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Apr & May

Showcase:
Brain, Body and Biosphere: 25 Apr – 25 May

Programmes:
The Brain and Its Universe: 25 & 26 Apr (Fri & Sat)
Fashion Forward: 10 May (Sat)
Eye on Nature: 11 May (Sun)

Various Locations

Free, with Ticketed Programmes

PROGRAMME

Curious Worlds

Journey into the neuroscience of the human experience and how our brains all work in their own unique way, reimagine our bodies through adaptive fashion and inclusive design, and explore beauty in the diverse materiality of the natural world.

Organised as a micro festival accompanying *Mirror Mirror: Journey into the Mind* and *Iris van Herpen: Sculpting the Senses*, *Curious Worlds* draws from the topics and themes explored in both exhibitions to showcase the work of neuroscience researchers who are probing the mechanisms of the human brain, modern naturalists who are transforming the way we look at the natural world, as well as fashion designers and technologists who are innovating for a more inclusive and accessible future.

The month-long programming unfolds across exhibits, talks, pop-up conversations, workshops, performances, demonstrations and naturalist tours through three thematic tracks—neuroscience and neuropsychology, adaptive fashion and assistive tech, and natural history and biodiversity.

Collaborators include AnnabelleTTN, bioSEA, Brain Bank Singapore, Centre for Research and Development in Learning (CRADLE) at Nanyang Technological University (NTU), Centre for Research in Pedagogy and Practice (CRPP) at National Institute of Education (NIE), Dementia Research Centre (Singapore), Lee Kong Chian Natural History Museum, Lucy Cavendish College, University of Cambridge, Associate Professor Ajay Sriram Mathuru, Movemental, The Curious Pangolin, Salvage Garden, Science of Learning in Education Centre (SoLEC) at National Institute of Education (NIE), Society for Neuroscience Singapore Chapter (SfN-SG), Werable and Wild Dot.

Curious Worlds is presented as a special event of ArtScience Museum's *Mind and Body: The Art and Science of Being Human* season, an exploration of what it means to think, feel and exist as human beings.

Learn more about *Mind and Body: The Art and Science of Being Human* (https://web.archive.org/web/20260317144214/https://www.marinabaysands.com/museum/events/mind-and-body-season.html)

SHOWCASE

Brain, Body and Biosphere

25 Apr – 25 May

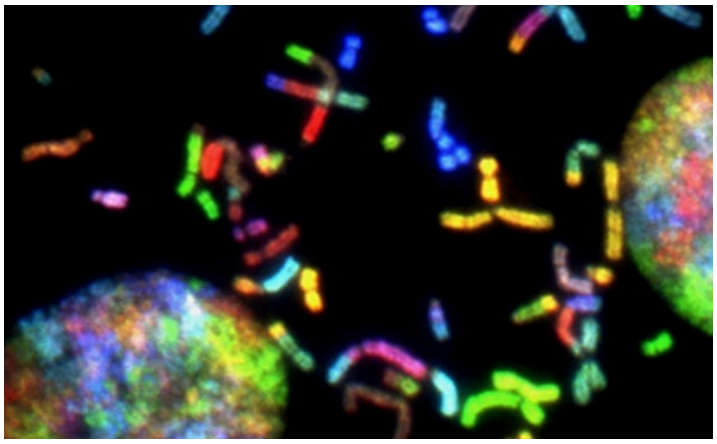
B2 Circulation
Free

What does a thinking brain look like? What is it like to donate your brain to science? How do elephant skin, termite mounds and beetles inspire better buildings for the future? How do we give people with disabilities access to fashion that excites and empowers them?

Come find out about this and more in the *Brain, Body and Biosphere* showcase which features exhibits from bioSEA, Brain Bank Singapore, Dementia Research Centre (Singapore), Ajay Mathuru (Associate Professor at the Department of Physiology, Yong Loo Lin School of Medicine, National University of Singapore), Science of Learning in Education Centre (SoLEC) at National Institute of Education (NIE), Werable and Wild Dot.

Through an exploration of our unique brain and its intricate connection with the body and how we relate to nature with the body and mind, the exhibits reflect on the notion of interconnectedness between all things.

