Super Curriculum – Year 12

## Subject: Media Studies



Reading Task		Location to Visit
Research Task		Creative Task
Eistening Task		Writing Task
●● Watching Task		Independent Project
◆ ◆ Watch Psycho (1960) – Whilst paying specific attention to Hitchcock's use of cinematography.	● ● Watch the two versions of the same film. For example, Dracula (1932) and Dracula (1959). Reflect on how the remake is different.	Watch the 1st episode of Homeland or iRobot. Consider how modern society and contextual issues are explored through narrative.
<ul> <li>Using photoshop, create your own newspaper front page.</li> <li>Select your news story from current affairs</li> <li>Try to use conventions!</li> <li>Engage with the British Film Institutes Online resources <u>https://www.youtube.com/bfi</u> /videos</li> </ul>	Enter a short film competition. For inspiration check out: <u>https://www.empireonline.co</u> <u>m/movies/news/done-60-</u> <u>seconds</u> You have free reign to research an element of new media. How has this media form impacted the wider media landscape?	Listen to the BBCs 'The Media Show' https://www.bbc.co.uk/progra mmes/b00dv9hq/episodes/do wnloads Read a media orientated magazine. (e.g. Empire, Total Film etc.) Look out for common conventions.
Watch a foreign language film. How and why do the west utilise this media format within Hollywood?	<b>Advanced Media Studies'</b> by David Probert and Andrew Graham	Create a storyboard of the opening of one of your favourite books. Ensure you include camera shots, angles and movements.
Explore the motivations of directors and actors <u>https://www.bbc.co.uk/iplayer</u> /episode/p05q4k47/movies- with-ali-plumb-movies-that- made-me-christopher-nolan	<ul> <li>Summarise the following theories:</li> <li>Todorov's Narrative</li> <li>Mulvey's Male Gaze</li> <li>Rick Altman's Genre</li> <li>Hypodermic Needle</li> </ul>	Find a screen shot from one of your favourite films – label which camera shot & camera angle has been used. Identify the mise en scène elements within the shot.