



Australian Government

Assessment Requirements for CUAMLT612

Analyse complex harmony

Release: 1

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Modification History

Release	Comments
Release 1	This version first released with CUA Creative Arts and Culture Training Package Version 5.0.

Performance Evidence

The candidate must demonstrate the ability to complete the tasks outlined in the elements, performance criteria and foundation skills of this unit, including evidence of the ability to:

- complete at least three harmonic analyses according to briefs, that incorporate advanced harmonic theories and principles.

In the course of the above, the candidate must:

- discuss harmony in relation to performance and compositional outcomes
- apply harmonic analysis to own professional practice
- evaluate own analysis of harmony for future improvement.

Knowledge Evidence

The candidate must be able to demonstrate knowledge to complete the tasks outlined in the elements, performance criteria and foundation skills of this unit, including knowledge of:

- methodologies and theories used for analysis of harmony
- issues and challenges that may arise in the context of harmonic analysis and strategies for overcoming them
- theory of harmony and related terminology
- harmonic elements and ways in which they can be used to achieve different aesthetic, technical and expressive musical outcomes
- strategies to seek and respond to feedback and evaluate practice.

Assessment Conditions

Skills in this unit must be demonstrated in a workplace or simulated environment where the conditions are typical of those in a working environment in this industry.

This includes access to:

- opportunities to apply analyses in a practical context

- printed scores, recorded or live performances and realisations.

Assessors of this unit must satisfy the requirements for assessors in applicable vocational educational and training legislation, frameworks and/or standards.

Links

Companion Volume Implementation Guide is found on VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=1db201d9-4006-4430-839f-382ef6b803d5>