Time Allocation
This unit of work will consist of approximately 100 hours of which at least 50 hours will be class 
time. **To complete this unit of work satisfactorily, students must complete each of the following 
learning outcomes.**

Learning Outcomes

Outcome 1
On completion of this unit the student should be able to devise and document the processes used to 
create a solo or ensemble non-naturalistic performance work.

Outcome 2
On completion of this unit the student should be able to present a performance of a devised non-
naturalistic work to an audience.

Outcome 3
On completion of this unit the student should be able to analyse the creation, development and 
performance to an audience of their non-naturalistic devised work.

Outcome 4
On completion of this unit the student should be able to analyse a performance of an Australian drama 
work.

Assessment Tasks

1. MINI SOLO OR ENSEMBLE
The student is required to create, and present a short solo performance based on stimulus material and 
write an evaluation of the processes used.
**Weighting:** This task is worth 10% of the overall grade  
**Time allocated to task:** 8 periods  
**Due:** Term 3, Week 1

2. SOLO OR ENSEMBLE PERFORMANCE
On completion of this unit the student should be able to create, develop and perform a character or 
characters within a solo performance in response to a prescribed structure.
**Weighting:** This task is worth 40% of the overall grade  
**Time allocated to task:** 30 periods  
**Due:** Term 4, Week 4

3. SOLO OR ENSEMBLE PERFORMANCE REVIEW - EXAMINATION
Describe, analyse and evaluate the creation, development and presentation of a solo performance.
**Weighting:** This task is worth 25% of the overall grade  
**Time allocated to task:** 90 minutes  
**Due:** Term 4, Week 7

4. ANALYSE A PIECE OF AUSTRALIAN DRAMA
Students will answer a series of questions requiring short and extended responses based upon a work 
of Australian Drama  
**Weighting:** This task is worth 25% of the overall grade  
**Time allocated to task:** 5 periods  
**Due:** Term 3, Week 10