



Smart Travel

AUDIO PRODUCTION

Maurice Brazil | 20007604

TABLE OF CONTENTS

Topic.....	Pg.2
Script.....	Pg.2
Recording.....	Pg.3
Backtrack.....	Pg.4
Adobe audition.....	Pg.5
Referral Links.....	Pg.8

TOPIC

To begin the assignment of the smart travel we had to select something from a list of possible script ideas on smarter travel. I have chosen to do mine on The Cycle Planner app. This was an application created by the department of transport to increase bike usage to reduce the carbon foot print in Ireland as we have not met the promises of the ‘The Tokyo Protocol’. This application allows people to see where has the least amount of traffic to allow for a more comfortable journey and eliminating the fear many people have when cycling on the roads.

SCRIPT

After the experience gathered from the first assignment of the advertisement of an establishment in Waterford. I have taken the same recommended approach to creating the script to add more fluidity to the converse lines and to take out the rigidity of the context. Parts of those included no more than seven words on a line and to mention the name of the application three times as a golden rule. This script was worked on for a total of two weeks.

ID	Cycle Planner App	DEPARTMENT OF TRANSPORT VIA: Radio Time: International Place: medium
APP01	Have no fear as TAX SAVER is here.	Emphasis on TAX SAVER
APP02	Are you new to cycling?	
APP03	Are you scared of cycling on the road or maybe you're concerned about your child cycling to school?	
APP04	Well now you don't have to worry as you can travel with ease.	
APP05	The new Cycle Planner App allows you to avoid traffic for a safer journey.	
APP06	Whether you are in <ul style="list-style-type: none"> • Waterford • Dublin • Cork • Or Galway. 	
APP07	Just click your location and follow the designated route and feel the gentle wind in your face	
	as you can freely cycle in safety.	
APP08	The Cycle App is brought to you from the department of travel.	
APP09	Don't just cycle safe, Cycle smart With the Cycle Planner App	

