

EARLY-BIRD BROCHURE - BOOK BEFORE 15 DECEMBER AND SAVE \$\$



# NATIONAL FutureSchools EXPO + CONFERENCES

\* Technology \* Environment \* Pedagogy \* Curriculum

CPD FOR EDUCATORS

Pre-event Masterclasses 20 March 2018  
Conferences and Expo 21 & 22 March 2018  
Melbourne Convention and Exhibition Centre

**2,000+ educators  
120+ speakers  
6 masterclasses  
5 conferences  
1 giant exhibition**

## KEYNOTE SPEAKER **SIR KEN ROBINSON**

World's elite thinker on creativity and innovation in education, and New York Times best-selling author

Subsidised Registration Fees\*  
Conference \$645  
Masterclass \$995  
Bundle Package \$1390  
\*Early bird prices



Organised by:



[www.futureschools.com.au](http://www.futureschools.com.au)

# WELCOME TO NATIONAL FUTURESCHOOLS 2018

Dear Australia's educators,

I have one question for you - how do you define *progress*?

Times are changing and we need our children to be confidently prepared for the global, competitive and the vastly different digital world of tomorrow. We take strategic looks at our teaching and learning practices; then re-imagine, re-design and re-build our schools. But to what end are we measuring and benchmarking our progress?

**National FutureSchools** brings together all schools from across Australia to collaborate and redefine *progress*, with a little help from the greatest education scholars of our time.

Harriet Green said it best; 'The more uncomfortable something is, the more we know we are driving change.' And that is what **National FutureSchools** is all about. We are humbled to have a stunning variety of education change-champions shed light into the *why* and *how* they are driving revolutionary pedagogy.

From one of the most influential leaders in education reform (Sir Ken Robinson) to the teacher who created the world's first 'school on the blockchain' (Kieran Nolan, Wooranna Park Primary School) - I am delighted to invite you to join education dreamers and risk-takers, and continue your journey in re-discovering the very best in educational leadership, innovation, pedagogy, curriculum and technology.

Each year, the event is shaped and brought to life by an incredible industry-lead advisory board, with the aim to create an event that builds Foundation to Year 12 educator capacity through targeted face-to-face professional learning. In 2018, **National FutureSchools** features a wide variety of talented thought-leaders, including:

- **Gary Stager** – Maker, Author, and Serial Innovator
- **Dr Catherine Ball** – Scientist and New Technology Innovator
- **Dr Pete Goss** – School Education Program Director from The Grattan Institute
- **Prof. Katrina Falkner** – Head of School (School of Computer Science), Lead (Computer Science Education Research Group), The University of Adelaide
- **Dr Chip Kimball** – Superintendent at world famous Singapore American School
- **Lisa Rodgers** - CEO of the Australian Institute for Teaching and School Leadership (AITSL)
- **Dan Haesler** – expert on leadership, engagement, mindset and wellbeing

It's time to disrupt or be disrupted. Throughout history, competition has always made us faster, but collaboration has always made us better. So come along and join your peers in the biggest schools event of the year.

I look forward to meeting you in March 2018.

Sincerely,



*Samantha Young*  
Conference Director  
National FutureSchools & EduTECH





# NATIONAL Future Schools

EXPO + CONFERENCES

**Where education change-makers meet.**  
**Where technology meets pedagogy.**  
**Where pedagogy meets do-ers and dreamers.**  
**Where do-ers and dreamers meet great ideas...**  
**and great ideas become a reality.**

## WHY ATTEND?

- ✓ The **National FutureSchools Expo** makes a difference! We are passionate about education and we believe the ideas, learning and inspiration that you will take away ARE helping change the future!
- ✓ Variety of choice: choose from 6 masterclasses and 5 conferences all designed to tackle a different element of your school; ensuring your whole team gets the most out of your professional development investment
- ✓ It's affordable... we know the education sector has limited funds, so we work with industry to subsidise registration costs making this accessible to all
- ✓ Meet, learn, and converse with the very best speakers from Australia and around the world
- ✓ Share your ideas, successes and challenges with your peers with plenty of opportunities in open forums
- ✓ Peer-to-peer roundtables is your chance to discuss, debate, brainstorm and take-away implementable outcomes for your school
- ✓ See what's on offer and save time by meeting with 80+ suppliers in one place, at one time
- ✓ Earn Professional Development points – when you register. Simply tick the box indicating that you wish to apply for CPD/PD Points, and we will post you a Certificate of Attendance which you can present to your representative body

# CHOOSE FROM 6 MASTERCLASSES

## 20 MARCH 2018

National FutureSchools Expo masterclasses held on 20th March 2018 puts you in the classroom with the world's foremost education and school management thought leaders.

