Visual Art General Senior Syllabus 2019 v1.1

Subject report 2020 February 2021





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Queensland Curriculum & Assessment Authority PO Box 307 Spring Hill QLD 4004 Australia 154 Melbourne Street, South Brisbane

Phone: (07) 3864 0299 Email: office@qcaa.qld.edu.au Website: www.qcaa.qld.edu.au

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Introduction

The first summative year for the new Queensland Certificate of Education (QCE) system was unexpectedly challenging. The demands of delivering new assessment requirements and processes were amplified by disruptions to senior schooling arising from the COVID-19 pandemic. This meant the new system was forced to adapt before it had been introduced — the number of summative internal assessments was reduced from three to two in all General subjects. Schools and the QCAA worked together to implement the new assessment processes and the 2020 Year 12 cohort received accurate and reliable subject results.

Queensland's innovative new senior assessment system combines the flexibility and authenticity of school-based assessment, developed and marked by classroom teachers, with the rigour and consistency of external assessment set and marked by QCAA-trained assessment writers and markers. The system does not privilege one form of assessment over another, and both teachers and QCAA assessors share the role of making high-stakes judgments about the achievement of students. Our commitment to rigorous external quality assurance guarantees the reliability of both internal and external assessment outcomes.

Using evidence of student learning to make judgments on student achievement is just one purpose of assessment. In a sophisticated assessment system, it is also used by teachers to inform pedagogy and by students to monitor and reflect on their progress.

This post-cycle report on the summative assessment program is not simply being produced as a matter of record. It is intended that it will play an active role in future assessment cycles by providing observations and findings in a way that is meaningful and helpful to support the teaching and learning process, provide future students with guidance to support their preparations for summative assessment, and promote transparency and accountability in the broader education community. Reflection and research are necessary for the new system to achieve stability and to continue to evolve. The annual subject report is a key medium for making it accessible to schools and others.

Background

Purpose

The annual subject report is an analysis of the previous year's full summative assessment cycle. This includes endorsement of summative internal assessment instruments, confirmation of internal assessment marks and external assessment.

The report provides an overview of the key outcomes of one full teaching, learning and assessment cycle for each subject, including:

- information about the application of the syllabus objectives through the design and marking of internal and external assessments
- information about the patterns of student achievement in each subject for the assessment cycle.

It also provides advice to schools to promote continuous improvement, including:

- identification of effective practices in the design and marking of valid, accessible and reliable assessments
- identification of areas for improvement and recommendations to enhance the design and marking of valid, accessible and reliable assessment instruments
- provision of tangible examples of best practice where relevant, possible and appropriate.

Audience and use

This report should be read by school leaders, subject leaders and teachers to inform teaching and learning and assessment preparation. The report is to be used by schools and teachers to assist in assessment design practice, in making assessment decisions and in preparing students for external assessment.

The report is publicly available to promote transparency and accountability. Students, parents, community members and other education stakeholders can learn about the assessment practices and outcomes for General subjects (including alternative sequences and Senior External Examination subjects, where relevant) and General (Extension) subjects.

Report preparation

The report includes analyses of data and other information from the processes of endorsement, confirmation and external assessment, and advice from the chief confirmer, chief endorser and chief marker, developed in consultation with and support from QCAA subject matter experts.

Subject data summary

Subject enrolments

• Number of schools offering the subject: 356.

Completion of units	Unit 1	Unit 2	Units 3 and 4*
Number of students completed	3548	3786	4020

*Units 3 and 4 figure includes students who were not rated.

Units 1 and 2 results

Number of students	Satisfactory	Unsatisfactory	Not rated
Unit 1	3548	213	6
Unit 2	3786	207	13

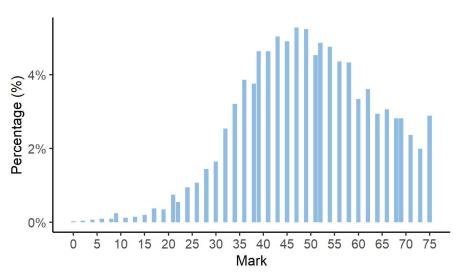
Units 3 and 4 internal assessment results

2020 COVID-19 adjustments

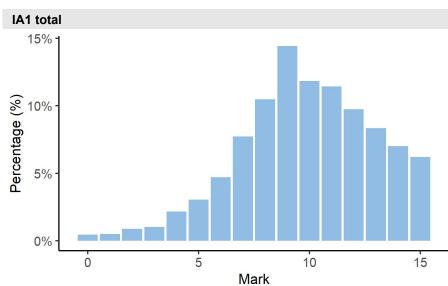
To support Queensland schools, teachers and students to manage learning and assessment during the evolving COVID-19 pandemic in 2020, the QCAA Board approved the removal of one internal assessment for students completing Units 3 and 4 in General and Applied subjects.

In General subjects, students completed two internal assessments and an external assessment. Schools made decisions based on QCAA advice and their school context. Therefore, across the state some instruments were completed by most schools, some completed by fewer schools and others completed by few or no schools. In the case of the latter, the data and information for these instruments has not been included.