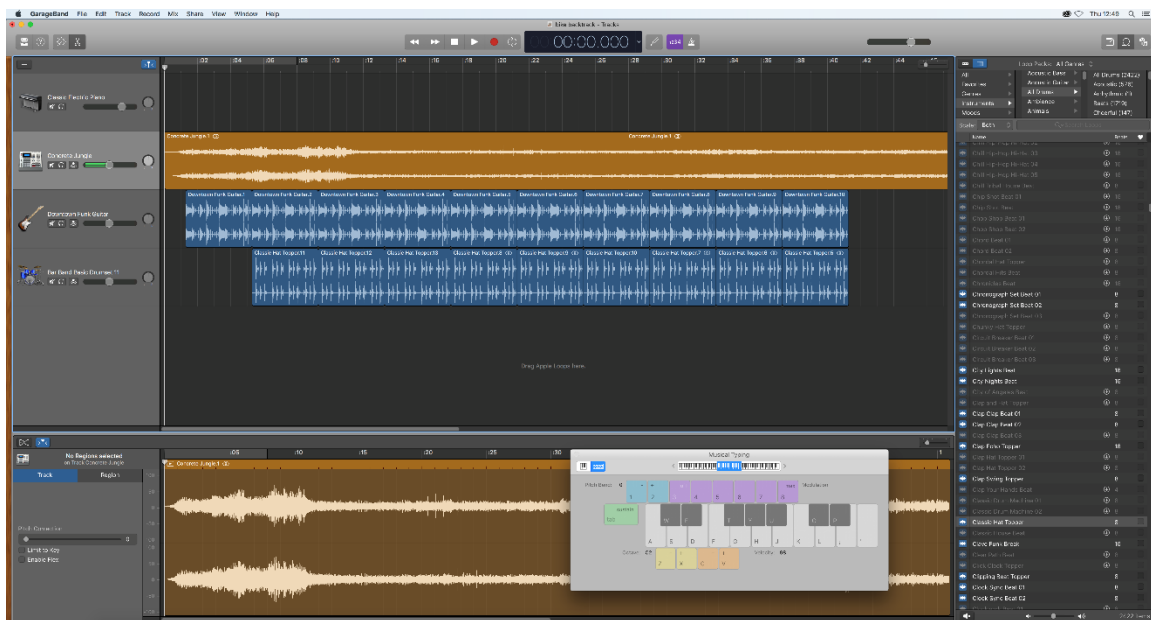
RECORDING

The recordings took place in the Vibe Studio in W.I.T. This studio used to be a radio station but is now open to students. The soundproofing in the room along with the dim lights created a void atmosphere which allowed for ease of recording as it took out a lot of the pressure. The recording device used was the Tascam MD-80iRmkII with Denon controls. Its real time output feedback gave clarity to the sound we were portraying and I voiced each line with a large pause in its intervals to save time in the future to allow clipping to become more visual with the flat wavelength. The file that the audio came out on was titled 1001.WAV



