

1. How do we measure the health of our waterways? 2. Do the community perceptions of the water quality of the creek reflect the actual health of the creek? 3. What are the challenges of gaining your community's sustainability initiatives?



**Community Partners:**  
St Albans Residents Association (SARA)

## Research Methods

Participants value the park's flora, fauna, inclusivity and peaceful location.

## Conclusion

The area is well vegetated and well vegetated in the area. Species of trees or plants are likely to transfer from native varieties over time.

Structure is not as well defined or supported in the park. Physically the creek is well recognised, however, the structure of the creek is not as well defined or supported in the park. The creek is well vegetated and well vegetated in the area.

## Recommendations

- Future projects to promote the park's contribution to the Christchurch waterways network.
- Joint community planting project with St Albans School to improve the park's flora, fauna, inclusivity and peaceful location.