PROGRAMMES



The Brain and Its Universe

25 & 26 Apr (Fri & Sat)

25 Apr (Fri)
5pm: Workshop @ ArtScience Laboratory, B2 | Ticketed

26 Apr (Sat)
2pm – 5.30pm: Talks @ ArtScience Laboratory, B2 | Free
2pm – 5pm: Pop-up Activities @ B2 Circulation | Free

The human brain has been described as the most complex biological structure in the known universe. Every brain is unique and shapes the way we experience and interact with the world around us in many different ways.

Learn about vital scientific research that aims to help prevent, diagnose, treat and cure degenerative conditions affecting the human brain in a line-up of talks and interactions with **Brain Bank Singapore** and **Dr Adeline Ng (Senior Consultant Neurologist at the National Neuroscience Institute).** Find out how digital technology can help in the management of cognitive health and early detection of cognitive decline in conversations with **Dementia Research Centre (Singapore)**.

Discover the brain's lifeline and the relationship between cerebral blood flow and bioelectric activity of the human brain with the **Science of Learning in Education Centre (SoLEC) at NIE**. Gain insights into the phenomenon of interbrain synchrony and how multiple brains interact during collaborative and social activities in a talk by **Dr Jessica Tan (Research Scientist at NIE)**.

Learn more about the science of reading and how our brain learns to read with **Professor Annabel Chen (President's Chair Professor of Psychology at School of Social Sciences at NTU)**. Get a brain-training workout through a series of interactive games devised by the **Centre for Research & Development in Learning (CRADLE) at NTU**, which takes us on a journey into the brain through VR, magnetic resonance imaging (MRI) and more.

Connect with your body, emotions and mental wellbeing in a movement workshop designed by social enterprise **Movemental**, that is grounded in psychology frameworks and facilitated through creative experiential methods.



Fashion Forward

10 May (Sat)
2pm: Workshop @ ArtScience Laboratory, B2 | Ticketed
2pm – 5pm: Pop-up Activities @ B2 Circulation | Free
5pm – 6.30pm: Talks @ ArtScience Laboratory, B2 | Free

Adaptive fashion and assistive technologies have reshaped the way we think about equity and inclusion, where every person can feel represented and empowered to express their individuality.

Fashion a kinder, more inclusive tomorrow in a workshop and talk with fashion studio **Werable** and explore how to engineer universal dressing solutions alongside people of all abilities.

Find out more about the work of community makerspace **Salvage Garden** in creating assistive technology that helps individuals with disabilities be more independent in school, work or play.



Eye on Nature

11 May (Sun)
All-day: Workshops @ ArtScience Laboratory, B2 and around the museum | Ticketed
2pm – 5pm: Pop-up Activities @ B2 Circulation | Free
2pm – 5pm: Talks @ ArtScience Laboratory, B2 | Free

Eye on Nature invites reflection on our profound interconnectedness with the natural world and how it has served as an enduring source of inspiration.

Delve into the crucial role that taxonomy and natural history collections can play in rediscovering and conserving biodiversity in a fascinating series of talks and pop-up show-and-tell with **Lee Kong Chian Natural History Museum**.

Try your hand at biodiversity sampling in a citizen science workshop facilitated by biodiversity consultancy **The Curious Pangolin** to learn more about the flora and fauna around us, while generating data for science and conservation.

Experience the wonderment of botanical alchemy and find out how you can make natural pigments with plant dyes in a talk and hands-on session led by nature-guided studio **Wild Dot**.

Take inspiration from natural motifs to create your own laser cut and hand-stitched bag in a workshop with artist and fashion designer **AnnabelleTTN**.

PROGRAMME CALENDAR

25 Apr: The Brain and Its Universe 26 Apr: The Brain and Its Universe 10 May: Fashion Forward

11 May: Eye on Nature

WORKSHOP
Meeting Ourselves through Embodied Movement **Workshop by Movemental**

- 5pm – 7pm
- ArtScience Laboratory, Basement 2
- Suitable for 18 years old and above
- Ticketed admission (https://web.archive.org/web/20260317144214/https://ticketing.sistic.com.sg/mbs/booking/ArtScienceWorkshops): S$10



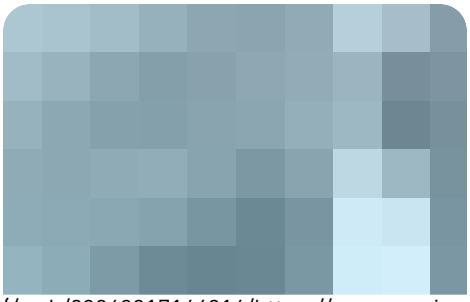
This workshop investigates ways in which our bodies and senses shape our identities experiences – within ourselves and the world around us. Through movement, particip explore the connection between the mind and body, fostering self-discovery and rewr identity scripts. The session includes exploration of ways to embolden our senses an the environment, independent movement with curated music, and reflective discussi No dance background is needed, just openness to explore movement!

