

BoSEQ, where ART meets SCIENCE

Birds of South-East Qld (BoSEQ) was a collaborative pilot project by

Tiarna Stephenson, with Hand Bent Banana and Hands On Art

Made possible through the Regional Arts Development Fund

RADF is a partnership between the Queensland Government and City of Gold Coast to support local arts and culture in regional Queensland



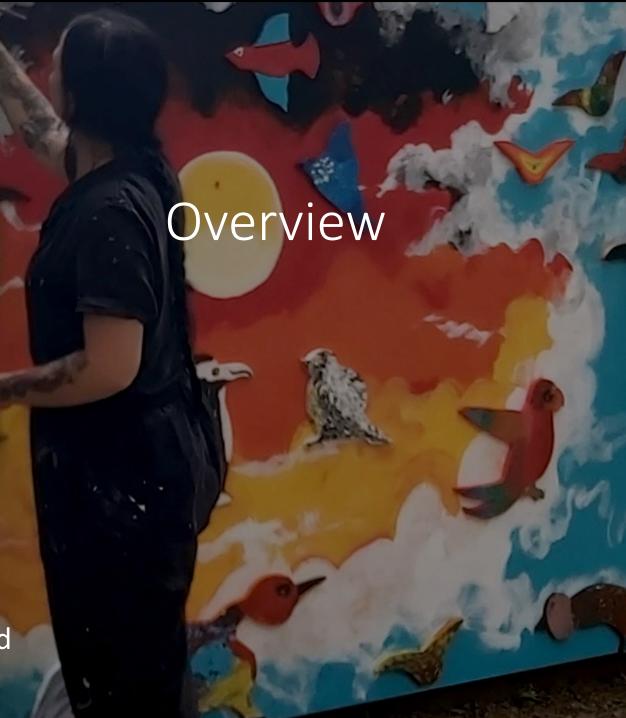
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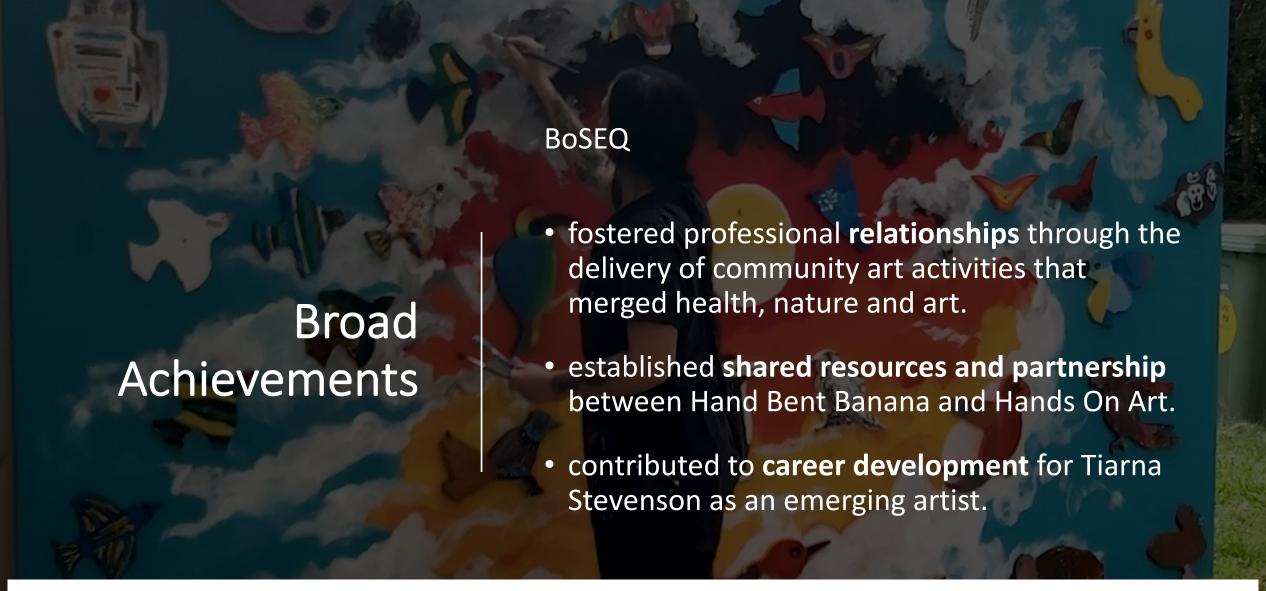
Tiarna Stevenson led art-science workshops with children from Ingleside State School to contribute to creative conversations about nature conservation in South East Queensland.