Take your skills to the next level with these hands-on, deep dive workshops that explore topics and teaching techniques that are revolutionising education delivery and school administration practices.

Numbers are strictly limited for the Masterclasses and sell-out every year, so book early to guarantee your spot!

### MASTERCLASS A: TEACHING KIDS TO CODE



**A/PROF JAMES CURRAN**  
Director



**NICKY RINGLAND**  
Computing  
Education  
Specialist



**OWEN BRAISER**  
Computing  
Education  
Specialist



**BRUCE FUDA**  
Computing  
Education  
Specialist

#### A masterclass by the Australian Computing Academy - University of Sydney

Join this Masterclass to get a solid foundation in the Australian Curriculum: Digital Technologies from the curriculum authors themselves! Learn about programming and the design of digital systems, and get hands-on practical teaching and learning strategies for your classroom.

By the end of this Masterclass, you'll understand a host of concepts fundamental to Digital Technologies, including programming, data and information. Get the skills and knowledge necessary to take your students further. You'll also meet educators from the Australian Computing Academy (ACA), a Commonwealth funded project to develop free digiTECH curriculum resources for students and teachers, right across Australia.

### MASTERCLASS B: MAKING, CODING, AND ENGINEERING



**GARY STAGER**  
Maker, Author, and Serial Innovator

#### Whether you have a makerspace or not

The co-author of "the bible of the maker movement in schools," 1:1 computing pioneer, and popular speaker, Gary Stager, returns to Australia to lead a masterclass based on thirty-five years of helping teachers realise the power of learning-by-doing in their classrooms. Participants will gain benefit of the expertise Gary has developed leading "making" workshops around the world for the past four years. This work is distilled into a several rich hands-on making, coding, and engineering activities using a variety of affordable technologies that may be successfully implemented in any classroom.

## MASTERCLASS C:

# HOW TO TEACH THE CRAFT OF WRITING

**KAREN YAGER**

Deputy Headmaster 7-12 | Head of Student and Teacher Excellence K-12  
**Knox Grammar School**



### Discover the best ways to improve the writing of students

The latest NAPLAN results continue to demonstrate that the writing of Australian student is not improving. We all have the potential to be great writers yet too many students claim to be unable to write effectively. We need to ensure that we spend time immersing our students in the writing process as writing is a craft that can be explicitly taught and transformed into artistry. Students can write well when they have access to inspiring texts, are explicitly taught the skills and feel supported to take risks and be creative. The other important part of the process is empowering our students to own the learning and utilise self and peer feed-forward.

## MASTERCLASS D:

# BEST PRACTICE IN EDTECH FOR LEARNING

**SELLING FAST**

**MARTIN LEVINS**

Pioneer of internet use in K-12 education, Director of Information Technology, President  
**Australian Council for Computers in Education**

### Rolling out the new Australian Curriculum - Digital Technologies

Expenditure on IT can now represent the second biggest line item in a school's budget after staffing, so it's important that we get the best out of what we have.

This masterclass will look at ways of maximising EdTech for greater success in learning, with rationales backed by research and based on sound Educational Philosophy. This will be a highly interactive masterclass, and participants will have continuing access to all documents built during the day.

## MASTERCLASS E:

# UNDERSTANDING STUDENT ENGAGEMENT

**ALMOST SOLD OUT**

**DAN HAESLER**

Expert on leadership, engagement, mindset and wellbeing

### So much more than just fun & games. (Really!)

The body of literature around student engagement is vast and continues to grow. Educators have never been better informed of the complexities and interactions between pedagogy, technology, neuroscience and engagement. And yet, across the western world in particular, studies suggest that student engagement levels continue to drop. Not only drop, but also disengage at increasingly earlier stages of their academic career. This masterclass will explore the meaning of authentic engagement and its relationship with mindset. This masterclass will arm teachers and schools with the right tools, knowledge and practical advice to encourage engagement in their community without resorting to superficial fun & games in the hope that kids will "love it".