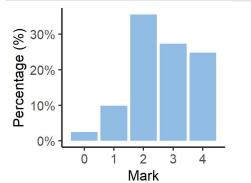
Total results for internal assessment



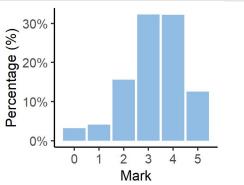


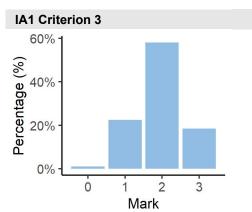




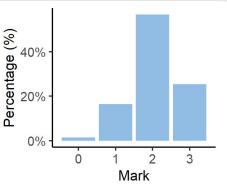


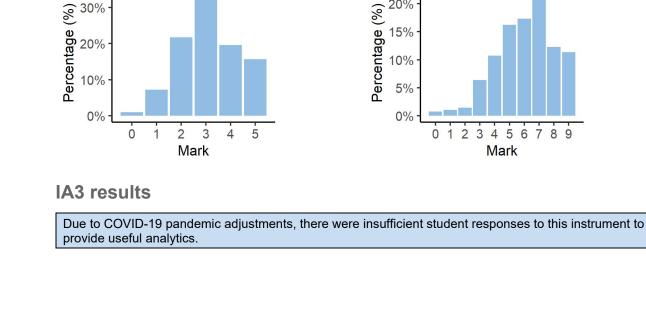


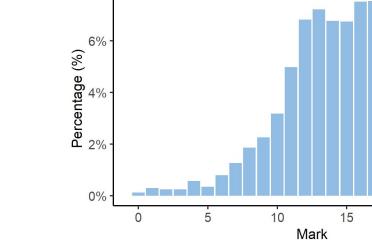












IA2 total

IA2 results

IA2 Criterion 1

30%

20%

10%

0%

30%

20%

0 1

Percentage (%)



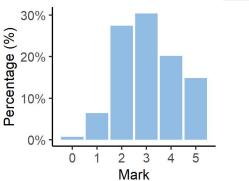
IA2 Criterion 4

20%

15%

10%

20



5

6

7 8 9

3

4

Mark

25



3

Mark

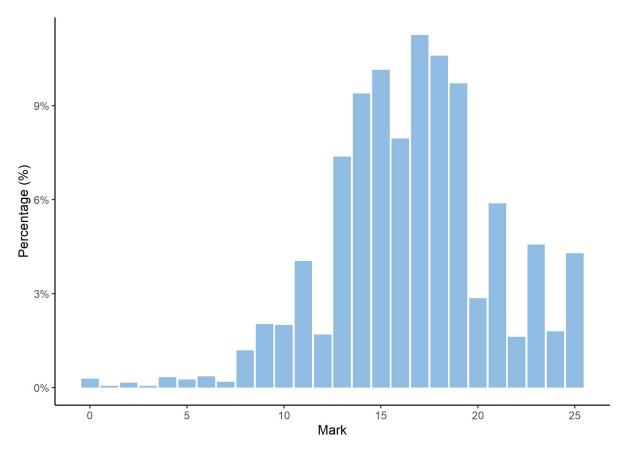
2

5

6

4

External assessment results



Final standards allocation

The number of students awarded each standard across the state are as follows.

Standard	A	В	С	D	E
Number of students	613	1810	1208	306	14

Grade boundaries

The grade boundaries are determined using a process to compare results on a numeric scale to the reporting standards.

Standard	A	В	С	D	E
Marks achieved	100–85	84–62	61–45	44–15	14–0

Internal assessment

The following information and advice pertain to the assessment design and assessment decisions for each IA in Units 3 and 4. These instruments have undergone quality assurance processes informed by the attributes of quality assessment (validity, accessibility and reliability).

Endorsement

Endorsement is the quality assurance process based on the attributes of validity and accessibility. These attributes are categorised further as priorities for assessment and each priority can be further broken down into assessment practices. Data presented in the assessment design sections identifies the reasons why IA instruments were not endorsed at Application 1, by the priority for assessments. An IA may have been identified more than once for a priority for assessment, e.g. it may have demonstrated a misalignment to both subject matter and to the assessment objective. Refer to the quality assurance tools for detailed information about the assessment practices for each assessment instrument.

Total number of items endorsed in Application 1

Number of items submitted each event	IA1	IA2	IA3
Total number of instruments	364	364	364
Percentage endorsed in Application 1	16	51	60

Confirmation

Confirmation is the quality assurance process based on the attribute of reliability. Teachers make judgments about the evidence in students' responses using the instrument-specific marking guide (ISMG) to indicate the alignment of students' work with performance-level descriptors and determine a mark for each criterion. These are provisional criterion marks. The QCAA makes the final decision about student results through the confirmation processes. Data presented in the assessment decisions section identifies the level of agreement between provisional and final results.

Number of samples reviewed at initial, supplementary and extraordinary review

IA	Number of schools	Number of samples requested	Supplementary samples requested	Extraordinary review	School review	Percentage agreement with provisional
1	356	1667	351	79	56	95.63
2	356	1856	376	0	104	91.04

Internal assessment 1 (IA1)

Investigation — inquiry phase 1 (15%)

The investigation is in response to a teacher-facilitated direct stimulus or experience and frames the individual inquiry question for the initial inquiry phase 1. Students respond to researched knowledge to develop an individualised focus in a particular context, which provides opportunities for students to build on their knowledge and art practices. This summative internal assessment uses research or investigative practices to assess problem-solving and the realisation of a student focus, assessing a range of cognitive processes in both making and responding (syllabus Section 4.7.1).

Assessment design

Validity

Validity in assessment design considers the extent to which an assessment item accurately measures what it is intended to measure and that the evidence of student learning collected from an assessment can be legitimately used for the purpose specified in the syllabus.

Validity priority	Number of times priority was identified in decisions*
Alignment	237
Authentication	16
Authenticity	93
Item construction	103
Scope and scale	17

Reasons for non-endorsement by priority of assessment — validity practices

*Total number of submissions: 364. Each priority might contain up to four assessment practices.

