

School Program

Wednesday 9 – Friday 11 March 2022

Information for schools

World Science Festival Brisbane includes dedicated educational programs that underpin Queensland Museum Network's commitment to support and foster STEM literacy and inspire a love of science by showcasing the diverse career opportunities afforded by studying these subjects.

World Science Festival Brisbane's regional program will also include education events in Townsville, Gladstone, Chinchilla, Toowoomba and Ipswich.

For the latest program information, visit the [education page](#).

Bookings

School bookings are essential.

Bookings for paid programs during the Festival must be booked through QTIX Group Sales. To book, please complete QTIX's Group Booking Form on each of the event pages. If you have any questions, please phone a QTIX Groups Bookings Officer on (07) 3840 7466.

If you wish to visit any other exhibitions or free programs at Queensland Museum, please book the rest of your visit through [Queensland Museum schools and groups bookings](#).

Supervision – Adult/child ratio

One adult will receive FREE entry to World Science Festival Brisbane school programs for every:

- 3 x Prep aged students
- 5 x students in Years 1 to
- 10 x students in Years 7 to 10
- 15 x students in Years 11 to 12.

Please note you will need to quote adult numbers when purchasing tickets.

Student supervision

Group supervisors are responsible for the supervision of students and children while at the World Science Festival Brisbane and should remain with their students at all times.

Lunch and refreshments

You are welcome to bring morning tea or lunch and eat at:

- Dinosaur Garden
- Cultural Centre forecourt
(grassed and paved areas along Melbourne Street) or
- Cultural Forecourt, South Bank Parklands.

Please remember, you cannot eat or drink inside the Museum unless you have specific medical needs.

Accessibility

At Queensland Museum we aim to provide access to all visitors. There is easy lift access to the Museum from the car park and for bus and taxi passengers from Grey Street.

All entrances and areas are wheelchair accessible. Single user/accessible toilet facilities are located on Level 0, Level 2 and in SparkLab, Level 1.

For more information see the accessibility page at www.qm.qld.gov.au/Visit+Us/Access or phone Group Bookings on (07) 3153 4401.

Contact

For questions, queries and more information please contact:

World Science Festival Brisbane
Email: wsfbrisbane@qm.qld.gov.au
Phone: (07) 3153 7816

[Stay in touch](#) to find out what's on in 2022.

Plan your itinerary

Use the calendar on the following pages to browse a range of STEM learning experiences for your year level. Click on the links to learn more and book your visit and/or purchase tickets.

You may wish to include any of the following Museum exhibitions and resources as part of your students' learning experience:

QTIX Ticketed Exhibitions	Resources
SparkLab Level 1	<ul style="list-style-type: none">• SparkLab Learning Resources• Lighting Up the Shadows
Free Exhibitions	Resources
Anzac Legacy Gallery Level 1	<ul style="list-style-type: none">• Anzac Legacy Gallery Teacher Guide• Anzac Legacy Gallery Handling Kit
Lost Creatures Level 2	<ul style="list-style-type: none">• I am a Palaeontologist: Muttaborrasaurus
Wild State Level 4	<ul style="list-style-type: none">• Wild State Learning Resources• Animal Survivor• Exploring Australian Food Webs
Discovery Centre Level 4	<ul style="list-style-type: none">• Urban Winners Trail (on-site only)• The Camouflage Master - Lifecycles

Special event for the teachers

The practice of informing, educating, and raising awareness of science-related topics is fundamental to educators, but what makes a great science communicator? Come and explore this important skill with likeminded people at the Science Communication Soiree. [Book now](#).

