The Talking Tree

In dialogue with natures' artefacts

Trees dot the Awabakal Lands on which we live. They are the biggest plants on the planet and are integral to the production of oxygen. They provide so much to life as we know it in the Anthropocene, yet how do we know and connect with trees?





While co-researching the topic 'sustainability' it became apparent that the children understood trees as being more than dormant structures on the land.

Educators moved beyond human stewardship pedagogies to create opportunities for contemplation and posthuman thinking. The children responded to this by opening a relational dialogue with our Twin Maple trees. They sang the song...





Trees, trees, trees.

They're very useful things.

If we didn't have trees,

what would we use,

to get our oxygen to breathe?

Framing trees as an active, social, and knowledgeable form rather than an object prompted the children to observe and consider the life of a tree.

Trees have patterns and they're all different, I
think. I will have a look at all of them in the world
to know that – Loula

I wonder if trees know about leaves. Do you think they get sad when they lose them? – Angus

They get sad when they're chopped. They bleed the sap which is the tree blood – Bodhi

One day I actually saw a tree get cut down, for real life – Ella

Sometimes a new one grows, and it takes a long time – Angus

Five hundred hours - Bodhi

Did you know when they shake their leaves, they're talking? – Bodhi

A tree is very wise cause they're very old. The talking tree told me that – Bodhi

All the leaves fall off all crunchy. I can hear them when I play – Violet

The tree is cold and it's losing it' leaves. We need
to think of a way to keep it warm
- Elliotte









Look up, look down, look around and around.

What can you see? What can you smell?

What do you think this tree is trying to tell?

The children connected their storytelling to forms of theatrical and musical expressions. Educators noticed the voices of the children shift when expressing different elements of their theories.



The leaves that fell were green. They weren't ready to go and fall off.

The tree felt sad - Elliotte

Every year the leaves fell off. Forever and ever
Luca



He already found out that water grows new trees that made him bigger.

He became bigger than
anything. As big as
mother nature
- Bodhi





began reflecting their
theories of our twin Maple
trees in the yard.
Educators documented the
children's voices and ideas
as they continued to
personify the trees by giving
them human like features
and characteristics through
representational mediums.

The children's artwork





The leaves fall down on the ground sounds like this -Liam



Trees are like people, they can be tall, short, different colours. They like different things. Some get angry. Some are sad. Some are happy and make flowers -Sunny

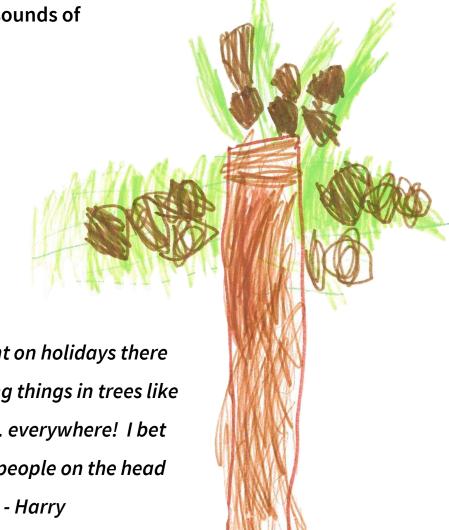


Trees have birds that live in then a lot of the time - Maggie

Maggie explored her observation by replicating the sounds of birds walking on tree trunks with a ukulele



When I went on holidays there were growing things in trees like coconuts... everywhere! I bet they donk people on the head



Storytelling became one of the main languages that the children utilised to share theories and observations of trees. The children would arrive each day to share with educators their theories of how trees move.







I think the birdies
move them when
they walk. Then the
wind goes shoo
shoo - Neo



The protagonist of the children's story often changed appearance to reflect the children's evolving theories. As the children continued their drawings, educators began piecing together their theories, observations, and artwork to create a story. The children named this book 'The Talking Tree' which symbolises their connection and dialogue with our Maple tree observations and what they have learnt from trees throughout their research journey. Their voices began harmonising the repetitiveness journey of leaves growing on a tree.

'Leaves growing here. Leaves growing there. Leaves growing every-where'





When trees move, it actually sounds like a snowstorm – Eli

I think it sounds really windy – Ari

Sometimes it can sound really heavy rain if you clothes your eyes - Angus



Moving Beyond Visible

There are many possibilities for documenting learning that has unfolded over a large amount of time. Our children are living in the digital age, where utilising technology in the learning environment presents opportunities for building positive relationships with digital technology. In the teaching-learning environment, we envisioned a multimedia display of the learning – or as the children call it,

Learning to animate became an immersive experience where learning came to life. The children's learning evolved into new modes of representation, dimension, and artisanal expression.







