

JIMMY TWITE

Project Officer and Field Auditor at IronBark Sustainability
Partnerships & Community Coordinator



“ Sustainability to me is living in a manner that supports the current population but does reduce the ability for future generations of humans and natural systems to meet their needs. ”

Coordinator of the Partnerships & Community team, Jimmy brings a unique and valued skill set that combines a passion for ecology, conservation and environmental auditing. He is currently a project officer and field auditor at IronBark Sustainability.

Holding a Bachelor of Science (Honours) in Plant Physiology, Jimmy is passionate about protecting native ecosystems and wildlife and has been a volunteer for many leading conservation organisations such as Take 3 for the Sea, The Boomerang Alliance and Conservation Volunteers Australia. Previously a research intern at the Centre for Agribioscience, Jimmy has also utilised his scientific expertise to commercial customer service at Masters Home Improvement and Woolworths in regards to gardening and fresh produce.

An experienced sustainability auditor, Jimmy is a graduate of the award-winning Green Steps Sustainability Leadership Program by Monash Sustainable Development Institute alongside fellow OFC team member Jonathan Law. He is adept at delivering concise yet informative pitches, targeting the key drivers and motivations of business directors, and developing key insights into how to correctly audit the resource management of business sectors. He also has held roles at Cesar and Australasian Campuses Towards Sustainability (ACTS), providing full carbon accounts and encouraging workplaces to take simple actions to improve their environmental performance. Jimmy has also taken on the role of Community Board Member for the City of Whitehorse, focusing on developing a road map for infrastructure, small business, sustainability, community, energy and public area milestones for the year 2040.

In his spare time, Jimmy enjoys gardening, hiking, reading and playing basketball.