

Indigi Day Out

& Folk Redlands Festival of Music



Program

Music & Entertainment on the Kingfisher Stage

10.00am	Diddly Squat Band
11:00am	Mama Juju and the Jam Tarts
12:00noon	The Fergies
1:00pm	Mayor Karen Williams Official Opening
1.05pm	Joshua Walker Welcome to Country & Smoking Ceremony
1:40pm	Joe Geia trio
2:40pm	Bat Club – Children's performance
3:20pm	Helen Ashworth

Master of Ceremonies: Christine Burke – Folk Redlands
Production & Backline Sound: Lee Nelson – The Really Good Sound Company

Garden Program

Garden Performers

Ornamental (located near the Children playground Maze)

10.00am	Raven	1.00pm	Chuck & Chrissy
11.00am	Raven	2.00pm	Geoff Carwardine
12.00pm	Red Hill Boys		
10.50am	Bat Club – Children’s performance	Tallowwood Deck Stage	

Black Stump (located in the Native Botanic Gardens)

10.00am	Red Hill Boys
11.00am	Chuck & Chrissy
12.00pm	Noisy Plumbing
1.00 & 3.00pm	Ruby Phoenix Tribal Belly Dancers

Roving Performers

Noisy Plumbing, Ruby Phoenix Belly dancers, Bay Samba & Granny G & Eccentrich

Bush Walks

Celebrate our Majestic Trees with our Environment Education Team
Activities, bush walks & Plant a Seed at the Indigi Hub located near the playground

11.30am	Bush walk Environmental Partnerships
1.30pm	Bush walk Environmental Partnerships
2.00pm	Bush walk Environment Education Team

Plant a
Seed

Nature Play with Sparky Do Dah Located outside the IndigiScapes Centre

10.30am & 2.30pm	Join Sparky Do Dah on an explorative Bush walk Meet at the Circle of Seats near the Sparky Do Dah Nature Play activities
---------------------	---

Geckoes Wildlife Native wildlife in the Tallowwood Room in the IndigiScapes Centre

Craft Activities

- Gumnut Tree Fairy Body painting exhibition by Fairy Raine from 10am to 12pm
- Face painting artists in the Children’s hub
- Story Cloth Art in the Scribbly Gum Gardens
- Weed weaving
- Gumnut craft with local artist Karen Benjamin in the Formal Garden
- Nature Journaling in the Children’s hub
- First Five Forever Pop Up Library in the Children’s hub

