Biodiversity Action Plan



Now & then

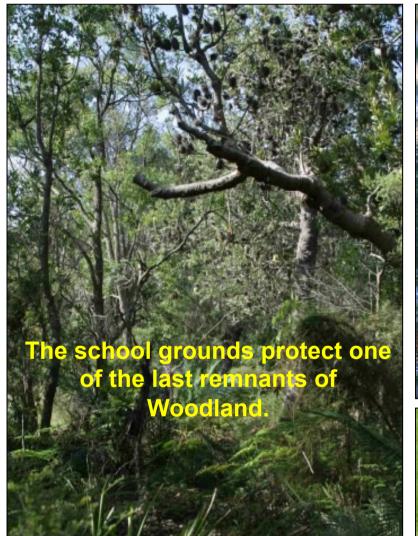
Loss of biodiversity often results from urban development. What changes have taken place in your local area?



Recent Air Photograph from Google Earth

1941 Air Photograph

Some of our threatened species



Closey Cack Cockatoes been on Casuarina seeds

In NSW, there are more than 1000 native species, populations and ecological communities threatened with extinction. Do you have any in your area? Put their photos here Go to:

www.threatenedspecies. environment.nsw.gov.au





Umina Campus

Biodiversity Survey 201?

Label the gardens survey in your school and reference on the Habitat Assessment Recording Sheet

Using Google Earth replace the this photo with one of your school or use a school map.



Site 1

Assessment:

This remnant Woodland is in good condition.

Threats:

- Weeds from neighbouring properties
- Informal tracks and trampling
- Slashing/underscrubbing
- Rubbish dumping
- Groundwater extraction

- Signs to raise awareness
- Weeding by local Landcare group and accredited students
- Investigate groundwater use

Place a photograph here

Site 2

Assessment:

Threats:

Place a photograph here

Site 3

Assessment:

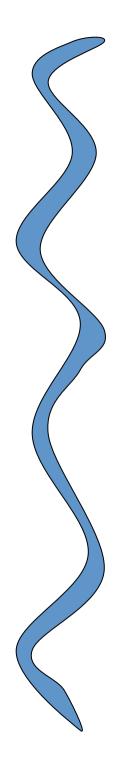
Threats:

Place a photograph here

Site 4

Assessment:

Threats:



Biodiversity Action Plan

Area 1: Plant more understory

Area 2: Plan a walkway and landscape the garden area

Area 3: Place some nest boxes in the tall trees

Area 4: Plant more flowering plants

Area 5: weed removal

Replace these actions with you own