WEDNESDAY 9 MARCH

	P-3	4-6	7-10	11-12
All day	<p>F Curiosity Brisbane (P-12) 8am-8pm, Various locations</p> <p>F City of Science (P-12) 9:30am-2:30pm, South Bank</p> <p>F General Museum Exhibitions (P-12) 9:30am-4pm, QM</p> <p>T SparkLab sessions (P-12) 9:40am-4pm, QM level 1</p>	<p>F Curiosity Brisbane (P-12) 8am-8pm, Various locations</p> <p>F City of Science (P-12) 9:30am-2:30pm, South Bank</p> <p>T STEM Innovation Sports (4-7) 9:30am-2pm, QM level 2</p> <p>F General Museum Exhibitions (P-12) 9:30am-4pm, QM</p> <p>T SparkLab sessions (P-12) 9:40am-4pm, QM level 1</p>	<p>F Curiosity Brisbane (P-12) 8am-8pm, Various locations</p> <p>F City of Science (P-12) 9:30am-2:30pm, South Bank</p> <p>T STEM Innovation Sports (4-7) 9:30am-2pm, QM level 2</p> <p>F General Museum Exhibitions (P-12) 9:30am-4pm, QM</p> <p>T SparkLab sessions (P-12) 9:40am-4pm, QM level 1</p>	<p>F Curiosity Brisbane (P-12) 8am-8pm, Various locations</p> <p>F City of Science (P-12) 9:30am-2:30pm, South Bank</p> <p>F General Museum Exhibitions (P-12) 9:30am-4pm, QM</p> <p>T SparkLab sessions (P-12) 9:40am-4pm, QM level 1</p>
AM	<p>T Future Foods (3-6) 9:30am-10:30am, The Edge, SLQ</p> <p>F Museum Pop-Up Experts: Queensland's Dangerous Fish (3-12) 20min talks, 10am, 11am, QM level 2</p> <p>F Live Snake Feeding (P-12) 11am-11:30am, QM level 4</p> <p>F The Hatchery (P-12) 30 min sessions, 11am-12pm, QM level 4</p> <p>T Holographics Exhibition (3-12) 30 min sessions, 11.30am-12:30pm, QM level 3</p>	<p>T Future Foods (3-6) 9:30am-10:30pm, The Edge, SLQ</p> <p>T What a Wonderful World (4-6) 10am-11am, QPAC Playhouse</p> <p>F Museum Pop-Up Experts: Queensland's Dangerous Fish (3-12) 20min talks, 10am, 11am, QM level 2</p> <p>F Live Snake Feeding (P-12) 11am-11:30am, QM level 4</p> <p>F The Hatchery (P-12) 30 min sessions, 11am-12pm, QM level 4</p> <p>T Holographics Exhibition (3-12) 30 min sessions, 11.30am-12:30pm, QM level 3</p>	<p>T Geneticist's Apprentice (10-12) 9am-10:30am, 11am-12:30pm QIMR Berghofer Medical Research Institute</p> <p>T Where Can Science Take You? (7-12) 10am-11am, The Nucleus @ South Bank Piazza</p> <p>T Genetic Engineer's Apprentice (9-11) 10am-12pm, Translational Research Institute</p> <p>F Museum Pop-Up Experts: Queensland's Dangerous Fish (3-12) 20min talks, 10am, 11am, QM level 2</p> <p>F Live Snake Feeding (P-12) 11am-11:30am, QM level 4</p> <p>F The Hatchery (P-12) 30 min sessions, 11am-12pm, QM level 4</p> <p>T Holographics Exhibition (3-12) 30 min sessions, 11.30am-12:30pm, QM level 3</p>	<p>T Geneticist's Apprentice (10-12) 9am-10:30am, 11am-12:30pm QIMR Berghofer Medical Research Institute</p> <p>T Where Can Science Take You? (7-12) 10am-11am, The Nucleus @ South Bank Piazza</p> <p>T Genetic Engineer's Apprentice (9-11) 10am-12pm, Translational Research Institute</p> <p>F Museum Pop-Up Experts: Queensland's Dangerous Fish (3-12) 20min talks, 10am, 11am, QM level 2</p> <p>F Live Snake Feeding (P-12) 11am-11:30am, QM level 4</p> <p>F The Hatchery (P-12) 30 min sessions, 11am-12pm, QM level 4</p> <p>T Holographics Exhibition (3-12) 30 min sessions, 11.30am-12:30pm, QM level 3</p>
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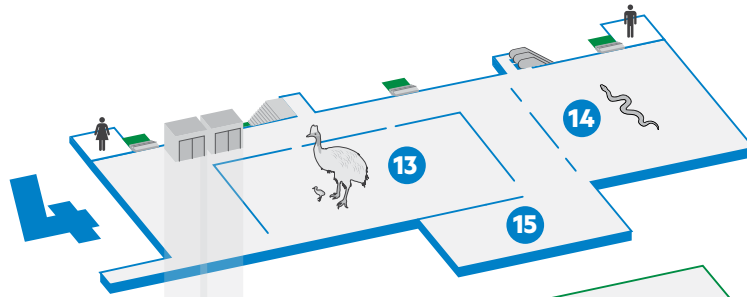
Queensland Museum