Effective practices

Validity priorities were effectively demonstrated in assessment instruments that featured:

- teacher-facilitated direct stimulus or experience contextualised for the school setting and aligned to the subject matter of the syllabus
- instruction to respond to an individual inquiry question through contemporary, personal, cultural and/or formal contexts
- direction for students to adhere to research conventions and follow succinct checkpoints
- clear instruction for inquiry learning and scaffolding that aligns to Unit 3 subject matter. In particular, such instruments directed students to:
 - explore and develop multiple solutions to individually devised visual art problems
 - research individual approaches and react to stimulus through an inquiry question
 - reflect on self-directed investigation and art-making of self and others
 - resolve and communicate a self-directed focus
- a challenging and intellectually engaging task description that aligns to the syllabus specifications.

Practices to strengthen

It is recommended that assessment instruments:

- are quality assured prior to submission using the IA1 quality assurance tool to ensure all cognitive processes being assessed are included in the task description
- provide opportunity for students to respond in all three modes: written report, multimodal presentation or digital presentation
- clearly direct students to resolve and communicate a self-directed focus, informed by research, development and reflection
- utilise the unit subject matter and include the inquiry learning process in scaffolding
- sequence checkpoints to support a self-directed inquiry question prior to a draft investigation checkpoint.

Accessibility

Accessibility in assessment design ensures that no student or group of students is disadvantaged in their capacity to access an assessment.

Accessibility priority	Number of times priority was identified in decisions*
Transparency	40
Language	39
Layout	8
Bias avoidance	8

Reasons for non-endorsement by priority of assessment - accessibility practices

*Total number of submissions: 364. Each priority might contain up to four assessment practices.

Effective practices

Accessibility priorities were effectively demonstrated in assessment instruments that featured:

- all assessment objectives included in a 'To complete this task you must' section of the assessment instrument's task description, e.g. experiment with visual forms, materials and processes in response to stimulus and experiences
- a challenging, appropriate and intellectually engaging task description for students, contextualised for the school setting and aligned to the syllabus specifications.

Practices to strengthen

It is recommended that assessment instruments:

- utilise local contexts and school-specific teacher-facilitated direct stimulus or experiences, with appropriate ratings for all digital media presented to students as stimulus
- are proofread and checked for use of jargon and for spelling and grammatical errors
- are proofread for formatting using the print-preview function, checking font size, task layout and clear use of headings and checkpoints
- avoid using images and have limited bolding, underlining and highlighting.

Assessment decisions

Reliability

Reliability is a judgment about the measurements of assessment. It refers to the extent to which the results of assessments are consistent, replicable and free from error.

Criterion number	Criterion name	Percentage agreement with provisional	Percentage less than provisional	Percentage greater than provisional
1	Developing — generating solutions	94.74	5.19	0.07
2	Researching — reacting to stimulus	95.44	4.47	0.1
3	Reflecting — considering ideas and information	96.19	3.07	0.75
4	Resolving — communicating as artist and audience	96.16	3.36	0.48

Agreement trends between provisional and final results

Effective practices

Accuracy and consistency of the application of the ISMG for this IA was most effective when:

- clear photographic evidence of initial experimental work/s that were clearly in response to the defined stimulus was included
- there was clear photographic evidence of additional experimental works that were informed by or related to the defined stimulus but also showed exploration of increasingly more personalised responses
- experimental works were clearly informed by reflection on or new knowledge gained by research into key artists
- there was evidence of analysis of key artists' artworks or the experimental artworks created by the student and discussion of the way visual language had been used in these works to create literal and non-literal meaning
- students explicitly stated the context/s both they and key artists used to guide their artistic inquiry and the creation of artworks, using the language of the syllabus
- students demonstrated the ability to explicitly describe what they believed were the strengths, implications and limitations of the approaches they had taken in their experimental artworks and the focus they had ultimately chosen to pursue
- there was evaluation of the impact of contemporary and/or historical influences on the experimental works that were created as part of the inquiry
- the investigation (presented either as a written report, digital or multimodal presentation) effectively used the genre-specific features and language to sequence and connect ideas together in a logical way
- students included the inquiry question which had guided their inquiry and concluded the investigation by naming the defined focus they intend to take for the next stage of their inquiry.

Samples of effective practices

The following are excerpts from a response that illustrate the characteristics for the criteria at the performance level indicated. The sample may provide evidence of more than one criterion. The characteristics highlighted may not be the only time the characteristics have occurred throughout the response.

Criterion: Developing - generating solutions

Effective student responses developed and explored ideas in response to the teacher-facilitated direct stimulus or experience.



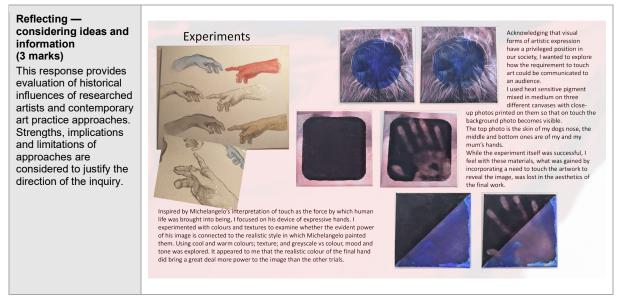
Criterion: Researching — reacting to stimulus

Effective student responses demonstrated research of art practices of selected key artists and relevant knowledge, and experimentation with visual approaches in response to the inquiry question.



Criterion: Reflecting - considering ideas and information

Effective student responses reflected on the impact of influences from a variety of sources to evaluate and justify decisions.



Criterion: Resolving - communicating as artist and audience

Effective student responses resolved and communicated a self-directed focus informed by development, research and reflection.

