# Manipulating a Narrative with Film Processes and its Implementation in Digital Marketing

For my project I will study into how each aspect can convey different emotions and then using these ideologies/theories I will produce a scene in unity which will convey a story plot. I will then rerecord multiple takes from different camera angles with different lighting before editing and adding music.

This will demonstrate the power each aspect has. These videos/scenes will be shown to numerous people for their feedback on what emotion they perceive the scene to convey.

Using feedback as my primary research I will create an advert/propaganda to show how a story can be twisted with the use of each aspect. This will also contain elements of secondary research into the field of marketing.

## **Project Plan**

Month	Task	Days
November	Reading into camera angles	3
	Reading into editing	3
	Reading into lighting	3
	Reading into music	3
December	Storyboard scene	2
	Create scene in unity	10
	Record scene	7
	Create GDPR forms	3
January	Edit scenes	7
	User testing	7
	Design poster	7
	Submit poster	1
	Poster presentation	1
February	Research	5
	Storyboard advert	7
	Create scene in unity	14
March	Record and edit scene	10
	User testing	3
	Edit changes from user testing	5
	User testing	3
	Report	7
April	Report	20
	Video	3
	Submission of Project	1
May	Viva	1

## **User Testing**

- Focus groups
- Interviews
- Speaking aloud

#### **Deliverables**

- Documentation of user testing
  - Transcripts and data visualisation (data matrix, pie chart)
- Documentation of secondary research
- Storyboards
- Unity Scene
- Multiple videos to demonstrate secondary research
- Progress diary in the form of blogs
- Final advert video
- Report
- Poster
- Explainer video and script

## **Objectives**

#### **Project Objectives:**

- Showcase how media can be manipulated to display one point of view
- Collect and record data from user testing
- Create a scene in unity that was developed from a storyboard
- Drawing conclusions from research
  - o Create visual representations of data
- Implement ideas from the field of marketing

### **Research Objectives:**

- Develop and expand knowledge of marketing
- Research into effective user testing and ways of displaying data
- Research into the impact of camera angles and lighting on portraying emotions
- Expand knowledge on how editing and music can convey emotions

#### **Learning Objectives:**

- How to create a story in Unity
- How to perform informative user testing
- What methods of marketing can manipulate a story
  - o How are the use of camera angles, lighting, editing and music implemented