About Movemental:
Movemental is a one-of-its-kind social enterprise that addresses mental health issue creative embodied approaches including Dance Movement Therapy. With a team of 7 and therapists, Movemental's work stretches across charity, public community and c sectors, addressing the needs of elderly, people with mental health problems, youth at-risk, children, as well as mainstream adults. Movemental has been awarded fundi Temasek Foundation and Etonhouse Community Fund for its pioneering work.

About Shi Han:
A qualified Dance Movement Psychotherapist and Psychologist, Shi Han has been wo therapeutically with individuals and groups across a broad spectrum of emotional ne 14 years, both in Singapore and the UK. She was the first Dance Movement Therapist employed by Institute of Mental Health, creating services for the mood disorders, ear psychosis, rehabilitation and children's wards. In 2021, Shi Han founded Movemental accessibility to creative embodied approaches as a modality for Singaporeans to heal As a consultant lecturer with Singapore University of Social Sciences, Shi Han also fi fulfilment in passing her skills and knowledge to future generations of expressive art trainees.

(https://web.archive.org/web/20260317144214mp_/https://ticketing.sistic.com.sg/mb ArtScienceWorkshops)

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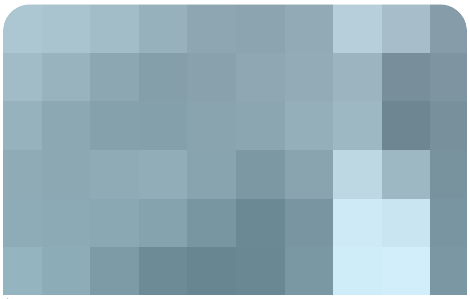


(/web/20260317144214/https://www.marinabaysands.com/museum/exhibitions/future-world.html)

teamLab Future World

Immerse yourself in a world of art, science, magic and metaphor through a collection of digital interactive installations.

View details (/web/20260317144214mp_/https://www.marinabaysands.com/museum/exhibitions/future-world.html)



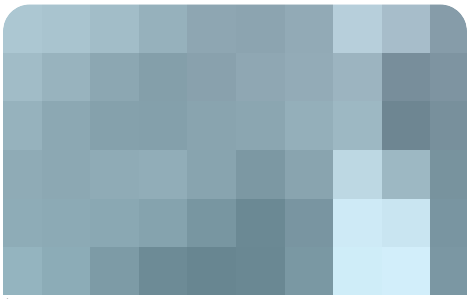
(/web/20260317144214/https://www.marinabaysands.com/museum/artscience-cinema.html)

ArtScience Cinema

ArtScience Cinema is the museum's latest screening space with specially-curated films all year round.

View details (/web/20260317144214mp_/https://

www.marinabaysands.com/museum/artscience-cinema.html)



(/web/20260317144214/https://www.marinabaysands.com/museum/exhibitions/vr-gallery.html)

VR Gallery

Dive into a whole new Virtual Reality world and beyond in our new VR Gallery, a permanent gallery space that celebrates curiosity, innovation and experimentation through cutting-edge virtual reality artworks.

View details (/web/20260317144214mp_/https://www.marinabaysands.com/museum/exhibitions/vr-gallery.html)

ArtScience Museum

Sun – Thu: 10am – 7pm
(Last entry at 6pm)

Fri – Sat: 10am – 9pm
(Last entry at 8.15pm)

6 Bayfront Avenue, Singapore 018974
Get Directions & Parking Info [/web/20260317144214/https://www.marinabaysands.com/museum/plan-your-visit.html]

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Exhibitions [https://web.archive.org/web/20260317144214/https://www.marinabaysands.com/museum/whats-on.html?tab=exhibition]

VR Gallery [/web/20260317144214/https://www.marinabaysands.com/museum/exhibitions/vr-gallery.html]

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Venue Rental [/web/20260317144214/https://www.marinabaysands.com/museum/about/venue-rental.html]

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