

2017

Year: 9 Course: Media Arts Classes: Teacher: C. Smith, S. James, J.

Week	Coursework Topics and Texts	Evaluation Strategies / Weighting
Term 1 1	Introduction to Media Studies Lesson 1: Class rules and procedures in using equipment in media classroom. Setup student work folders on Media Drive. Label and file SD cards and check student backup devices. Introduction to framing and composition. Cut and Paste activity. Stick on back wall if correct. Lesson 2: Presentation on Framing and Composition principles. Watch videos online. Introduce Task 1.	Computers set up properly. Check they can log in and access Media Drive. Students will be evaluated on attitude, work habits, problem-solving skills relating to organisation of media and technical resources. Distribute/Introduce Task 1, Still Image Sequence and Film Analysis (Responding/Making)
2	Content: Framing and Composition Lesson 1: Students choose a scenario from options provided. In groups students will draw planning shot list and storyboards to demonstrate camera framing and movement for simple story. Lesson 2: Students will complete shot list and storyboards. If documentation is complete, students may begin taking photos for Still Image Sequence.	Ongoing observational assessment of student group work and brainstorming sessions.
3	Practical Week (Stills) Lesson 1 and 2: Using stills cameras students will take stills pictures to complete Still Image Sequence. Pictures will be captured to computer sorted/cropped and submitted on Media Drive or Student Café for assessment.	Ongoing observational assessment of student group work and brainstorming sessions & photography. Still Image Sequence Completed (Making)
4	Content: Camera Movement Lesson 1: Presentation on Camera Movement principles. Follow-up activity – students rewrite shot-list from Still Image Sequence completed in week 3 and add relevant camera movements. Lesson 2: Introduce Film Analysis activity. View short film and analyse framing and movement as a class.	Ongoing observational assessment of student group work. Discuss Film Analysis requirements (Responding)

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	Content: Response Task	Film Analysis Completed (Responding)
5	Lesson 1: View short film and analyse framing and movement individually.	Due: Task 1, Still Image Sequence and Film Analysis (Making / Responding), 15%
	Lesson 2: Complete and submit Film Analysis activity to Media Drive or Student Café for assessment.	
6	Lesson 1 and 2: Introduction to Advertising - view 'The Greatest Movie Ever Sold'	
	Content: Advertising and Demographics	
7	Lesson 1: Discuss questions from http://lessonbucket.com/advertising on the film.	
	Lesson 2: Advertising and demographics presentation.	
8	Content: Advertising Analysis Task	Distribute/Introduce Task 2 (Responding)
	Lesson 1 and 2: In-depth analysis of a TVC as a class to model expectations of in-class analysis.	
	Content: Advertising Analysis Task	TV Advertisement Analysis Completed
9	Lesson 1: Students analyse chosen TVC <u>or</u> unseen TVC (teacher discretion).	
	Lesson 2: Students to complete analysis of chosen TVC.	
10	Practical Week (Video)	Ongoing observational assessment of student group work and videography.
	Lesson 1: Using video cameras students will begin filming each shot from their shot-list created in Term 1, week 2.	Distribute/Introduce Task 2 - Discuss group formation for TVC
	Lesson 2: Using video cameras students will continue to film each shot from their shot-list for Task 3.	Term 1 Ends

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Term 2 1	Practical Week (Video) Lesson 1: Using video cameras students will complete filming for editing session. Lesson 2: Using video cameras footage will be captured to computers and viewed by teacher for assessment.	Ongoing observational assessment of student group work and videography.
2	Content: Video Editing Lesson 1: View documentary 'The Cutting Edge' on film editing. Lesson 2: Presentation on editing principles.	
3	Practical Week (Video Editing) Lesson 1: Practical demonstration #1 on using Premiere Pro (students to use footage that has been filmed Term 1). Lesson 2: Students to edit footage into a coherent sequence.	Ongoing observational assessment of editing process.
4	Practical Week (Sound Editing) Lesson 1: Practical demonstration #2 on using Logic Pro (students to use sequence created in Term 2, week 3). Lesson 2: Students to complete sound edit of sequence. Footage to be viewed by teacher for assessment.	Ongoing observational assessment of editing process. Complete AV Editing activity (Making)
5	Practical – TVC Pre-Production Lesson 1: Pre-production of TVC begins Lesson 2: Pre-production of TVC complete (students to complete as homework if not done, can submit at start of first production lesson)	Complete TVC Pre-Production Booklet (Making)

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6	Practical – TVC Production (filming) Lesson 1: Production of TVC begins Lesson 2: Production of TVC continues	Teacher observation of production skills and group management skills.
7	Practical – TVC Production (filming) Lesson 1: Production of TVC continues Lesson 2: Production of TVC complete	Filming Completed
8	Practical – TVC Post-Production (editing) Lesson 1: Editing of TVC begins Lesson 2: Editing of TVC continues	Ongoing observational assessment of editing process.
9	Practical – TVC Post-Production (editing) Lesson 1: Editing of TVC continues Lesson 2: Editing of TVC complete	Ongoing observational assessment of editing process.
10	Content – Export and Evaluation Lesson 1: Students to export completed TVCs and submit to teacher for assessment. Lesson 2: Viewing of completed TVCs and evaluation forms completed.	Complete TVC (Making) and Evaluation (Responding) Due: Task 2, Television Advertisement (Making), 30% Term 2 Ends

