



DAN MUNNERLEY



Leader of transformational projects at Higher Education institutions in Australia, UAE, USA and the UK.

BRIEF BIO

EXPERIENCE

2019-NOW	Co-Executive Director, Learning Futures Architect, ASU
2016-2019	Head, Learning Environments and Innovations, JCU, Australia
2014-2016	Curriculum Development Manager, HCT, UAE
2013-2016	Associate Director of Learning Environments, INSPIRE, Australia
2013-2016	Senior Lecturer, University of Canberra, Australia
2003-2009	Instructional Designer, Zayed University, UAE
2000-2003	Curriculum Designer, Pearson/Edexcel, UK
1994-2000	Lecturer, Stockport College/Manchester Metropolitan, UK
1993-1994	Adjunct Lecturer, Southport College, UK

EDUCATION

2010	MA Creative Media Practice, Center for Media Excellence, BU, UK
1995	Post Graduate Cert in Education, Edge Hill University, UK
1994	BA(Hons) Fine Art - Time Based Media, UCLAN, UK





















LEARNING SPACES CONSULTANCY AND DESIGN

Projects

Arizona State University

- Learning Futures Collaboratory
- Dreamscape Immersive

James Cook University

- The Science Place active learning
- Chemistry/Biology 'Superlabs'
- Virtualized learning spaces

University of Canberra

- INSPIRE Center
- Teaching and Learning Commons

Zayed University Campus

- Ruwayah Campus Classroom









Learning Futures Collaboratory

The LFC improves learner success by enhancing the creative and digital fluency of all learners in next generation learning environments

Dan Munnerley Learning Futures Architect





The Science Place living learning active learning

A chemistry and biology research building

Active learning and research facilities for faculty and students in Division of Tropical Environments and Societies

