





CRATER was founded by the Goondicum Research Foundation Ltd, a not for profit entity whose charitable purpose is to promote scientific research, education, and conservation, and to showcase the power and potential of regenerative agriculture.

Goondicum is a 'living lab' located in the prehistoric Goondicum volcanic crater in Central QLD. CRATER has been granted access to the historic Goondicum Station east of Monto, a working cattle station which successfully implements the principles of regenerative agriculture in order to coexist in harmony with the land and its abundant native wildlife.

CRATER offers a unique location to study Australia's flora and fauna, natural sciences, and agriculture. We welcome scientists, researchers, agriculturalists and students from around the world, as well as nature enthusiasts. CRATER strives to promote the value of nature to human and animal health, and provides visitors with workshops, accommodation, and practical in-the-field experience.









# RESEARCHERS

CRATER has hosted some of the world's leading researchers on Goondicum, and we welcome scientists, researchers and students from Australia and abroad.

The organisation offers a unique location to study the biological and ecological sciences, as the land is abundant in Australia's iconic and vulnerable flora and fauna. Located in a vast volcanic crater at the headwaters of the Burnett River, Goondicum is also a rich geological site for study of the earth sciences and aquatics.



# NATURE LOVERS

CRATER welcomes special interest groups with a passion for ecology, the natural environment, and conservation. There are extensive forests and waterways on Goondicum where nature lovers can observe native species in their natural habitat.

Located in an ancient volcanic crater with a river gorge running through it, the property is rich in wildlife. Whether you're looking for a colony of rock wallabies in the gorge or observing flocks of glossy black cockatoos streaming across the skies at sunset, Goondicum is a hive of biodiversity.



# FARMERS & GRAZERS

CRATER hosts regular field days and workshops highlighting regenerative agriculture and restorative land management practices.

Goondicum Station is a 5th-generation cattle property where restorative land management decisions have resulted in healthy countryside and healthy animals. The property is an example of how farming and conservation can co-exist successfully and harmoniously.



# EDUCATORS AND STUDENTS

CRATER provides an excellent venue for scientific and environmental education opportunities for school groups and students.

We provide practical hands-on learning for student groups, with the opportunity to get close to nature and away from devices. Students will get the chance to see many endangered animals, such as the ever-shy platypus, glossy black cockatoos, and colonies of rock wallabies who live in our stunning river gorge.





## PARTNERSHIPS

Interested in partnering with CRATER?  
If you would like to enquire about  
projects, collaboration, research  
opportunities, donations, sponsorship and  
other ventures, please contact us:



[www.crater.org.au](http://www.crater.org.au)  
[admin@crater.org.au](mailto:admin@crater.org.au)  
PO BOX 224 MONTQ QLD 4630