

Join us on a journey of discovery!

'Sculptures in the School' is an interactive display of The Arts, Science, Mathematics, Technology, Health and Physical Education, English, Languages other than English (Italian) and History and social studies. Scan the barcode next to the sculptures and view a compilation of photos and student work centred around their learning. The project encompasses collaboration on all levels with the entire school working together to produce incredible pieces of art. The schools pedagogical framework has been entwined in all the learning opportunities inclusive of The Cultures of Thinking, Mathematical Thinking and Proportional Reasoning, and Sustainable practices. Join us on this visible learning journey of new discoveries and understandings.





A festival of education for the future!

SUNDAY 12TH AUGUST 2018





Bulimba State School

www.bulimbasspc.org.au

SPONSORED BY:













STAGE ENTERTAINMENT

12.10pm - 12.40pm Welcome - Michael Zeuschner (Principal, Bulimba State School)

Introduction - Di Farmer (Member for Bulimba)

Dr Kathy Andrews (RAD Science) "Sculptures in the School" Launch

12.40pm - 1.00pm Recycled Fashion Parade

Presentation - Young Engineers Australia 1.00pm - 1.10pm

Disco and StreetTread 2.30pm - 3.30pm

EXHIBITORS - 10am to 4pm

Recycled Fashion Display Write your name in binary code Wonder Spinners Crackerjack Toys

Howe Elegant & Sassy Thermomix Spaghetti Bridges Theiss

Ocean Life **Five Minutes Peace** Hannah Photography

WORKSHOPS: SESSION 1 - 10.30am to 12.00 noon

Activate Filmmaking - Holograms Activate Robowars Live

Coding Kids Unplugged computational thinking games

3D modelling with TinkerCad Coding Kids

STEMpunks Drone coding Itsrocketscience Build it, Fly it, Take it! Principals of flight Balmoral State High School

Weird and Wonderful Creatures Ocean Life Education Art

Emma Bibby

First on Mars First Kids on Mars mini-mission

Bricks4kidz Under the Sea C303 C304

C202 (library fiction area)

C202 (library lab)

C302 CG02 + oval Piazza CG01

Bottom of C Block outside music room

C301

C202 (library seminar room)

WORKSHOPS: SESSION 2 - 1.00pm to 2.30pm

Activate Filmmaking - Holograms Activate **AR Trading Cards** Coding Kids Robotics with Spheros Coding Kids App development **Humanoid Robots STEMpunks** Itsrocketscience Build it, Fly it, Take it! Science Exploration Balmoral State High School Ocean Life Education Sharks Discovery Program Emma Bibby

First on Mars

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First Kids on Mars mini-mission

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