Floor map

LEVEL 4

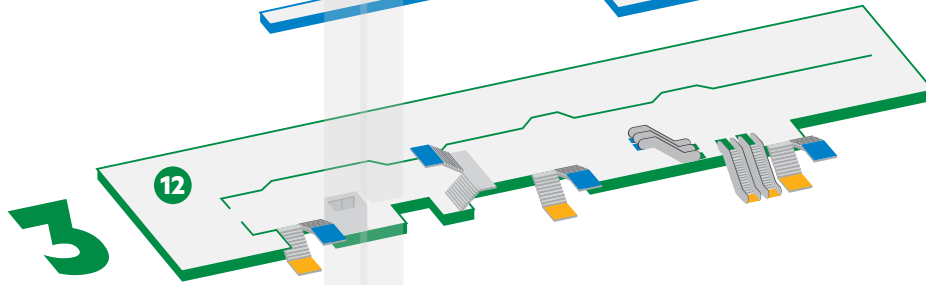
- 13 Wild State Gallery
- 14 Discovery Centre
- 15 The Hatchery

♿ Toilets



LEVEL 3

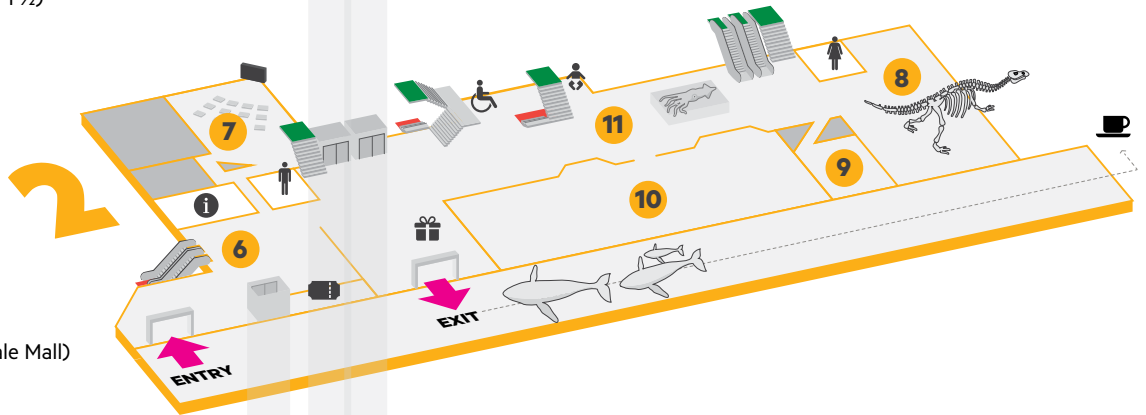
- 12 Holographics Exhibition



LEVEL 2

- 6 Main foyer
- 7 Theatre (wheelchair access on level 1 1/2)
- 8 Lost Creatures
- 9 Theatrette
- 10 Island Futures Exhibition
- 11 QM Pop Up Talks

- ♿ ♿ ♿ Toilets
- ♿ Parents room
- ℹ Information desk
- 🎁 Shop
- ☕ Cafe (entrance via the Whale Mall)



