## Marking summary

Criterion	Marks allocated	Provisional marks
Treatment	8	
Pre-production (storyboard)	7	
Structuring media elements	5	
Synthesising media elements	5	
Overall	25	

## Conditions

Technique	Multi-platform project	
Unit	Unit 3: Participation	
Topic/s	Area of study: Technologies	
	Area of study: Audiences	
	Area of study: Institutions	
Duration	_	
Mode / length	Treatment:	
	• Written: 800–1000 words	
	Storyboard:	
	• Written: 12–24 shots	
	Production:	
	• Production: 45 seconds to 5 minutes	
Individual / group	Individual	
Other	Submission:	
	<ul><li> pdf of treatment and storyboard</li><li> .mov, .mp4 or .avi for dynamic files.</li></ul>	
Resources	Editing software.	
	Filmmaking hardware.	

# Context

Hoodlum is an Emmy and BAFTA Award winning Production Company that creates multi-platform content for audiences around the globe. They are producers of a slate of original film and television in Australia and the US. They believe that today's audiences want story worlds that live beyond a single screen and they want content they can play an active role in. Hoodlum is seeking new multi-platform projects to develop as part of their slate for this year.

## Task

You must develop a project pitch that presents a story idea over two or more platforms. To do this, you must write an 800–1000-word treatment that outlines how technical and symbolic codes will enable audiences to participate and interact with the story, construct a 12–24 shot storyboard to communicate the narrative idea and then produce a 45-second to 5-minute pilot sequence for your idea.

To complete this task, you must:

- **symbolise** conceptual ideas by clarifying the use of technical and symbolic codes for a multi-platform story
- construct pre-production proposals to communicate a narrative concept or idea
- **structure** sequences using technologies for a multi-platform product
- synthesise media sequences that communicate intended meaning to an audience

## Checkpoints

- T1- W4- Storyboard rough draft due.
- T1-W5- Storyboard due.
- T1- W4 -Treatment rough draft due.
- T1- W5- Treatment due.
  - T2- W1- Rushes check and authentication.
- T2- W2- Final project submission.

## Authentication strategies

- You will be provided class time for task completion.
- Your teacher will observe you completing work in class.

- Your teacher will collect and annotate a draft.
- You must submit a declaration of authenticity.
- You will use turnitin to submit your response.

## Scaffolding

- Consider how you will communicate your idea and how it will be filmed, including technical considerations such as location, soundtrack, lighting and props.
- Consider how best you will symbolise your ideas.
- Conduct a risk assessment before commencing production.
- Consider copyright implications of any source material you intend to use, such as images, music and sound.

### Instrument-specific marking guide (IA2): Multi-platform project (25%)

### **Criterion: Treatment**

Assessment objectives

2. <u>symbolise</u> conceptual ideas by clarifying the use of <u>technical and symbolic codes</u> for a <u>multi-platform</u> story

The student work has the following characteristics:	Marks
• symbolism and justification of the interrelationship and purpose of symbolic codes to the <u>multi-platform</u> story as a whole	7–8
• symbolism of signified <u>meaning</u> by explaining signified meaning of technical and symbolic codes in a multi- platform story	5–6
• symbolism of conceptual ideas by clarifying the use of technical and symbolic codes for a multi-platform story	3–4
documentation of connection between proposed formats	2
description of an idea for a <u>multi-platform</u> story	1
does not satisfy any of the descriptors above.	0

### Criterion: Pre-production (storyboard)

### Assessment objectives

3. construct pre-production proposals to communicate a narrative concept or idea

The student work has the following characteristics:	Marks
<ul> <li>construction applies symbolic, technical and generic codes and <u>conventions</u> to maximize audience experience</li> </ul>	6–7
construction applies symbolic codes and <u>cultural codes</u>	4–5
• construction of a pre-production format to communicate a narrative concept or idea	3
construction of a written or visual representation using pre-production conventions	2
construction of a written or visual representation for a project	1
does not satisfy any of the descriptors above.	0

### **Criterion: Structuring media elements**

### Assessment objectives

### 6. structure sequences using technologies for a multi-platform product

The student work has the following characteristics:	Marks
structure <u>exploits</u> production practices to enhance <u>meaning</u>	5
structure demonstrates <u>considered</u> production choices	4
structure sequences using technologies for a multi-platform product	3
structure contains components of a multi-platform product	2

The student work has the following characteristics:	Marks
use of equipment to record or <u>create</u> sound and images	1
does not satisfy any of the descriptors above.	0

Criterion: Synthesising media elements

Assessment objectives

9. synthesise media sequences that communicate intended meaning to an audience.

The student work has the following characteristics:	
• synthesis and resolution of a conceptual problem in a <u>multi-platform</u> sequence that realises the potential of production practices	5
• synthesis of a moving-image media story that juxtaposes media to enhance meaning	4
• synthesise of media sequences that communicate intended meaning to an audience	3
organisation of media for a <u>narrative</u> form	2
• use of moving-image media and <u>audio</u>	1
does not satisfy any of the descriptors above.	0

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