

# Course Outline

**School / Portfolio:** Faculty of Science and Technology

**Course Title:** NATURAL AREA MANAGEMENT

**Course ID:** ENVGC3711

**Credit Points:** 15.00

**Prerequisite(s):** (ENVGC1722) (ENVGC2712 and ENVGC2726)

**Co-requisite(s):** Nil

**Exclusion(s):** Nil

**ASCED Code:** 050999

## Program Level:

AQF Level of Program						
	5	6	7	8	9	10
Level						
Introductory	■	■	■	■	■	■
Intermediate	■	■	■	■	■	■
Advanced	■	■	✓	■	■	■

## Learning Outcomes:

On completion of this unit students will be able to:

1. Describe the basic ecological, conservation, social economic and management principles that are necessary to formulate a management plan for a natural area such as a national park, state park or state forest;
2. Explain the role of government and legislation in this planning activity;
3. Critically evaluate natural area management issues and plans using knowledge of the techniques for flora and fauna management, and fire and visitor management.

## Course Content:

## Values and Graduate Attributes:

## Learning Task and Assessment:

Learning Outcomes Assessed	Assessment Task	Assessment Type	Weighting
Written assignments and practical work	Written assignments and practical work	Written assignments and practical work	40%
End-of-semester examination	End-of-semester examination	End-of-semester examination	60%

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**Adopted Reference Style:**