## MASTERCLASS F:

# THE NEUROSCIENCE OF LEARNING AND LEADING

**LINDA RAY**

Human-centred brain-based leadership expert  
Translator of Neuroscience into the 'so what?'

### Why the best leaders lead with the brain in mind

Why do the best leaders and educators lead and educate with the brain in mind? Because they know when it comes to influencing, educating, engaging and motivating others, what's happening in the brain makes all the difference. Neuroscience is unlocking secrets to what really matters when leading and educating others, but more importantly WHY it matters. The knowledge in this Masterclass will help you to understand the devastating consequences to the above trends and what you can do to change this.

# CHOOSE FROM 5 CONFERENCES

## 21-22 MARCH 2018

### A STRATEGIC LOOK AT THE FUTURE OF EDUCATION

#### Future Leaders CONFERENCE

##### Who Should Attend?

- Principals
- Deputy / Assistant Principals
- Executive Teams / Directors of Teaching and Learning
- Heads of Department / Year Heads
- Curriculum Leaders
- Heads of Library
- Leaders of eLearning / Leaders of ICT strategy
- Classroom Teachers

#### ClassTECH CONFERENCE

### USING EMERGING TECH. TEACHING WITH EMERGING TECH. TEACHING ABOUT EMERGING TECH

##### Who Should Attend?

- Year 3-12 educators curious about emerging technologies
- Principals / Deputies / Assistant Principals
- Curriculum Leaders and Head Teachers of STEM including Technology, Maths and Science
- IT and Network Managers and eLearning coordinators wanting to support, leverage and optimise ClassTECH usage in their schools

#### Teaching kids to <code/> Conference

### PREPARING TEACHERS FOR THE DIGITAL TECHNOLOGIES CURRICULUM, CODING AND ROBOTICS

##### Who Should Attend?

- K-12 Teachers with an interest in problem solving, computational thinking, coding and robotics
- ICT Integrators/Facilitators/Coordinators
- Computing Teachers
- STEM Teachers

#### Inclusive Education Conference

### DEVELOPING A SCHOOL FOR ALL - NO CHILD LEFT BEHIND

##### Who Should Attend?

- Principals and Teachers from mainstream schools
- Special Ed Needs (SEN) coordinators
- Learning Support Officers
- Integrated Studies Officers
- School Councillors / Psychologists / Therapists

#### Young Learners CONFERENCE

### A HOLISTIC AND TECHNOLOGICAL VIEW AT K-2 LEARNING AND TEACHING PRACTICES

##### Who Should Attend?

- Primary School Principals and Assistant / Deputy Principals
- Primary School Teachers
- Stage and year coordinators in the foundation years (Kindergarten, 1 and 2)

# HEAR FROM THE EDUCATION MOVERS AND SHAKERS OF TODAY



## SIR KEN ROBINSON (USA)

Internationally recognised authority in creativity and innovation in education, and New York Times best-selling author

Sir Ken Robinson believes "imagination is the source of all human achievement". His talk on "Do Schools Kill Creativity" makes him the most watched speaker in TED's history. Over time, Sir Ken has balanced various roles: as a teacher, writer, researcher, and adviser to governments, education systems, international agencies and some of the world's leading cultural organisations to unlock the creative potential of people and organizations.

## DR CATHERINE BALL

Creator | Communicator | Entrepreneur | Humanitarian

Meet the scientist behind world-leading drone research. Dr Catherine Ball is currently working across global projects where robotics, big data and new technology meets science, entrepreneurship, empowerment, education and training. Her passion project is #SheFlies, whereby women and girls get the chance to fly and try drone technology. Honourable mentions of her lengthy awards list are Westpac 100 Women of Influence 2016 and Top 25 Women in Robotics List 2016.