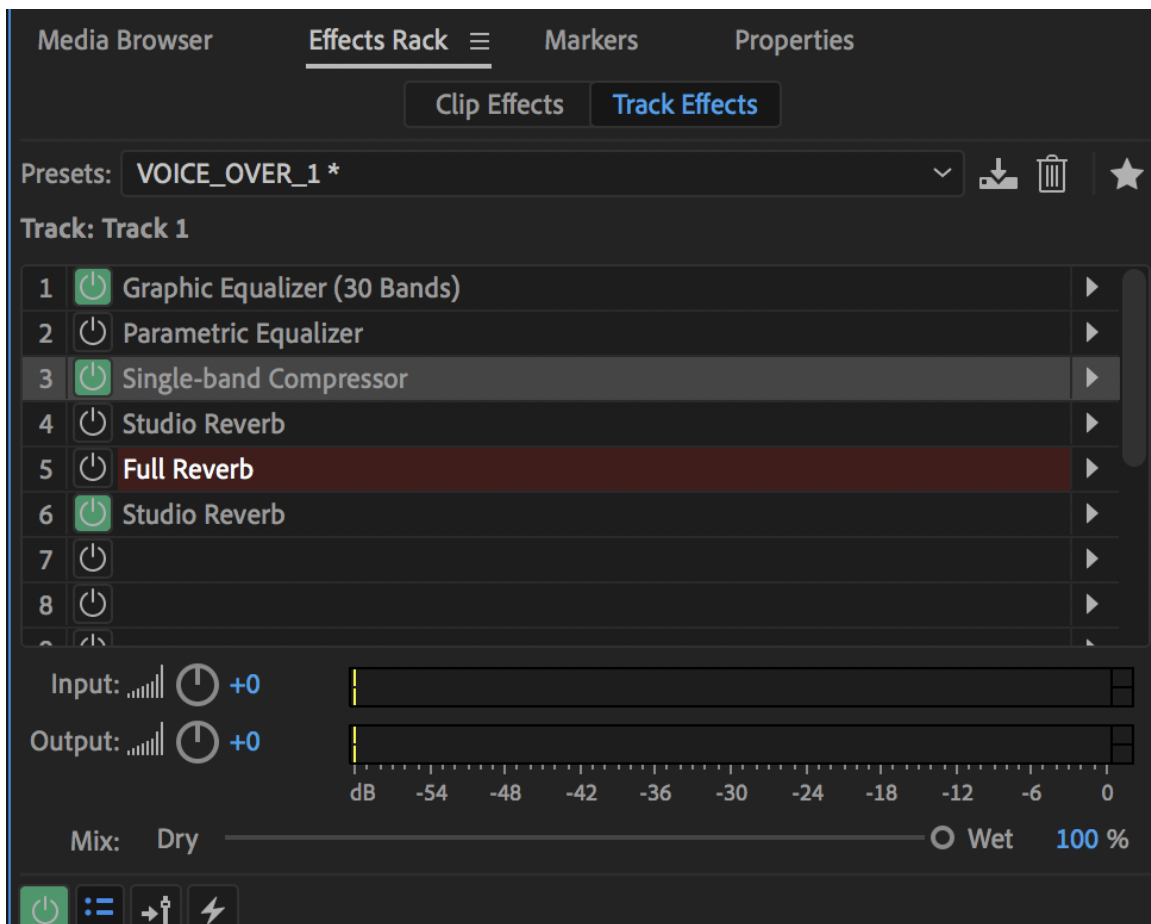
BACKTRACK

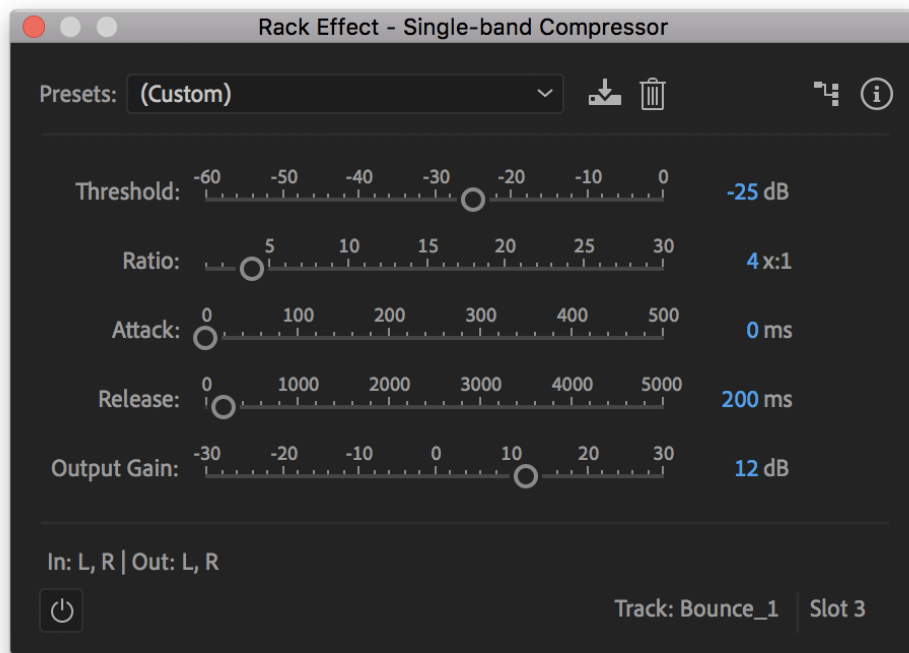
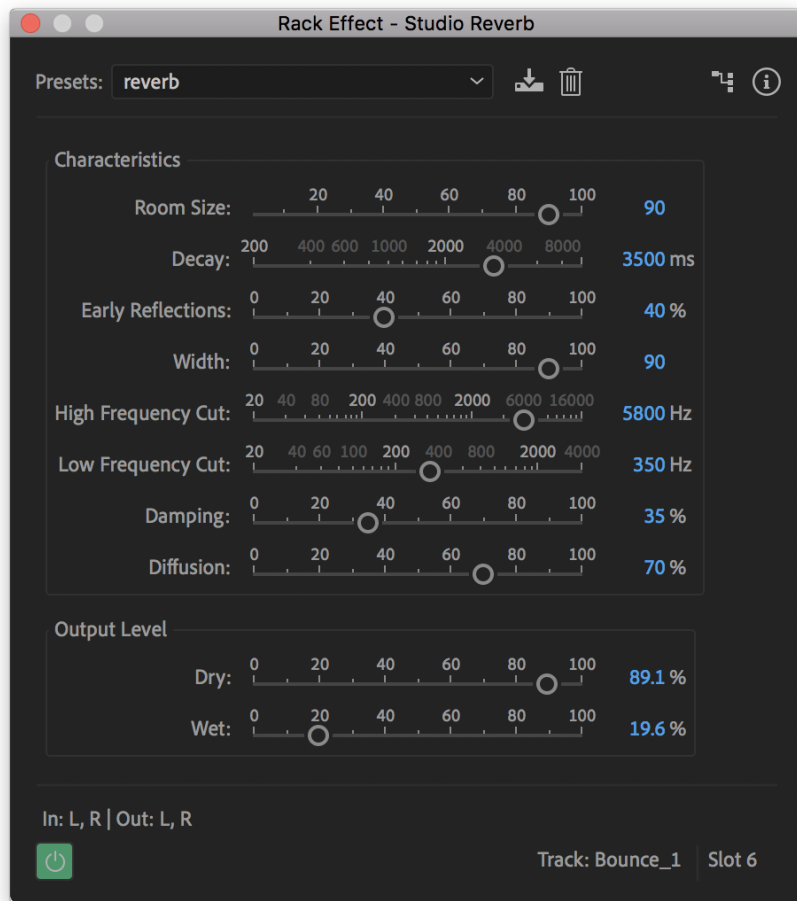
The backtrack of the Cycle planner App was based on an urban environment. I would prefer to begin with bike bell chimes but however the software used (Garage Band) did not have any sounds like it but what I did find was a loop called Concrete Jungle which gave a natural urban sound which gave the feeling of traffic which I believe gives my script context before any words are spoken. As soon as I talk music starts to begin which then soothes the listener and the drums are used to encapture their interest. All these sounds Amalgamate to create a sound I feel is best suited to my script.