LEVEL 1 1/2

(Level T) Mezzanine

- 5 Minerals



LEVEL 1

- 3 SparkLab, Sciencentre
- 4 Anzac Legacy Gallery

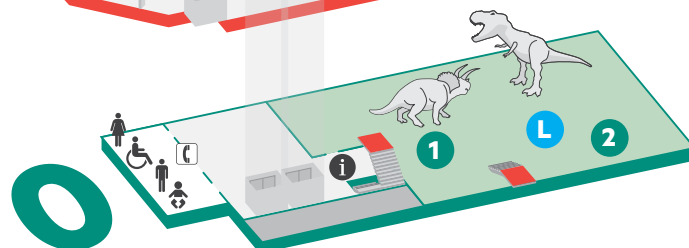
♿ ♿ Toilets



LEVEL 0

- 1 Dinosaur Garden
- 2 Jurassic Joe

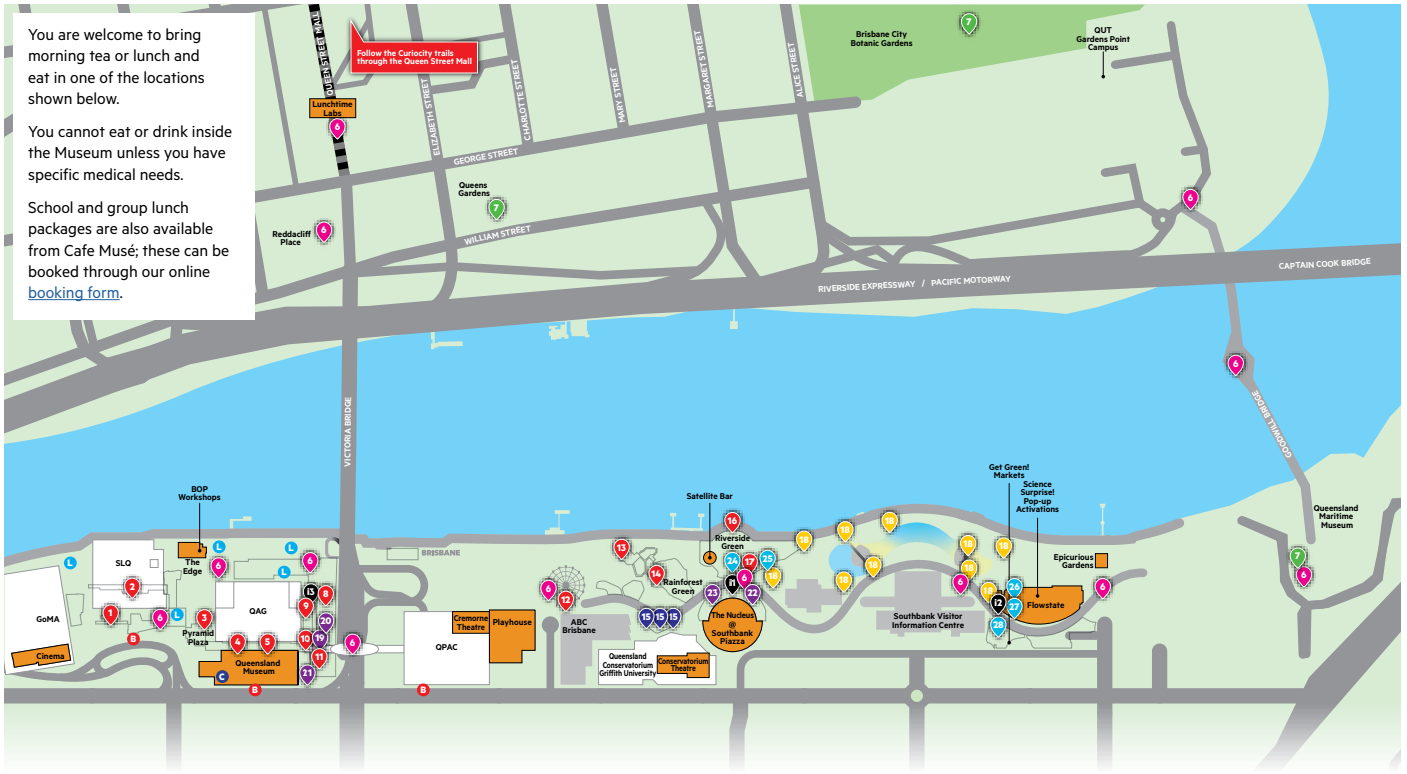
- ♿ ♿ ♿ Toilets
- ♿ Parents room
- ℹ Information desk
- ☎ Public telephone
- 🍽 Lunch spots



You are welcome to bring morning tea or lunch and eat in one of the locations shown below.

You cannot eat or drink inside the Museum unless you have specific medical needs.

School and group lunch packages are also available from Cafe Musé; these can be booked through our online [booking form](#).