## DR GARY STAGER (USA)

Maker | Author | Innovator, **Constructing Modern Knowledge**

The best way to describe Gary is by borrowing Dr. David Thornburg's words: "Some people think outside the box. Gary is unaware of the box's existence". In 1990, Gary Stager led PD in the world's first laptop schools and played a major role in the early days of online education. Gary has spent more than three decades helping teachers across the globe make the world a better place for kids – leading the way in computer programming, robotics, and learning-by-doing in classrooms.



## JACQUI GORE

Primary Teacher, Warrnambool Primary School

Jacqui Gore won the Outstanding Primary Teacher Award and The Lindsay Thompson Award in 2016. On top of that, her school also won the Outstanding Koorie Education Award with the *Changing the Tide @ Jamo* program - developed and led by Jacqui herself. As an educator in the primary sector for 20 years, Jacqui champions discussion and action on mental health, wellbeing, global education, and inclusion.



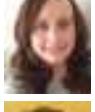
## DR ROBERT FITZGERALD

Director, **INSPIRE Centre for Innovation in Education & Training, STEM Education Research Centre, University of Canberra**

Dr Rob is internationally recognised for his research and development work on computer-based learning, including VR and AR learning. Previous to his executive role at the University of Canberra, Rob was a STEM senior level primary and secondary teacher. Now Rob provides leadership around flexible learning with a particular focus on educational technology and the design of new learning environments. He leads the learning design research cluster and is Director of the INSPIRE Centre – a hub and network for new approaches to learning, communication, and collaboration in STEM.



