

ARTSCIENCE IN FOCUS: SCIENCE FLAIR

30 Nov – 2 Dec | 10am – 7pm

Inspired by celebrated scientist Richard Feynman's charismatic approach to science communication, ArtScience Museum proudly presents a special edition of ArtScience in Focus which presents the playfulness of science through a fun-filled three-day showcase. Featuring a wide range of activities from scientific artworks, demonstrations and music performances to exclusive workshops and engaging sharing sessions, Science Flair is sure to ignite the curiosity of visitors of all ages.

ArtScience in Focus is a series of pop-up exhibitions and showcases featuring collaborations with education, art, science and technology partners. Presented quarterly, these cross-disciplinary showcases are forums for exchanging new ideas and feature a mix of experimental displays and interactive activities.

Collaboration partners include Centre for Quantum Technologies, Institute of Materials Research Engineering (A*STAR), Department of Physics (National University of Singapore), Science Demonstration Lab (National University of Singapore), Quantum Shorts, Chapter Zero Singapore and People Picture Plan.

EVENT SCHEDULE

30 NOV, FRIDAY

Timing	Event	Venue	T&C
10am – 12pm 12.15pm – 2pm 3.30pm – 7pm	Quantum Shorts Showcase	Expression Gallery, Level 4	Complimentary
11am – 12pm (last entry at 11.45am)	Make Your Own 'Nano' message Key Chain	Expression Gallery, Level 4	Complimentary
12pm – 12.15pm	Bongo Performance	Expression Gallery, Level 4	Complimentary
2pm – 3pm	Möbius Musings Workshop (By Science Demonstration Lab, NUS)	Expression Gallery, Level 4	Complimentary (Pre- registration required) Book your slot here: http://po.st/asmmmw
3.15pm – 3.30pm	Bongo Performance	Expression Gallery, Level 4	Complimentary
3pm – 4pm	Family Friday Guided Tour for <i>All Possible Paths:</i> <i>Richard Feynman's Curious Life</i>	<i>All Possible Paths:</i> <i>Richard Feynman's Curious Life Exhibition Entrance</i>	Complimentary to ticket- holders of <i>All Possible Paths</i>
4.30pm – 5.30pm	'Feyn' Out About Nano	Rainbow Room, Basement 2	\$5 per pax Book your tickets here: http://po.st/workshopsASM

1 DEC, SATURDAY

Timing	Event	Venue	T&C
10am – 12pm 1.15pm – 2pm 5pm – 7pm	Quantum Shorts Showcase	Expression Gallery, Level 4	Complimentary
11am – 12pm	Connecting the Dots Workshop (By People Picture Plan)	The Sun, Basement 1	\$15 per participant Book your tickets here: http://po.st/workshopsASM
11am – 12pm (last entry at 11.45am) 5.30pm – 6.30pm (last entry at 6.15pm)	Make Your Own 'Nano' message Key Chain	Expression Gallery, Level 4	Complimentary
12pm – 12.40pm	Tiny Light Antennas for Future 3D Holographic Displays (By Institute of Materials Research and Engineering, A*STAR)	Expression Gallery, Level 4	Complimentary
1pm – 1.15pm	Bongo Performance	Expression Gallery, Level 4	Complimentary
2pm – 3pm	The Physics Professor's Suitcase of Travelling Science Wonders! (By Department of Physics, NUS)	Expression Gallery, Level 4	Complimentary Book your slot here: http://bit.do/profsowasm
2.30pm – 3.30pm	Mandarin Public Guided Tour for <i>All Possible Paths: Richard Feynman's Curious Life</i>	<i>All Possible Paths: Richard Feynman's Curious Life Exhibition Entrance</i>	Complimentary to ticket- holders of <i>All Possible Paths</i>
3.30pm – 4.30pm	Möbius Musings Workshop (By Science Demonstration Lab, NUS)	Expression Gallery, Level 4	Complimentary (Pre- registration required) Book your slot here: http://po.st/asmmmw
4.45pm – 5pm	Bongo Performance	Expression Gallery, Level 4	Complimentary
5pm – 6pm	Public Guided Tour for <i>All Possible Paths: Richard Feynman's Curious Life</i>	<i>All Possible Paths Exhibition Entrance</i>	Complimentary to ticket- holders of <i>All Possible Paths</i>

2 DEC, SUNDAY

Timing	Event	Venue	T&C
10am – 12pm 12.30pm – 2pm 5pm – 7pm	Quantum Shorts Showcase	Expression Gallery, Level 4	Complimentary
11am – 12pm	Connecting the Dots Workshop (By People Picture Plan)	The Sun, Basement 1	\$15 per pax Book your tickets here: http://po.st/workshopsASM
11am – 12pm (last entry at 11.45am) 5.30pm – 6.30pm (last entry at 6.15pm)	Make Your Own 'Nano' message Key Chain	Expression Gallery, Level 4	Complimentary
12pm – 12.15pm	Bongo Performance	Expression Gallery, Level 4	Complimentary
2pm – 3pm	Introduction to the Nanoworld! (By Department of Physics, NUS)	Expression Gallery, Level 4	Complimentary Book your slot here: http://bit.do/profsowasm
2.30pm – 3.30pm	Mandarin Public Guided Tour for <i>All Possible Paths: Richard Feynman's Curious Life</i>	<i>All Possible Paths: Richard Feynman's Curious Life Exhibition Entrance</i>	Complimentary to ticket- holders of <i>All Possible Paths</i>
3.30pm – 4.30pm	Möbius Musings Workshop (By Science Demonstration Lab, NUS)	Expression Gallery, Level 4	Complimentary (Pre- registration required) Book your slot here: http://po.st/asmmmw
4.45pm – 5pm	Bongo Performance	Expression Gallery, Level 4	Complimentary
5pm – 6pm	Public Guided Tour for <i>All Possible Paths: Richard Feynman's Curious Life</i>	<i>All Possible Paths: Richard Feynman's Curious Life Exhibition Entrance</i>	Complimentary to ticket- holders of <i>All Possible Paths</i>

For more information on various activities, please visit

<https://www.marinabaysands.com/museum/public-activities/artscience-in-focus.html>