

OUR ARTIST-ASTRONAUT

Dr. Sarah Jane Pell consults, produces and performs from sea, to summit, to space. Her mission is to contribute new media design and experimentation as new forms of art, extreme performance research and civilian space analogues. Art and science supports mutual discovery.

Sarah Jane is passionate about the arts, space tourism and private access to space, novel art-related solutions and the design of symbiotic technologies for solving grand environmental challenges. Her work has a strong aesthetic, cultural, international and interdisciplinary focus.

Optimistic about the future, her visions are bold, innovative and disruptive. She gravitates to entrepreneurial partners and game-changing individuals intent on making a difference. An accomplished artist, commercial diver and extreme performer, Pell thrives on art adventure contributing to research and discovery.







SPACE ANALOGUE EXPEDITION

Mt. Everest Summit Expedition
Bending Horizons

Departed Kathmandu 2 April 2015 Trekked from Lukla to EBC Reached Everest Base Camp (EBC) 5364m on April 11 2015

Survived Nepal Earthquakes Thamel April 25/26 2105



PhD Doctor of Philosophy Visual Arts* Edith Cowan University, Western Australia

MA Masters of Arts Human Movement Victoria University of Technology, Australia

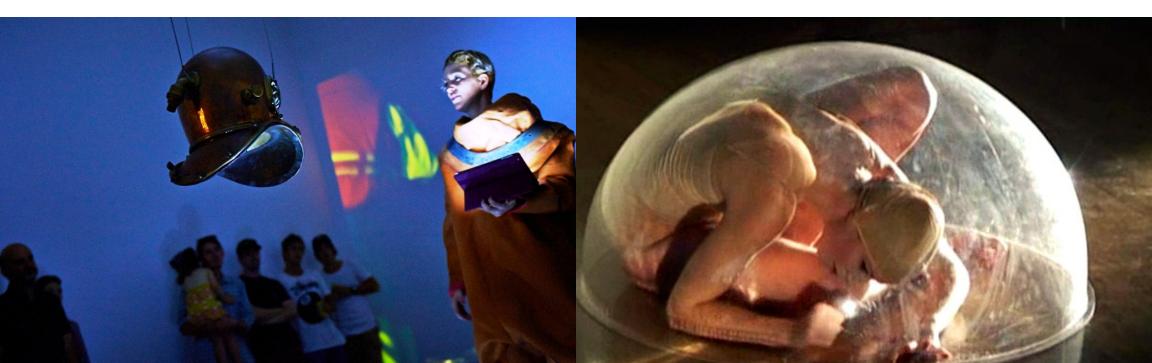
BFA Bachelor of Fine Art
Uni of Melbourne, Victorian College of the Arts

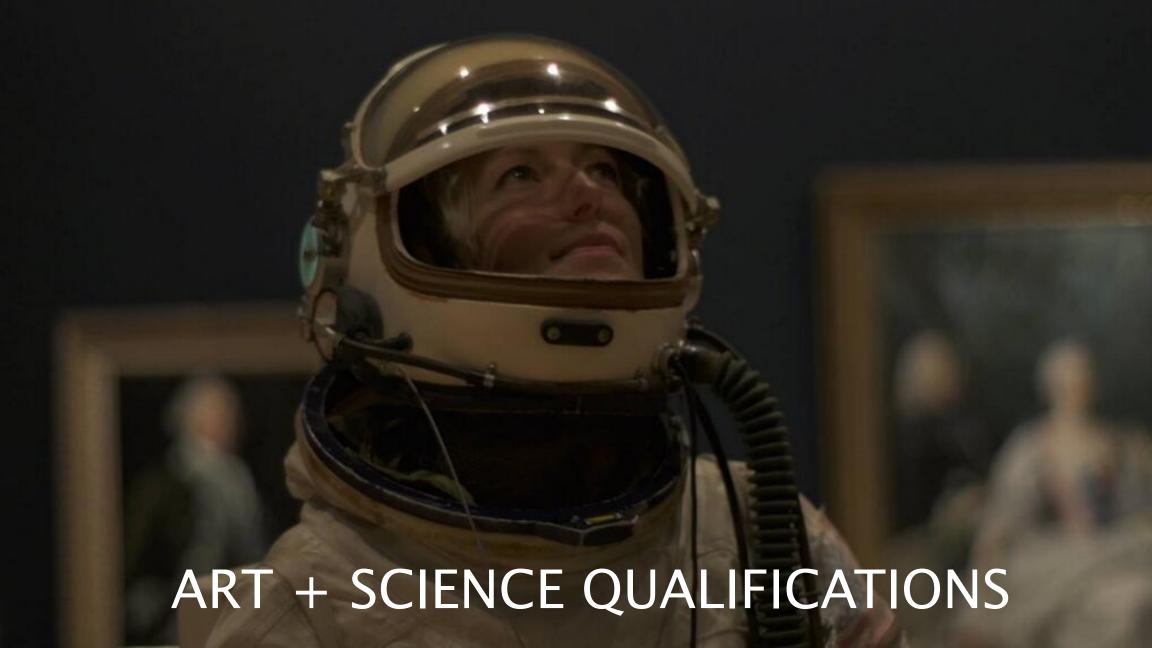
GSP10 Technology Accelerator Singularity University, NASA Ames, US

SSP06 Space Studies
International Space University, France

ADAS P2r Occupational Diving
The Underwater Centre, Fremantle, AU

*Awarded BEST PhD ART & Science, Leonardo LABS, MIT 2007





RMIT University

Research Fellow, Media & Comms, 2012-15

Maritime Union of Australia (MUA)

Consultant, Occupational Diving 2012-25

International Space University (ISU)

Visiting Faculty, Southern Hemisphere, 2013

European Space Agency (ESA)

CoChair, Topical Team Art & Science, 2011-14

Japanese Space Agency (JAXA)

Artist Payload, Sprite-SAT, 2007

NASA Ames Research Centre (ARC)

Lead, Luna Gaia: closed loop habitat for the Moon, ISU Team Project, 2006

Aquabatics Research Team Initiative (ARTi)

Principal, Underwater Performance 2002-12

International Artist 1995–2015





NASA Experiment 46–S

NASA Noculiscent Cloud Topography Experiment

Polar orbital Space Science in the Upper Mesosphere (PoSSUM)

1x Pilot and 1x Scientist-Astronaut to collect imaging from a Reusable Suborbital Launch Vehicle

Reaching a perigee of 103km above Earth

24 Astronaut-candidates have been selected for training 8 Scientist-Astronauts have been assigned flights including 1 Australian Woman Dr. Sarah Jane Pell