A collaborative mural was created which enhanced a disused space ready to become an outdoor learning room for the school. The students and their families extended conversations about the natural environment and the importance of conservation of native birds.

Tiarna was supported to gain real-world knowledge in project management, goal articulation, financial management, grant writing, marketing, community engagement and other entrepreneurial skills.









Improved skills and knowledge to deliver quality art activities that contribute creative conversations to conservation of our natural assets



What Changed?

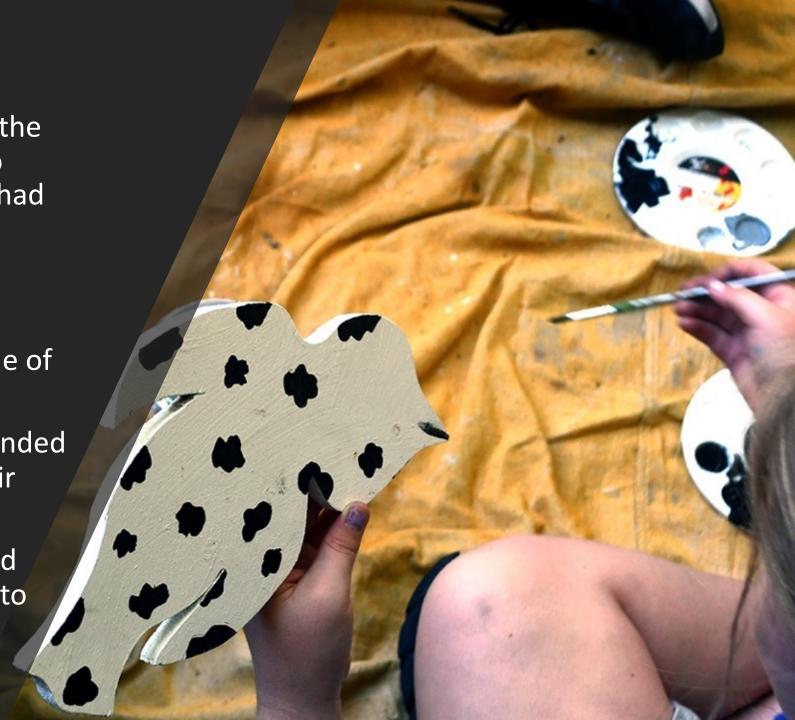
With consideration of the scope of the project, a mini evaluation sought to understand the impact the project had on the students participating in the workshops