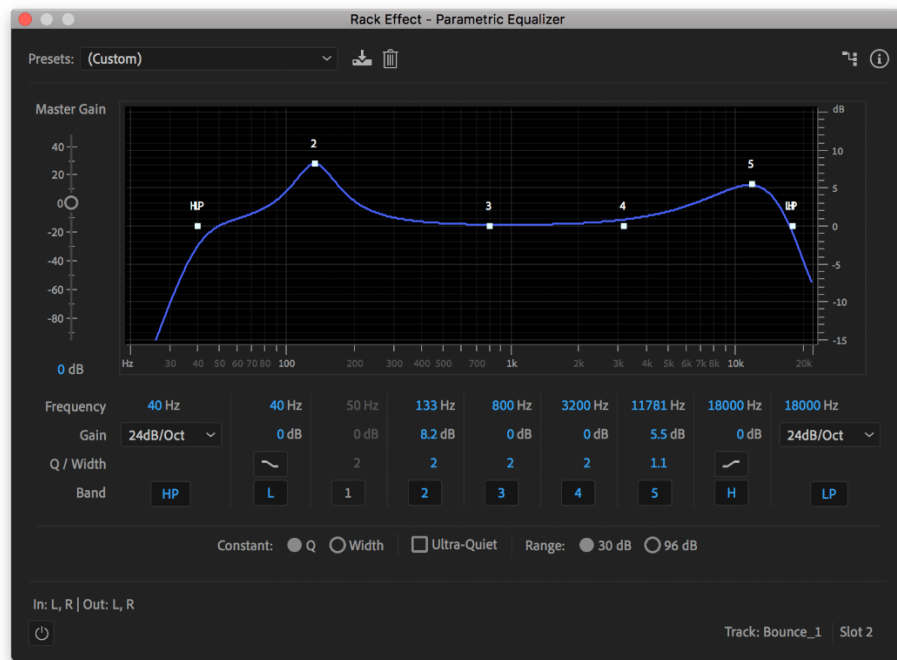


ADOBE AUDITION

Once the backing track has been completed it was then time to progress onto Adobe Audition. To begin with I had to make sure the presets were correct like having the sample rate as 44100hz and then I started with snipping all of the silent sections of the waveform this is so we can isolate the words and put in our own pauses to create a pure silent breaks and to aid in this I had to find out the median of time used as break. From my previous project I found that I usually do 0.9 seconds. Once that was done it was then time to move onto the Effects Rack. I used a pre-Set made in class to allow my voice to project higher and to increase the clarity of my pronunciations to ensure the listener gets the main message. I utilized the Graphic Equalizer to allow me to pinpoint specific sections in the voice and alter them, Single Band Compressor to go for a more structured and broad alterations to fix anything that I may have missed and the Studio Reverb to give it a more natural tone.







REFFERAL LINKS

<https://www.nationaltransport.ie/smarter-travel-workplaces/smarter-travel-campus/smarter-travel-student-awards/#:~:text=What%2oare%2othe%2oSmarter%2oTravel,cycling%2C%2opublic%2otra%2nsport%2oand%2ocarpooling>

<https://www.taxsaverbikes.com/cycle-planner/>