Resolving — communicating as artist and audience (3 marks)	Focus
This response defines a focus that interrelates new knowledge gained through research of art practices, contexts, stimulus and the resulting inquiry.	Stimulus material by Amy Herman provoked deeper consideration of our senses in general and touch in particular, as it applies to art. Inquiring into the concept of art as knowledge, and prompted by a recent experience where my sister's newborn needed hospital treatment and isolation in an ICU 'incubator', and the grief and disconnection that caused, I was inspired to investigate how artists communicate the importance of touch and its fundamental connectedness to life. Research documents how vital touch is: "babies who are not held, nuzzled and hugged enough can stop growing and, if the situation lasts long enough, even die" (Szalavitz, 2010). This is supported by historic evidence - death rates in the UK and the US, early in the twentieth century among children living in orphanages and 'foundling hospitals', "were in some cases, close to 100%" (Varela-Silva, 2016). My developing investigation has been informed by Renaissance artist Michelangelo and his depiction of touch as the instrument of creation; and contemporary artist Rosalyn Driscoll, through her rawhide sculptures exploring "touch as away of knowing" (Driscoll,
Literacy skills have been applied to sequence and connect personal ideas and understandings of new knowledge.	2007b). By examining, through a formal context how art elements and principles contribute meaning to their artworks, as well as the personal context of how they use symbols, metaphors and expression to communicate their personal interpretations of philosophies and ideas, the work of these artists will inform and influence my own inquiry into touch.

Practices to strengthen

To further ensure accuracy and consistency of the application of the ISMG in this IA, it is recommended that IA1 is designed to demonstrate knowledge gained from both making and responding experiences by specifying that responses should include:

- clear photographic or digital evidence of the experimental making work done by the student in reaction to the teacher designed stimulus. This evidence could be embedded in the body of investigation report or added as an appendix to the written report. The evidence could also be featured clearly within a digital or multimodal presentation
- written evidence that shows students are responding to their own artwork and the work of key artists. The making and responding that the students engage with should result in the communication of an inquiry question, the justification of a focus the student wishes to take with their work and the context through which they intend to produce the work.

Additional advice

Submit video evidence as separate files when uploading for confirmation. To streamline evidence collection and review, the embedding of videos into PowerPoint formats (.pptx) will be removed from the *Confirmation submission information: Visual Art 2019* resource for all internal assessments.

Internal assessment 2 (IA2)

Project — inquiry phase 2 (25%)

The project is the second stage in a self-directed body of work. Inquiry phase 2 involves the development of visual solutions relevant to the student-directed focus, concept and context. In this phase, students research and experiment with visual language, expression and media, and reflect on new knowledge, art-making approaches and practices to resolve and communicate intended meaning through an artwork or a collection of resolved artworks. This summative internal assessment focuses on a problem-solving process that requires the application of a range of cognitive, technical and creative skills and theoretical understandings in both making and responding (syllabus Section 4.7.2).

Assessment design

Validity

Validity in assessment design considers the extent to which an assessment item accurately measures what it is intended to measure and that the evidence of student learning collected from an assessment can be legitimately used for the purpose specified in the syllabus.

Validity priority	Number of times priority was identified in decisions*
Alignment	142
Authentication	2
Authenticity	27
Item construction	22
Scope and scale	4

Reasons for non-endorsement by priority of assessment - validity practices

*Total number of submissions: 364. Each priority might contain up to four assessment practices.

Effective practices

Validity priorities were effectively demonstrated in assessment instruments that featured:

- an explicit link to the teacher-facilitated direct stimulus or experience from inquiry phase 1
- instructions to develop visual solutions relevant to the student-directed focus, concept and contexts, to research and experiment with visual language, expression and media, and to reflect on new knowledge, art-making approaches and practices
- checkpoints for students to research, develop, reflect and resolve responses as they work to reach individualised end points and communicate intended meaning
- scaffolding that supported self-directed inquiry, problem-solving and the realisation of individualised visual responses relevant to the student-directed focus, concept and contexts
- explicit information, knowledge and skills that align with the syllabus subject matter and specifications.

Practices to strengthen

It is recommended that assessment instruments:

- avoid introducing additional concepts, teacher-facilitated direct stimulus or experiences in inquiry phase 2
- restate the stimulus from IA1: Investigation inquiry phase 1 to direct IA2: Project inquiry phase 2
- be developed for local contexts, are school-specific and are sufficiently different from QCAA sample tasks
- are quality assured prior to submission using the IA2 quality assurance tool to ensure all cognitive processes being assessed are included in the task description.

Accessibility

Accessibility in assessment design ensures that no student or group of students is disadvantaged in their capacity to access an assessment.

Reasons for non-endorsement by priority of assessment - accessibility practices

Accessibility priority	Number of times priority was identified in decisions*
Transparency	21
Language	11
Layout	5
Bias avoidance	2

*Total number of submissions: 364. Each priority might contain up to four assessment practices.

Effective practices

Accessibility priorities were effectively demonstrated in assessment instruments that featured:

- all assessment objectives included in a 'To complete this task you must' section of the assessment instrument's task description, e.g. create meaning through knowledge and understanding of materials, techniques, technologies and art processes that complement the chosen focus
- an open-ended task that allowed students to develop self-directed inquiry.

Practices to strengthen

It is recommended that assessment instruments:

- utilise Unit 3 subject matter and align to all IA2 specifications
- are proofread and checked for use of jargon and for spelling and grammatical errors
- are proofread for formatting using the print-preview function, checking font size, task layout and clear use of headings and checkpoints
- avoid using images and have limited bolding, underlining and highlighting.

Assessment decisions

Reliability

Reliability is a judgment about the measurements of assessment. It refers to the extent to which the results of assessments are consistent, replicable and free from error.