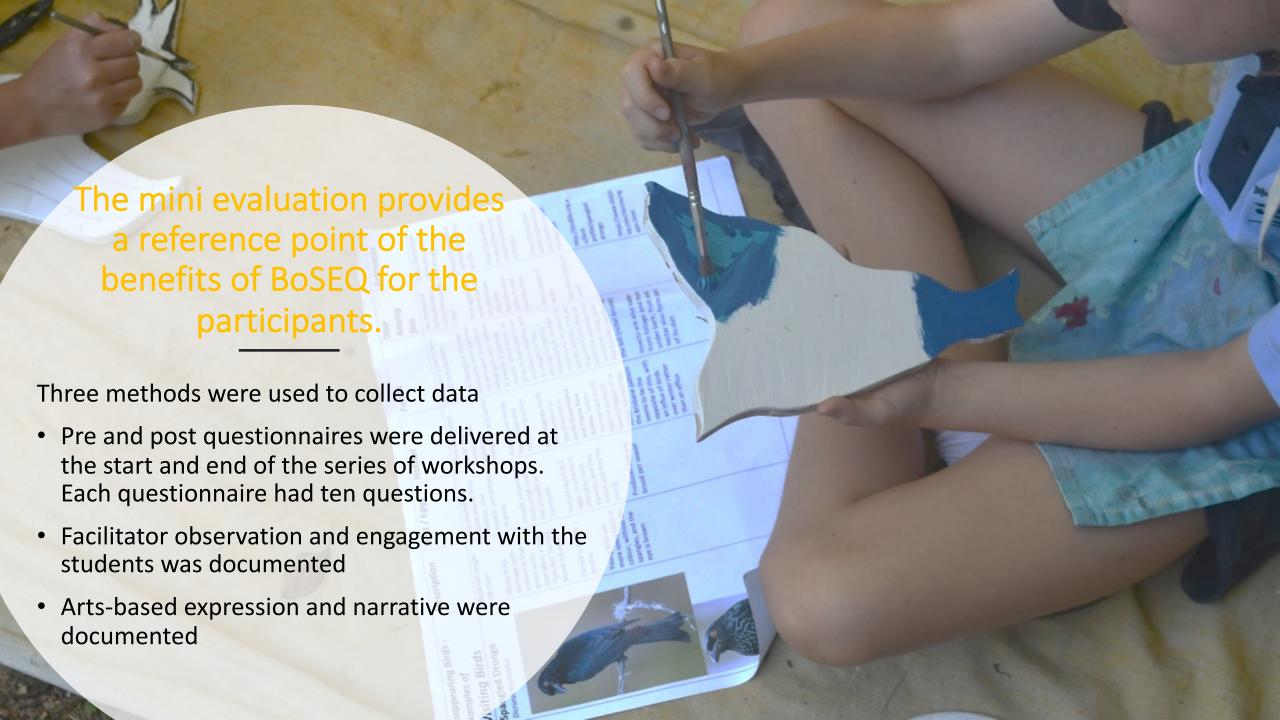
We wanted to know if the project

 helped promote the role and value of art to inspire the children

 the extent that the students expanded the way they see and explore their natural environments, &

• if BoSEQ helped them observe and promote the importance of birds to our ecosystem.





"Are we artists now?"

-the role and value of art to inspire the children.

'lucky I'm learning this now, because I want to be an artist when I grow up'.

The students were immensely proud of the finished mural rating their feelings at the purple emoji face or the green emoji face.

During the workshops they experimented with colour and designs, worked closely with friends and enjoyed being able to create and being 'sciency'.

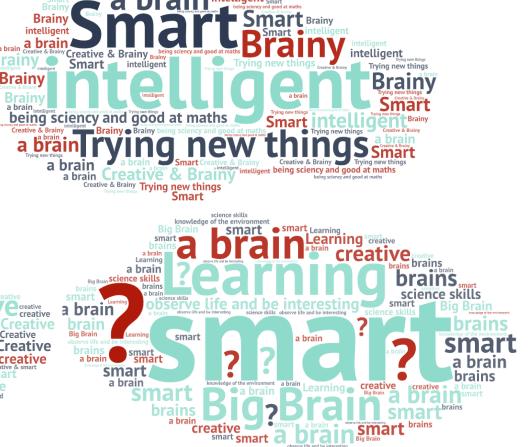
It was observed that the value of painting was less about the aesthetic outcome and more about sharing the experience with friends, through co-creating birds together.



Knowledge of skill sets

-the way they see and explore the natural environment





Skills of a Scientist

When asked to list the skills of an artist and a scientist, the students perceived a slight difference in skill sets—with scientist needing to be 'brainy' more so. Perception of the difference in skills narrowed in the post survey.

Why are birds important? "Because birds like flying"



A majority of the students felt that they knew more about birds than they did before the project began. The birds in their local area could be clearly identified by the end of the project. Some of the students displayed more emotional connection with the birds and related these connections with people. Out of 24 records, 4 students drew and painted the bird they named as their favorite bird. 7 did not draw or paint the same bird they named as favorite. 8 students did not mention a favorite but drew and painted a bird they had seen in the local area. The remaining 5 drew and painted their own creation or chose to paint a pre-made bird.