Dan Munnerley

Head, Learning Environments and Innovations











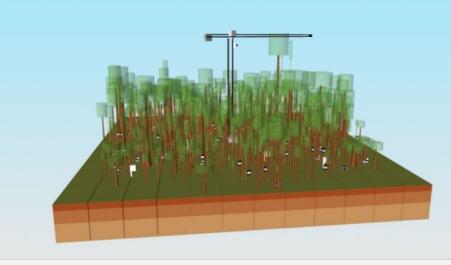










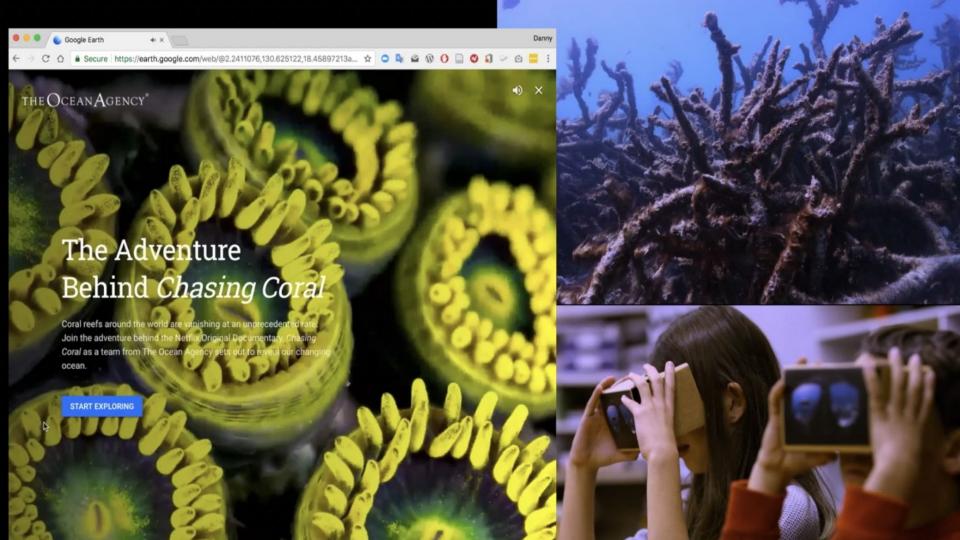


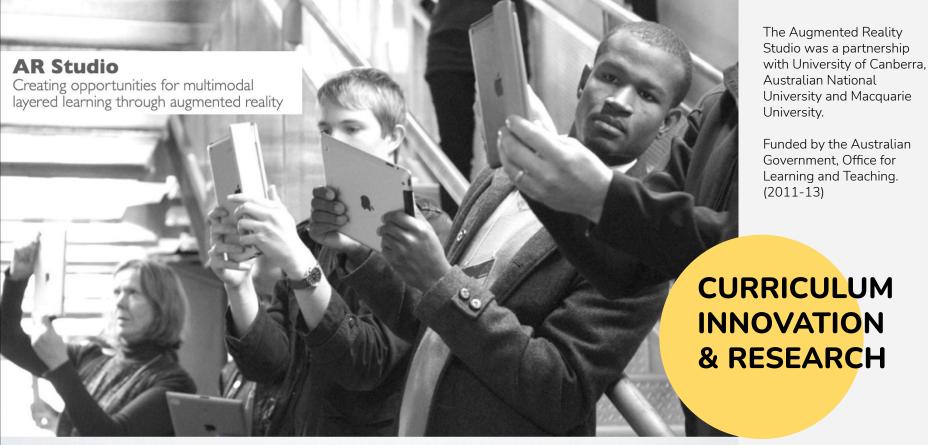


'600 sensors giving researchers access to real-time data and video feeds from the Daintree Research Observatory.

This includes 60 sap flow sensors, 60 automated dendrometer bands, 10 soil moisture pits, more than 90 temperature and humidity sensors, two weather stations, water flow sensors and cameras continuously recording different aspects.

By opening online access to the data, researchers will gain insights into complex processes such as hydrology, erosion, climate change and ecology.'















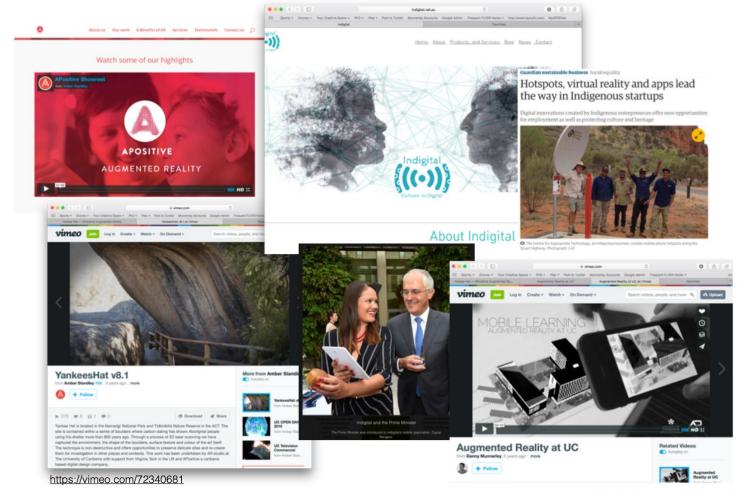
http://bit.ly/arscilite

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Dan MunnerleyPrincipal Investigator







The Workshops

The sessions introduce techniques for using drones and robotics, and asks attendees to develop their own approaches for the usage of the technology. The workshops aim to enable Discovery, Interpretation, and Ideation around the concepts of Drones and Robotics, and their usage to improve quality of life. These sessions are highly interactive and require participation.

Workshop Facilitators

DANNY MUNNERLEY: Danny is the manager of innovation and development in learning at the Higher Colleges of Technology. Using unmanned aerial systems and time based visual imaging his research

investigates the spatiotemporal interactions between cultural artefacts and the physical environment. You can reach him at www.munnerlev.com or on Twitter -@munnerley

DAVID GALLACHER: Dr Gallacher is an Assistant Professor in the Department of Interdisciplinary Studies at Zayed University. He uses micro-UAV (drone) mounted cameras to improve knowledge and management of rangelands in the Middle East. He enjoys natural science, technology and travel. He's one of the few people in the world who can call themselves a drone ecologist.

DR. ABDULLA ISMAIL: Dr. Abdulla Ismail is a professor of Electrical Engineering and

assistant to the President at the Rochester Institute of Technology, Dubai, UAE. His main teaching and research interests are in applied control systems, intelligent systems, desalination plants control, and power systems control. He is the chair of AURAK engineering advisory council and the Global High Schools Committee of the Zayed Future Energy Prize.

PRASHANT 'PK' GULATI: PK Gulati is the founder of The Assembly. He is a technology innovator, mentor, and idea accelerator with interests in innovation, startups, entrepreneurship, exponential technologies, mobility, wireless, intelligent communities, and more. He is the Founder of the Smart Start Fund and has been on the Global Board of TiE, the largest organization of

entrepreneurs. He can be reached at: www.pkgulati.com or on Twitter - @pkgulati



Danny Munnerly



Dr. Abdulla Ismail



David Gallacher



PK Gulati

Educational Program

Dan Munnerley David Gallacher

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BBC ClickOnline https://youtu.be/P--YkskXWt4