Criterion number	Criterion name	Percentage agreement with provisional	Percentage less than provisional	Percentage greater than provisional
1	Developing — generating solutions	91.04	8.19	0.77
2	Researching — reacting to stimulus	90.34	9.11	0.55
3	Reflecting — considering ideas	92.66	6.47	0.87
4	Resolving — communication as artist and audience	90.14	9.04	0.82

Agreement trends between provisional and final results

Effective practices

Accuracy and consistency of the application of the ISMG for this IA was most effective when:

- for the Developing criterion
 - a statement was included (not for reassessment) outlining the focus from the inquiry begun in IA1 as a way to demonstrate how choices were enhancing this previous inquiry question
 - diagrams, word webs and/or photographs in the four pages of supporting evidence indicate how a problem has been defined and materials have been selected and manipulated to further the inquiry
- for the Resolving criterion, up to mark range of 4–5
 - artist's statement of no more than 150 words per resolved work applied literacy skills using relevant art terminology and language conventions to communicate their concept and focus
 - artist statements communicated purpose and acquired knowledge instead of only describing processes and stages in the development of the artwork
- for the Resolving criterion, up to mark range of 8-9
 - each resolved artwork and accompanying artist's statement was clearly labelled
 - each resolved artwork was clearly documented by providing a range of clear high-resolution still images (e.g. wide, close, showing scale, showing detail, showing different display options, showing real and virtual display of the work)
 - resolved time-based work was provided as a standalone video file that could be accessed independently (videos embedded in other files such as Word or PowerPoint were not always accessible)
 - resolved works that formed part of a collection or were intended to be displayed as an installation were documented individually
 - immersive installations or multiple resolved artworks intended to be displayed together were documented by providing video or multiple still images.

Samples of effective practices

The following is an excerpt from a response that illustrates the characteristics for the criteria at the performance level indicated. The sample may provide evidence of more than one criterion. The characteristics highlighted may not be the only time the characteristics have occurred throughout the response.

Criterion: Developing — generating solutions

Effective student responses developed visual solutions relevant to the student-directed focus, concept and context

Criterion: Researching — reacting to stimulus

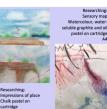
Effective student responses demonstrated research and experimentation with visual language, expression and media to communicate focus, concept and context.

Developing generating solutions (6 marks) Researching reacting to stimulus (5 marks) This response provides

- evidence of:
- the focus of inquiry from IA1 to demonstrate implementation of ideas and representations that engage audiences
- four pages of supporting evidence curated from different sources including visual diary, research of art practices and experimentation to create meaning through an individualised art practice.

Focus – Inquiry phase 1

The natural environment and seeing the landscape as its own being has prompted me to ask questions about its capabilities. By exploring physically and digitally manipulating my experimental artworks; I am able to evolve my concept of the relationship between self and landscape. The focus of my body of work revolves around manipulating the images of a landscape with mixed media and displaying them to indicate that the artist and the place had a previous connection together; a personal and cultural context. By pushing the boundaries of art, experimenting with performance and ephemeral artworks, a contemporary context will shape my inquiry. The personal context is explored through my relationship as the artist, my body and my senses responding to the landscape. This work will also explore a cultural context as it features local sites within Mackay.



Supporting Evidence

Researching: Documentation of the Personal Experience of a Londscope I practiced the documentation of a landscape focusing on capturing the personal experience of an artist; referencing laqueline Scotcher's artwork and her focus of personal experience of a landscape or pace. By exploring the practice and aschetici, I was able to develop my own personal connection of a place as a vehicle of communicating meaning and further exploring the representation of a landscape as an artwork.

Jacqueline Scotcher influences this installation as she chooses to experiment with abstract techniques to express her personal connection with a place. Jacqueline Scotcher is a visual artist which likes to engage with the natural environment, exploring the concept of belonging; a relevant contemporary context.



Mixed Media Experimentation

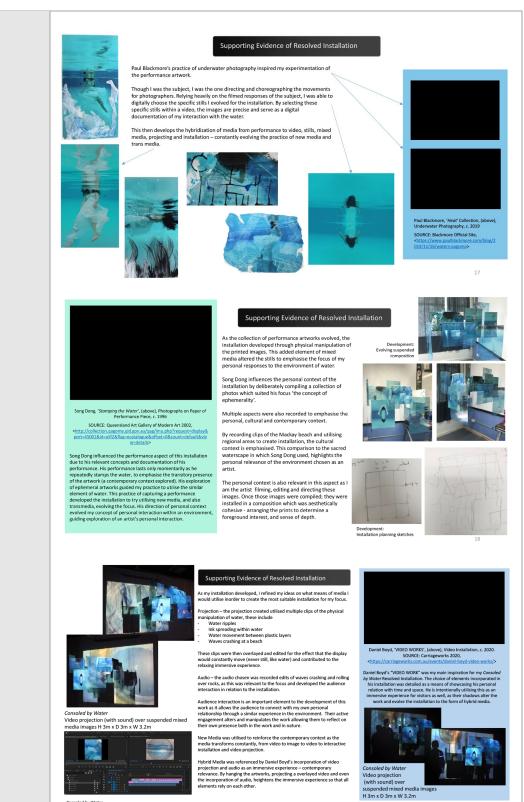
Preliminary experimentation of mixed media on still prints to focus on emphasing my personal response in the waterscape, imprving my artistic techniques for each media utilled as well as experiment with how the media would react with the printed ink (furry texture on watercolour paper). The chosen mixed media experimented with included, gel impasto medium, PVA glue, binder medium and gesso medium.

Reprints on watercolour paper and clear plastic film, to fix saturation and vibrancy as well as progress in experimentation in preparation for the installation. Transfer film was utilised to play with the casting of shadows with projection and overlaying images with the paper prints.