- 1 Acknowledging Place**
Carol McGregor
- 2 Soft-body Adapters**
Kellie O'Dempsey
- 3 CURIOCITY EcosysSTEAMs**
Dalby South State School
- 4 TIMEE22**
Isis District State High School
- 5 Luminous Threads**
Kirsten Baade
- 6 CurioCreatures**
Alinta Krauth and Jason Nelson (EphemerLab)
TRAIL Collect all 15 across South Bank, the Goodwill Bridge and Queen Street Mall
- 7 City Symphony**
QMF and Textile Audio
TRAIL Visit all four sites across South Bank and Brisbane CBD
- 8 Self-talk is our superpower!**
Blackall Range Independent School
- 9 Cooyinnirra in Flames**
Boonah State High School
- 10 93% Human / Breathwork**
Helen Pynor
- 11 Baidam Tithuyil**
Brian Robinson
- 12 In the Air**
Priscilla Bracks & Gavin Sade
(Music: Greg Jenkins and Gavin Sade)
- 13 AmphiSonic**
Panos Couros
- 14 The Wandering Birds Have Returned to the River (Even Bernice)**
Seth Ellis and Michelle Vine
Guest creators Lota State High School
- 15 The Origins of Art I and II**
Maria-Fernanda Cardoso
- 15 DE-CAY-dence**
Donna Davis
- 15 Communing With Robots**
Peter Thiedeke
- 16 Sounding Tides**
Erik Griswold and Rebecca Cunningham
- 17 OHCE/ECHO**
Georgie Pinn
Guest creators MacGregor State High School
- 18 MIRAGE PROJECT [iceberg]**
David Burrows and Australian Antarctic Program
TRAIL Visit all 10 locations throughout Streets Beach

Wednesday 9 – Sunday 13 March

- 19 Dinosaur Discovery**
Presented with Brisbane Urban Environmental Education Centre
- 19 Reef Creature Coding Challenge**
Presented with Great Barrier Reef Marine Park Authority
- 20 Protect Our Coral Reefs**
Presented with CoralWatch
- 21 Stellar STEM**
Presented with PFI Aerospace
- 21 Coding with CodeMonkey**
Presented with Junior Engineers
- 21 Energy in Motion – STELR Program**
Presented with Australian Academy of Technological Sciences and Engineering

Saturday 12 – Sunday 13 March

- 24 It's Rocket Science**
Presented with It's Rocket Science
- 24 Stargazing**
Presented with Brisbane Astronomical Society
- 25 Marble Run Madness**
Presented with Make & Meld
- 26 ImmunoKru: A Cancer Art Gallery Exclusive**
Presented with Excite Science
- 26 Butterflies, Bees and Other Insects**
Presented with Butterfly & Other Invertebrates Club Inc.
- 26 Fungi Count**
Presented with FungiMap and QuestaGame
- 26 Addiction Neuroscience and Obesity**
Presented with Translational Research Institute
- 26 Science for Citizens**
Presented with Australian Citizen Science Association
- 26 Radiation Exploration**
Presented with Queensland branch of the Australasian Radiation Protection Society
- 26 Beneath the Streets**
Presented with Urban Utilities
- 27 Race to Escape**
Presented with Robogals Brisbane
- 27 The Young Entrepreneurs Hub**
Presented with BOP Industries
- 27 Achieving a Circular Economy**
Presented with Steam Powered Kids
- 27 Augmented Reality Games**
Presented with Ardacious

- 21 Science of Tunnelling and Future Brisbane**
Presented with Cross River Rail Delivery Authority
- 22 Design and Fly a Virtual Aircraft**
Presented with Cool Aeronautics Australia
- 22 Professor Tech's Awesome Introduction to Extended Reality**
Presented with The Create Lab by Professor Tech
- 23 Micromelon Robotics Automation Challenge**
Presented with Micromelon Robotics
- 23 Innovation in Science Ideation**
Presented with Australian School of Entrepreneurship
- 23 Become a Young Scientist**
Presented with The University of Queensland
- 27 Robotics**
Presented with Young Engineers Brisbane North
- 27 Catchment Curiosities**
Presented with Brisbane Catchments Network
- 27 The Science of Movement**
Presented with Australian Catholic University
- 27 Finding Ink the Famous Octopus!**
Presented with Plastic Oceans Australasia
- 27 The Future of Health**
Presented with QIMR Berghofer
- 28 Get Buried!**
Presented with LUSY
- 28 Soil: Life's Foundation**
Presented with Soil Science Australia, Queensland Branch
- 28 Understanding Earth Science**
Presented with Geological Society of Australia
- 28 Building Sustainable and Biodiverse Gardens**
Presented with Natura Pacific Pty Ltd
- 11 Information Tent**
- 12 Information Tent**
- 13 Information Tent**
- B Bus drop off zones**
- L Lunch spots**
- C Cafe Musé**