

Powerhouse Museum 500 Harris St, Ultimo Sydney NSW 2007 +61 2 9217 0111 Sydney Observatory 1003 Upper Fort St, Millers Point NSW 2000 +61 2 9921 3485 Discovery Centre 172 Showground Rd, Castle Hill NSW 2154 +61 2 9762 1300

MEDIA RELEASE

20 May 2015

MUSEUM OF APPLIED ARTS AND SCIENCES JULY SCHOOL HOLIDAY PROGRAM

Theatre and play will merge when children of all ages unleash their creativity with contemporary theatre company **Polyglot** transforming the Powerhouse Museum into *Paper Planet*, to create a world made of paper. You will have the chance to build whole communities of tall cardboard trees in this ongoing installation creating structures, costumes and impossible constructions.

To launch the holiday program on the weekend of Saturday 27 and Sunday 28 June, Powerhouse Museum curators will reveal the secrets behind treasures in the Museum's collection. You can marvel at our 'mystery object' and guess what it might be as Museum experts showcase an object not usually on display. Why not bring along an object that is of value to you and share your stories in our 'Mini Expert Show and Tell'. Watch the Boulton and Watt steam engine in action, drive a robotic rover in the Mars Yard and go wild in our zero gravity chamber.

SCHOOL HOLIDAY ACTIVITIES PAPER PLANET

Cost: included with Museum admission Duration: 27 Jun-12 Jul, 10am-4pm, drop-in

Ages: 4+

During the school holidays Polyglot Theatre will transform the Powerhouse Museum into a *Paper Planet*. *Paper Planet* is a spectacular world of tall cardboard trees inviting kids and adults to fill the world with fantastic paper creations.

CITY SCAPES

Cost: included with Museum admission

Duration: 27 Jun-12 Jul, 9.30am-4.30pm, drop-in

Ages: 4+

Calling all budding architects and engineers! Step into the construction site and collaborate to build massive structures using only interlocking cardboard pieces.

PERFORMATIVE STORYTELLING

Cost: included with Museum admission

Duration: 27 Jun-12 Jul, performance times 11am 12pm, 1pm and 2pm, 15 minute shows.

Ages: 4-10

Spark your curiosity through per formative storytelling that explores the creativity needed to create our world and everything in it. Using the Museum's collection as a backdrop expert storytellers use improvisation and audience participation as visitors get swept up in the captivating retelling of the building of NSW's railways.

RECOLLECT: TOY TRAINS (DISPLAY)

Cost: included with Museum admission Duration: 6 June 2015 – February 2016

Explore the wonderful miniature world of toy trains with this fascinating display showcasing more than 200 objects from the Museum of Applied Arts and Sciences' extensive collection.

DIGITAL MEDIA WORKSHOPS, 27 June – 12 July

Visit maas.museum to book online and for specific workshop dates/ times Ages: 7+

Mega Minecraft

The world is empty with new biomes! They've created strange new blocks and magical biomes but need help assembling them. Be part of imagining a new built world and creating it from the ground up. This workshop features design skills, team building and a safe moderated multi-player environment. Experienced and new players all welcome to be part of the creative collaboration.

Game design and coding

Explore your inner game designer with professional game development workshops using industry Unity3D engine. Learn to code in Python by building amazing structures and mini games in Minecraft. Explore electronics by programming robots and making wearable technology.

Movie making

Explore the secrets to becoming a YouTube movie star with our in depth 3 day movie making workshops. Get access to a professional studio and tools to create a movie in a full production environment. Explore the tricks behind claymation using a tablet and take your skills home to keep making more!

Family programs

Come and learn as a family. Parents accompany and participate in these workshops with their children. Designed to encourage learning and collaboration at home by giving you the building blocks to continue exploring outside of the museum. Workshops cover a wide variety of topics from visual coding with Scratch, making Claymation with a tablet to coding with the Python programming language popular at schools.

FOR FURTHER MEDIA ENQUIRIES PLEASE CONTACT:

Amanda Buckworth, AB Publicity M: 0413 949 140 or E: amanda@abpublicity.com.au
Bruce Pollack, Pollack Consulting T: (02) 9331 5276 or E: bruce@pollackconsulting.com