Jacqueline Scotcher, 'Solescape', (above), acrylic on canvas, c. 2017 SOURCE: Scotcher Official Site,





Consoled by Water Screenshot of Video

Criterion: Reflecting - considering ideas

Effective student responses reflected on new knowledge, art-making approaches and practices that demonstrate an aesthetic understanding when evaluating and justifying decisions.

Criterion: Researching - reacting to stimulus

Effective student responses resolved and communicated intended meaning with evidence of deep research, development and critical reflection about concept, focus, context and media to solve complex problems of visual language and expression.





Practices to strengthen

To further ensure accuracy and consistency of the application of the ISMG in this IA, it is recommended that:

- responses matched to the upper two performance levels of the Resolving criterion
 - articulate how the student artwork/s invited a dialogue between student artist and audiences viewing the work in the artist's statement/s
 - communicate intended meaning in resolved works through a synthesis of knowledge, focus and contexts and enhance this meaning using audience engagement
- for the Researching criterion
 - responses show evidence of the analysis and interpretation of visual language and expression in artworks that clearly related to their focus and or context. This evidence could be captured in an annotated diagram of a relevant artist's work or included in a list of bullet points or written responses within the four pages of additional supporting evidence. Including a list of artworks or additional secondary sources in a bibliography or appendix does not fully demonstrate evidence for this criterion (Objective 3: Analyse and interpret visual language and expression)
 - responses discuss the literal and non-literal meanings that can be interpreted in their work or the work of others. This evidence could have been placed in the 150-word artist's statement/s or be part of the four pages of additional evidence (Objective 3: Analyse and interpret visual language and expression)
- for the Reflecting criterion
 - responses show evidence of how art practices, traditions, cultures and theories have impacted on their decisions. This evidence could occur in the artist's statement/s, in the annotated illustration or be found within the four pages of supporting evidence (Objective 4: Evaluate art practices, traditions, cultures, and theories)
 - responses show evidence of evaluating the strengths, implications and limitations of the approaches they have taken. This evidence could have been captured in the four pages of supporting evidence in the form of a mind map or simple graphic (Objective 5: Justify viewpoints and selection of visual language and expression).

Additional advice

To ensure assessment decisions align with syllabus conditions, evidence must be found in:

- clearly labelled imagery of resolved work that demonstrates details of media application and manipulation and display
- one annotated illustration only that covers the resolved artwork/s. The total word limit for this evidence is 200 words
- artist's statement/s of no more than 150 words each.

Internal assessment 3 (IA3)

Project — inquiry phase 3 (35%)

The project is the third stage in the self-directed body of work. Inquiry phase 3 requires a divergent development of visual solutions to a different concept and the same student-directed focus from inquiry phase 1 and 2. In this phase, students extend their focus and reflect on researched knowledge and further experiments to resolve artwork or a collection of resolved artworks. The summative internal assessment involves problem-solving processes, understandings and technical and creative skills to assess all cognitive processes in making and responding (syllabus Section 5.7.1).

Assessment design

Validity

Validity in assessment design considers the extent to which an assessment item accurately measures what it is intended to measure and that the evidence of student learning collected from an assessment can be legitimately used for the purpose specified in the syllabus.

Validity priority	Number of times priority was identified in decisions*
Alignment	126
Authentication	7
Authenticity	16
Item construction	16
Scope and scale	3

Reasons for non-endorsement by priority of assessment — validity practices

*Total number of submissions: 364. Each priority might contain up to four assessment practices.

Effective practices

Validity priorities were effectively demonstrated in assessment instruments that featured:

- alignment to Unit 4 subject matter, with
 - direction to create and display artworks through the divergent development of visual solutions and meaning
 - reflection on researched knowledge and further experiments with art practice, in relation to a different concept
 - the same self-directed focus, contexts and media areas, visual language and expression
- strategies for students to implement alternate ideas and representations and clear direction for students to explore highly individualised alternate pathways in this inquiry phase
- clear articulation of the IA3 assessment objectives, and identification of the technical and creative skills and processes required for students to resolve inquiry phase 3.

Practices to strengthen

It is recommended that assessment instruments:

• include all IA3 assessment objectives in the task section of the assessment instrument

- align to Unit 4 subject matter and provide clear scaffolding for students to
 - pursue alternate pathways through inquiry
 - resolve individualised responses by realising a body of work which communicates purpose and meaning to audiences
- restate the link from IA1: Investigation inquiry phase 1 and IA2: Project inquiry phase 2 to frame the IA3: Project — inquiry phase 3 in the stimulus section
- reinforce student work is individual with self-directed responses or include clear strategies to assess collaborative practices.

Accessibility

Accessibility in assessment design ensures that no student or group of students is disadvantaged in their capacity to access an assessment.

Reasons for non-endorsement by priority of assessment - accessibility practices

Accessibility priority	Number of times priority was identified in decisions*
Transparency	8
Language	8
Layout	7
Bias avoidance	1

*Total number of submissions: 364. Each priority might contain up to four assessment practices.

Effective practices

Accessibility priorities were effectively demonstrated in assessment instruments that featured:

- all assessment objectives included in a 'To complete this task you must' section of the assessment instrument's task description, e.g. realise a body of work through an inquiry to communicate artistic purpose and meaning to audiences
- detail of the progression of student inquiry from inquiry phase 1, through inquiry phase 2, to divergent approaches in inquiry phase 3
- alternate concept developed from Unit 4 subject matter that allows students to further develop the same self-directed inquiry.

