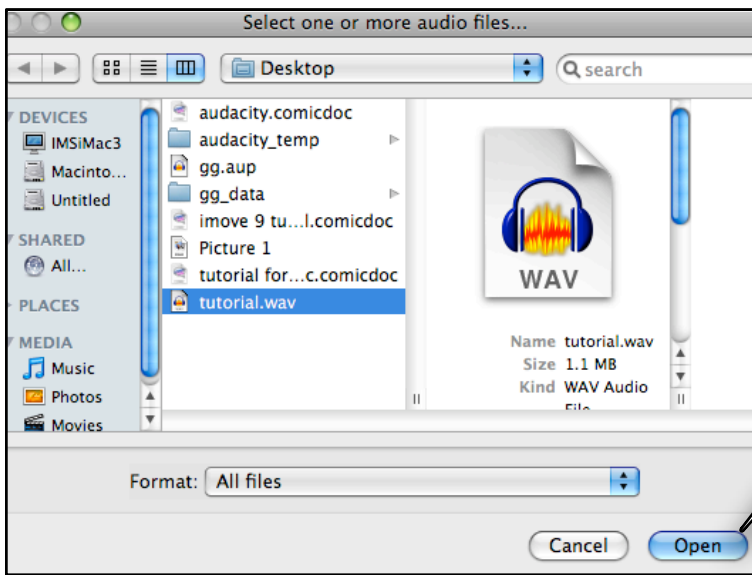
Use the time shift tool to stagger the tracks



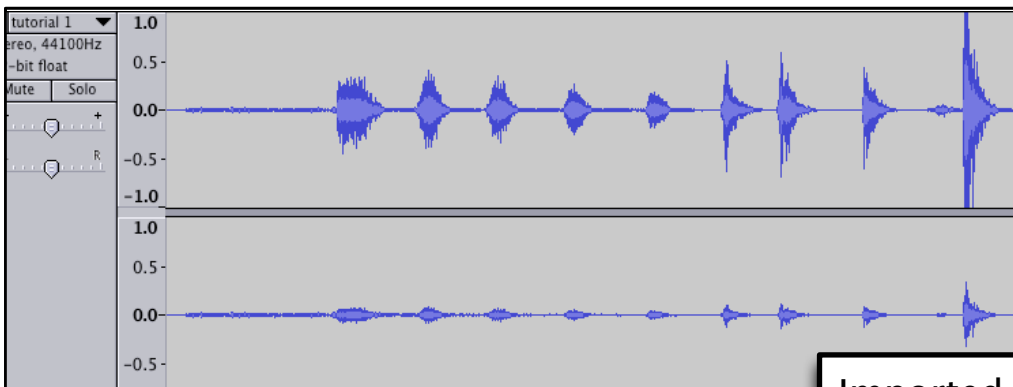
import audio



To import music,
choose

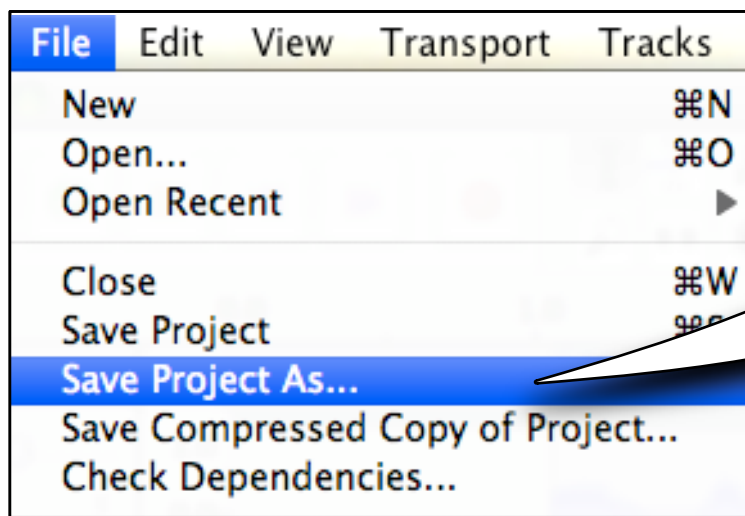


Navigate to
your file and hit

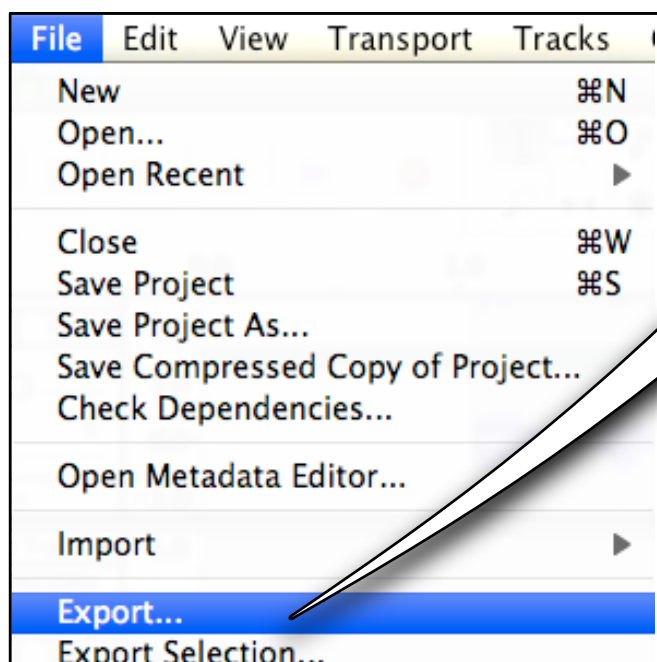


Imported music
will be on a new

saving and exporting your project



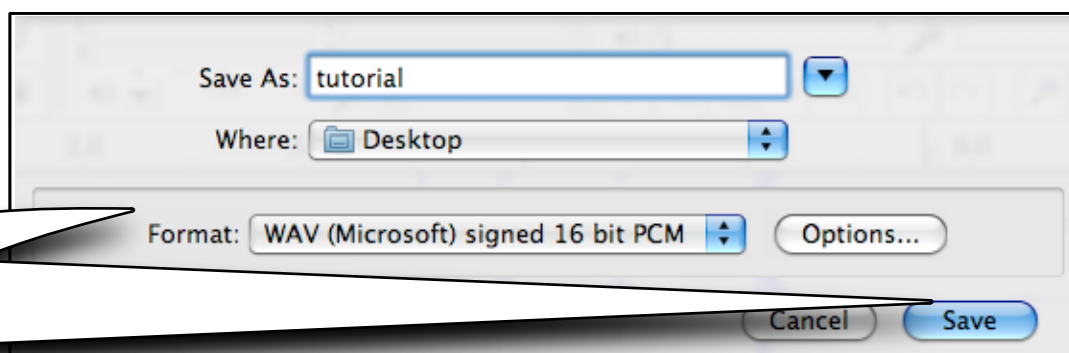
Always save using save project as. This will create a file and a folder with same name. you need to keep both to open file



When finished, choose file>export

You can change the format here

Hit save when you finish



THE END...