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Semester 2

Week	Coursework Topics and Texts	Evaluation Strategies
	Lesson 1: Elements of Magazine Covers PowerPoint. Codes and conventions of magazine covers. Magazine cover activity.	Distribute/Introduce Task 3, Magazine Cover (Making)
Term 3 1	Lesson 2: Introduction to Photoshop Mag Cover/After Effects SFX Task 4. Discussion of print media and the purpose and structure of magazine covers. Bring in some sample magazines for students to look at, discuss quality of content and paper stock etc. Students to decide what type of cover they will recreate and draw rough draft. Explain requirements of pre-production documentation for Magazine Cover – due end of week 3 (can be homework).	
	Practical (Photoshop workshop)	Ongoing observational assessment of student work.
2	Lesson 1: Photoshop tutorial introducing the technical specifications for magazine layouts. Students create individual template and save to Media Drive. Show students basic tools in Photoshop; students recreate an image, using files provided by teacher.	Approval of design and props/costuming for photo shoot.
	Lesson 2: Planning session for photo shoot. Students make prop/costume list and finalise design for magazine covers to be approved by teacher.	
	Practical (Photo shoot) – negotiate use of I23 this week	Complete Magazine Pre-Production documentation
3	Lesson 1 and 2: Demonstration - use of lighting equipment and DSLR cameras, lighting setup. Students bring props and have a well-lit photo taken on a DSLR. After photo has been taken, students upload material to Media Drive without delay using the computers in I23 and complete pre-production documentation.	

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4	Practical (Magazine cover production) Lesson 1: Organise photos. Students produce their own magazine covers using Photoshop. Lesson 2: Continued use of image manipulation software- Adobe Photoshop.	Ongoing observational assessment of Photoshop process.
5	Practical (Magazine cover production) Lesson 1: Complete magazine covers, export as image file and submit to Media drive. Lesson 2: Viewing and critique of peer magazine covers. Evaluation completed.	Due: Task 3, Magazine Cover (Making), 15%
6	Content – History of SFX in film Lesson 1: Presentation/Discussion of history of SFX, emerging technologies. Lesson 2: Analysis of past student SFX productions. Students choose SFX they would like to attempt. Choose production partner, brainstorm ideas for scene. Find professional example.	Check student understanding of use of layers in After Effects and how this is similar to layers in Photoshop.
7	Practical (After Effects workshop) Lesson 1: After Effects tutorial introducing the basic tools. Students create individual AE work file and save to Media Drive. Show students basic tools in AE; students recreate a SFX, using files provided by teacher. Lesson 2: Continue AE tutorial. Explore and experiment and research the particular effect they want to implement. Continue pre-production planning including props and storyboard.	After Effects practical tutorial/workshop Pre-production planning

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	Practical (Production) – negotiate use of I23 this week	Complete SFX Pre Production documentation
8	Lesson 1: Finish storyboard. Present props and costumes to teacher and store in secure location at school (teacher discretion).	
	Lesson 2: Pre-production documentation due. Film the three shots for the special effects sequence and upload to computer.	
	Practical (Production) – negotiate use of I23 this week	Production
9	Lesson 1 and 2: Film the three shots for the special effects sequence and upload to computer.	
	Lesson 1: Final lesson for filming.	Production Post Production
10	Lesson 2: Save all footage into correct folder on Media Drive. Check compatibility of files to ensure editing can start straight away in Term 4.	Term 3 Ends

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	Practical – SFX Post-Production (editing)	Post Production
Term 4 1	Lesson 1 and 2: Task 4 Special Effects Task. Edit and manipulate footage in After Effects.	r ost r touuction
	Practical – SFX Post-Production (editing)	Post Production
2	Lesson 1 and 2: Task 4 Special Effects Task. Edit and manipulate footage in After Effects.	
	Practical – SFX Post-Production (editing)	Production - recording audio.
3	Lesson 1: Demonstrate basic Lumetri Colour functionality. Apply Premiere Pro Lumetri Presets.	Practical workshop on using Logic Pro for recording and mixing sound.
	Lesson 2: Sound for special effects sequence created in Logic Pro.	
	Practical – SFX Post-Production (editing)	Post Production
4	Lesson 1 and 2: Finalise editing.	
	Lesson 1: Complete export of video file, combining special effects with audio.	Complete SFX Video
5		Complete Task Evaluation
5	Lesson 2: Review, screen and self-evaluation.	Due: Task 4, Production SFX Video (Making/ Responding), 25%
6-10	 COMMUNITY SERVICE, e.g. Media industry volunteering project. DiskBank recycled DVD/CD project (raises money for the school). Editing of College highlights video (year 9 focus – then it could be included in their own Year 12 video). 	Announce Community Service project

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