Practices to strengthen

It is recommended that assessment instruments:

- utilise Unit 4 subject matter and align to all IA3 specifications
- are proofread and checked for use of jargon and for spelling and grammatical errors
- are proofread for formatting using the print-preview function, checking font size, task layout and clear use of headings and checkpoints
- avoid using images and have limited bolding, underlining and highlighting.

Assessment decisions

Due to COVID-19 pandemic adjustments, there were insufficient student responses to this instrument to provide useful analytics.

External assessment

Examination — extended response (25%)

Assessment design

Assessment specifications and conditions

Extended response

The extended written response is based on the sustained application of students' cognitive abilities, requiring students to analyse, synthesise, evaluate and justify information in the development of a response to unseen stimulus and an unseen question selected from various options. The extended response examination requires:

- a response to an unseen question selected from various options and unseen stimulus
- sustained analysis, synthesis, evaluation and justification to fully answer a question
- an analytical essay that expresses a viewpoint.

Conditions

- Time: 2 hours plus 10 minutes planning time
- Mode: written
- Length: 800–1000 words
- Other:
 - unseen stimulus will be succinct enough to allow students sufficient time to engage with them
 - students will be provided with contextual information during the examination to support understanding of the stimulus.

The assessment instrument consisted of one paper with one section. Questions were derived from the context of Unit 3 and 4. This assessment was used to determine student achievement in the following assessment objectives:

- 1. implement decoding skills to read visual language and communicate understanding of ideas and representations in artworks
- 2. apply literacy skills using relevant visual art terminology, reference to artworks and language conventions to recognise and distinguish features of selected artworks and practices
- 3. analyse and interpret visual language, expression and meaning in artworks through a specified context
- 4. evaluate art forms to appraise the significance of relevant similarities, differences and ideas
- 5. justify a viewpoint supported by evidence of artistic processes, intentions and expression
- 8. realise a written response to demonstrate knowledge about how artists employ artistic qualities to create meaning.

The stimulus included seven unseen artworks support by an individual context statement, which was designed to elicit an opportunity to demonstrate the assessment objectives.

Assessment decisions

Overall, students responded well to the following assessment aspects:

- Assessment objective 1 across both questions, students were able to elicit a response that identified the relevant features in a visual composition. Most students were able to identify the elements and principles of design and use them to decode and create meaning from unseen stimuli
- Assessment objective 2 it was evident that students were able to accurately use visual art terms, clearly identifying artists and artworks. Students demonstrated the ability to use language conventions in a sustained, organised and cohesive manner
- Assessment objective 5 most students were able to reveal a viewpoint about the stimulus which was supported with pertinent examples
- Assessment objective 8 students demonstrated that they were able to use relevant information to show how the selected artists communicated meaning.

Effective practices

The following samples were selected to illustrate highly effective student responses in some of the assessment objectives of the syllabus.

Extended response

Student samples of effective responses

Criterion: Implementing decoding skills

Effective student responses:

- identified relevant features of representations and composition
- showed evidence of recognising elements and principles of design to interpret and create meaning.

Implementing decoding skills	cover his own. Thompson uses symbolism heavily in this
(3 marks) This response	photograph, most obviously in the act of obscuring his entire
demonstrates:	face and replacing it with Cook's as he communicates to
 recognition and interpretation of symbolic representation and composition of the artist's image and Cook to create meaning about 	his audience the extent to which Cook's 'achievements' in discovering and colonising Australia overshadow Australia's existence indigenous peoples and their existence in this country for generations before the 'discovery' of the nation in 1770.
 colonisation relevant features of cultural contrast supported by the use of colour and tone. 	Furthermore, Thompson's manipulation of colour and tone in symbolises this imagen the contrast between black and white, light and dark,
	in this monochronne and greyscale photogroph. It The innate
	their opposing but similar disposition. Finally, Thompson's use of scale is indicative of his wishes for his audience to find this reality looming and unavoidable as the print's scale indicates.

Criterion: Analysing and interpreting

Effective student responses:

- clearly identified one or more of the four contexts and used these consistently throughout the response to interpret meaning
- provided detailed and insightful conclusions
- interrelated essential features of the artworks to support conclusions
- revealed literal and non-literal meanings.

Analysing and interpreting (7 marks) This response demonstrates:

- the use of the cultural context (lens) to interpret the astronaut as a representation of a refugee
- insightful conclusions drawing on detailed evidence and individual interpretation of symbolism
- how the literal interpretation of the astronaut as a space traveller is reinterpreted with the non-literal meaning through analysis of the cultural details
- the interrelating of the sculpture's position, pattern, title and audience connection to support conclusions.

LE literal meaning behind the on astronaut is that the individual is rentering space as the main of the suit, boots and air consister is being worn. however, the design and other objects the astronaust is carrying leads the audience to believe otherwise.

The sculpture is position to be midstride and holding #sonto has the backpack he is wearing, indicating that the the set individual is currently on & route to a destination. Shonibare has dressed the astronaut in patterned fabric frem africa, is which were inspired by traditional handmade Indenesian batik desire 15-11-File This use of cultural potentify =to làn the interpreted as a link to non-literal þe meaning of the title. A Refuger +5positioned to be heading for a 1109 4 which. Fithe 'Refugee Astronaut 'indicates The the audience that the individual the to astronaut suit is a refugee, and the placement and position of the sculpture can potentually that the individual indicate to the audience ate nstartly on safety for looking 919 similarly, the second part safety slekthi the sculpture and the A and title the exaggerates non-litera cas outfit and materials meaning behind the lens, it can be cultural roduced through a understood that the astronaut is a symbol for entering an unknown and forigante individuals environment. For example, it may be indicating the response when an individual of emotional culture, leaves and enters, for example, city, where there are endless unknows the While still containing a bange worries. and

Criterion: Justifying a viewpoint

Effective student responses:

- revealed a viewpoint
- used detailed and pertinent examples to support viewpoint.

