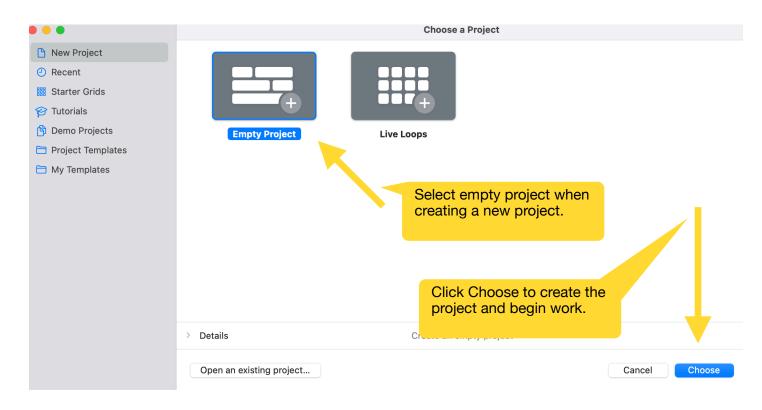
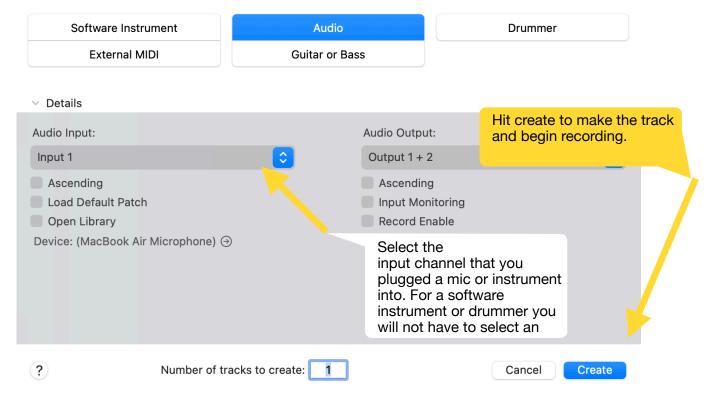
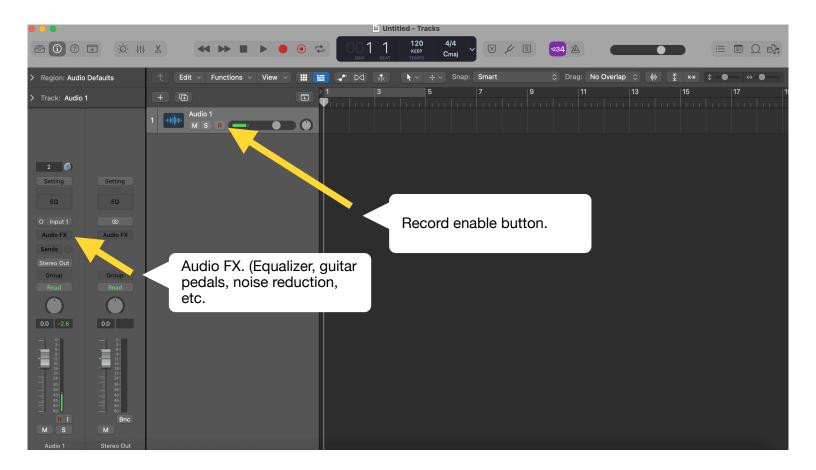
Recording Studio: Cheat Sheet

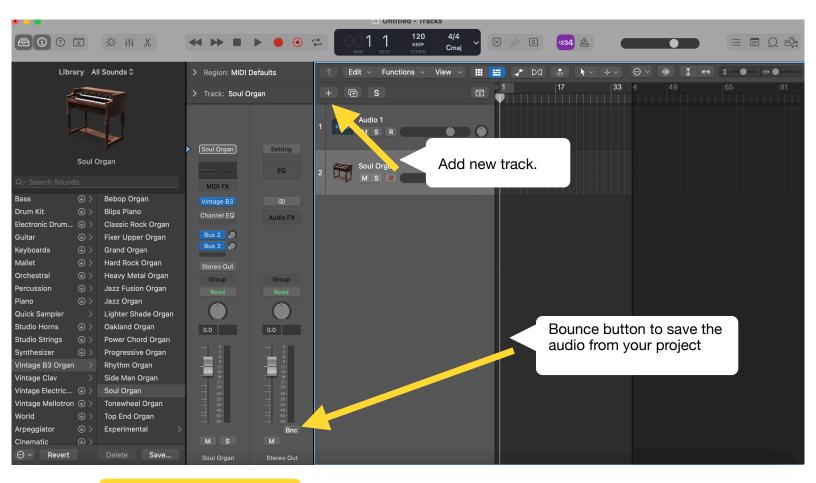
- 1. Make Reservation online, or stop at the Information Desk to check into the Recording Studio if it is available.
- 2. Sign into the iMac using the Recording Studio User login, and the password given to you during orientation.
- 3. Check to see if any microphones or guitars are plugged into the front of the Focusrite Scarlett audio interface—if they are, unplug them before turning the Focusrite Scarlett on.
- 4. Confirm the red phantom light button next to the microphone input is off. Also turn all input gain dials to zero.
- 5. Turn on the Focusrite Scarlett.
- 6. Double click the Logic Pro X icon in the icon tool bar on the bottom of the iMac screen.
- 7. Choose empty project.
- 8. Choose which type of input you want:
 - Audio for microphone input
 - · Software instrument for using the Roland keyboard or small midi controller
 - · Guitar for any instrument that will be directly plugged into the Focusrite
 - Drummer for a virtual drummer track
- 9. When you want to record, for all types of tracks besides a Drummer, click the Record Enable button, and then the Record button.
- 10. You can click on File > Save to save the project as a Logic Project and continue to work on it next time, or you can use the Bounce button to export mp3 or wav files.



Choose a track type







	PCM lets you select a Wave					
	output.	Bounce "Output 1-2"				
	Destination		File Format:	Wave		()
~	PCM		Resolution:	16 Bit		(
	MP3 M4A: AAC	:	Sample Rate:	44100		\bigcirc
	Burn to CD / DVD		File Type:	Interleaved		\bigcirc
	Start: 🗸 1 1 1 1	~	Dithering:	None		0
	End: 🗸 39 1 1 1	^		Surround Bounc	e	
	Mode: Realtime Offline			Add to Project Add to Music		
 Bounce 2nd Cycle Pass Include Audio Tail 						
	Include Tempo Informat	ion				
Normalize: Overload Protection Only 📀			Select Overload Protection Only.			
Requires 27.1 MB of free disk space (Time 1:16)					Cancel	ОК

For further instruction see our website for a list of instructional YouTube videos: mcmillanlibrary.org/makerspace/recording