Justifying a viewpoint	as well as the artists
(4 marks)	and understand their, personal ideas. Christian Thompson's and
This response	
demonstrates how:	Yinka Shonibare's enotive works expose idea's within cultural
 a viewpoint is 	
revealed about the ways artists use	contexts, as they imbed mode symbols into their installations to challenge
symbols to challenge, reinforce or	societal perceptions, reinforce their own personal perspectives and manipulate
manipulate ideaspertinent examples.	today's knowledge to present a different perspective on cultural issues.
such as the	cultural C-type print
representation of a	Explorer, James Cook." As the title suggests, the time provides the audience
recognised historical	Lipoter, sumes cooks in the nite of goals, the cost of the and the
figure, colour, pattern and the artist's eyes,	with an alternate perseption on Captain James Cook's arival and claim
support the viewpoint.	symbol of the
	eyes replaced the eyes of James Cook. The colour justaposition of the
	white Clothing, which alludes to the white culture of the colonisers, with the
	black marbled background, where the ingraved, curvilihear patterns of the
	map
	background forme emulate the structure of Australia's bush and rivers, expose
	the complete contradictory qualities of the two cultures. The eyes of the
	Indigenous man create the focal point of the work, as the symbol of the
	eyes explores the dual-dimensional & perspectives of Australia's colonisation

Criterion: Evaluating

Effective student responses:

- purposefully selected and used relevant similarities and differences when evaluating meaning in relation to the question
- provided pertinent information with details.

Evaluating (5 marks) This response provides pertinent information and details about similarities in the use of texture to create meaning.	for different cultures. Another element which highlights the similarities of the adworks, 2k is texpire. Tango's "Insamily Mognet" utilises a range of varied textures in the wood, face, solk flowers and personal articlasts to create balance, and unity; though many of the items may feel chaotic and mesoy, the constant coe incorporation of similar textures references the debration of differences in ps society once again and the vibrance of cultures, through box textured nationals.
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textures also Yinh Slap Contraction of the objects Camer she Hems aae and once again ornino object and the 1 is cul

Criterion: Realising a response

Effective student responses:

 used purposeful and relevant information to show how both artists communicate meaning throughout.

Realising a response (5 marks) Cill and Dupont's "A Gladictor Class, Envied by all the men, This response demonstrates all the workaren" and Yinky Shinibure's "Refuge Adord Ly knowledge of how both artists communicate and Astronaut ublight Conteres total-extended create meaning through the manipulation of manipulate VCLOGA Strongers recognisuble symbols. contemporary symbols from waying cultures ю Challenge ideas and stereotypes regarding 6 identity. Specifically, Cill and Dypont Australias a explore chillen netionel identity 6.00 While The second stroni Jave the contries the identity of idividuals. ex/plage impact challenge Additionally, there all three artists the Concept fixed 0 and Stereotypes and indentifies encourage audiences instead to change within their countries and Heyselves. be open

Criterion: Applying written literacy skills

Effective student responses:

- used visual art terms, including the titles of the artworks and the artists' names, that are accurate and relevant in response to the chosen question
- communicated visual art ideas and meaning in a sustained, organised and cohesive sequencing of information
- used appropriate language conventions that did not impede clarity of communication.

art terminology and reference to both stimulus) (2 marks) Applying written literacy skills (language conventions) (3 marks)		
	literacy skills (visual art terminology and reference to both stimulus) (2 marks) Applying written literacy skills (language	Overwhelmingly, Christian Thompson's print, 'Othering the Explorer, James Cook' (2016) & subverts an audience's preconcieved idear of Cook's impact on Indigenous Australians and Australian identity, but through Thompson's exploration of Australia's ideas of culture, and identity and history, his perspectives conveyed through his
demonstrates:	demonstrates:	
• the use of visual art terms to identify media, concept and context	 the use of visual art terms to identify media, concept and 	symbolism allowed his andience to revisit these ideas.
 cohesive sequencing of information to present viewpoint in response to how artists challenge, reinforce or manipulate ideas using symbols apply language conventions to name artists and artworks. Similarly to Thompson's print, Tavriyn Gill and Pilar Hata Dupon gicle print; 'A Gladiator Class, Envied by all the Men, Adord by all the Me	 cohesive sequencing of information to present viewpoint in response to how artists challenge, reinforce or manipulate ideas using symbols apply language conventions to name 	Similarly to Thompson's print, Tarryn Gill and Pilar Hata Dupont's giclee print; <u>A Gladiator (lass, Envied by all the Men, Adord</u> by all the Women (2008) uses preconcieved ideas of women's roles and femininity in Australia and challenges them. Gill and Mata Dupont's focus of challenging ideas and representations of Australia through their exploration of national identity through narrative allows them to use their work to manipulate preconcieved notions held by their andience through cuttural contexts. The services

Practices to strengthen

It is recommended that when preparing students for external assessment, teachers consider:

- providing strategies to break down the key components within a question. Students require effective strategies to examine and compare how components interrelate for the purpose of finding meaning. When analysing, students need to consider the compositional features (stimulus), context/s, supporting information (context statement) and the selected question
- that successful responses require justified viewpoints supported by detailed visual evidence. This evidence allows students to construct meaning when drawing conclusions
- explicitly teaching how to use one or more of the four contexts as a framework to analyse and interpret meaning
- strengthening students' understanding of literal and non-literal interpretation of visual imagery
- building students' capacity to structure and sequence an extended response that draws conclusions, by using relevant information in a cohesive and organised way.