# OVER 120 INSPIRATIONAL SPEAKERS

	<b>SIR KEN ROBINSON</b> Internationally recognised authority in creativity and innovation in education, and New York Times best-selling author (USA)		<b>GILL CALLISTER</b> Secretary <b>Department of Education, Victoria</b>		<b>PHIL FEAIN</b> Curriculum Manager - Digital Technologies <b>Victorian Curriculum and Assessment Authority (VCAA)</b>		<b>LISA RODGERS</b> Chief Executive Officer <b>Australian Institute for Teaching and School Leadership (AITSL)</b>		<b>GARY STAGER</b> Maker, Author, Innovator <b>Constructing Modern Knowledge (USA)</b>
	<b>KAREN YAGER</b> Deputy Headmaster 7-12   Head of Student and Teacher Excellence K-12 <b>Knox Grammar School</b>		<b>DAN HAESLER</b> Expert on leadership, engagement, mindset and wellbeing		<b>DR KATE HIGHFIELD</b> Senior Lecturer, Department of Education <b>Swinburne University of Technology</b>		<b>DR CHIP KIMBALL</b> Superintendent <b>Singapore American School (Singapore)</b>		<b>DR CATHERINE BALL</b> Creator, Entrepreneur, Humanitarian
	<b>DANIEL PINCHAS</b> General Manager - Teaching and School Leadership <b>Australian Institute for Teaching and School Leadership (AITSL)</b>		<b>MARTIN LEVINS</b> President <b>Australian Council for Computers in Education</b>		<b>BEC SPINK</b> Cofounder & Director of Code the Future and Committee Member, <b>Digital Learning and Teaching Victoria</b>		<b>MARTIN RICHARDS</b> Content Manager: Digital Technologies Hub <b>Education Services Australia</b>		<b>LEANNE CAMERON</b> Lecturer, Design, Digital and Technologies Education <b>Southern Cross University</b>
	<b>OWEN BRAISER</b> Computing Education Specialist <b>Australian Computing Academy - University of Sydney</b>		<b>BRUCE FUDA</b> Computing Education Specialist <b>Australian Computing Academy - University of Sydney</b>		<b>NICKY RINGLAND</b> Computing Education Specialist <b>Australian Computing Academy - University of Sydney</b>		<b>A/PROF JAMES CURRAN</b> Director <b>Australian Computing Academy - University of Sydney</b>		<b>MEL CASHEN</b> President <b>Digital Learning and Teaching Victoria</b>
	<b>KARINA BARLEY</b> Lecturer, Special Needs and Inclusion <b>Monash University</b>		<b>LEANNE ROBERTSON</b> Program Director <b>Education Services Australia (ESA)</b>		<b>PROF. KATRINA FALKNER</b> Head of School, School of Computer Science <b>The University of Adelaide</b>		<b>PAULA CHRISTOPHERSEN</b> Immediate Past DigitECH Curriculum Lead, VCAA, and APTA Dorothy Hoddinott medalist		<b>ELIZABETH LONERGAN</b> Head of Learning and Teaching <b>Beth Rivkah Ladies College</b>
	<b>ALISON VENTER</b> Assistant Principal/ Literacy Coach <b>Lilydale District School</b>		<b>DAVID ROYCROFT</b> Principal <b>Oakwood School</b>		<b>MEGAN MOORE</b> Principal <b>Sinai College</b>		<b>ALEXANDER BUSH</b> Head of ICT and Chairman <b>Iona College and RoboCup Junior Australia</b>		<b>EDDIE WOO</b> Head Teacher Mathematics <b>Cherrybrook Technology High School</b>
	<b>DR. DAN CLONEY</b> Research Fellow <b>Australian Council for Educational Research</b>		<b>ANNA KINNANE</b> Project Manager (Digital Strategies) <b>Queensland College of Teacher</b>		<b>DR KATE DE BRUIN</b> Lecturer Inclusive Education <b>Monash University</b>		<b>NICOLA FLANAGAN</b> Head of Innovation <b>Oakleigh State School</b>		<b>JENNIFER HAYNES</b> Principal <b>Brisbane Independent School</b>
	<b>PROF. LINDA J. GRAHAM</b> Student Engagement, Learning & Behaviour Research Group <b>Queensland University of Technology</b>		<b>CLAIRE AMOS</b> Principal and Co-Founder City Senior School at The Launching Pad (NZ)		<b>MATT ROBINSON</b> ICT Manager <b>Lowanna College</b>		<b>DAVID EGGLESTON</b> Head of Learning Support <b>Brighton Grammar Junior School</b>		<b>DANIEL BROWN</b> Head of Learning Strategies <b>Brighton Grammar School</b>
	<b>JENNIFER BOWDEN</b> Maths Ed Consultant - Primary <b>Mathematical Association of Victoria (MAV)</b>		<b>THOMAS MOORE</b> Mathematics Pedagogy and Training Consultant/Mathematics Teacher <b>Lilydale High School</b>		<b>SIMON HARPER</b> Head Teacher Secondary Studies (Technology & Learning) <b>Killara High School</b>		<b>MICHAELA EPSTEIN</b> President <b>Mathematical Association of Victoria (MAV)</b>		<b>JOACHIM COHEN</b> Schools Technology Innovation Lead <b>NSW Department of Education</b>
	<b>IAN FAIRHURST</b> ICT Integrator <b>Knox Grammar Preparatory School</b>		<b>JANELLE MCGANN</b> Educational Consultant Leading Learning Consultancy		<b>A/PROF. PHILIP RILEY</b> Researcher in Educational Leadership <b>Australian Catholic University</b>		<b>AINE MAHER</b> Director - Education Services <b>Independent Schools Victoria</b>		<b>DR PETE GOSS</b> School Education Program Director <b>The Grattan Institute</b>
	<b>MEGAN LILLY</b> Head of Workforce Development <b>AIGroup</b>		<b>PETER CORKILL</b> Principal <b>John Monash Science School</b>		<b>A/PROF. THERESA KEANE</b> Deputy Chair, Department of Education <b>Swinburne University of Technology</b>		<b>PROF. PETER DAWKINS</b> Vice Chancellor <b>Victoria University</b>		<b>DAVID HILLS</b> Teacher of Outdoor Education <b>Brisbane Grammar School</b>
	<b>JACQUI GORE</b> Primary Teacher, Warrnambool Primary School		<b>MELISSA CARSON</b> Coordinator of Innovative Learning, Oakhill College		<b>BILL COHEN</b> Teacher Librarian/ICT Integrator <b>Asquith Girls High School</b>		<b>MONICA WILLIAMS</b> Educational Consultant <b>Association of Independent Schools of South Australia</b>		<b>MARY MASON</b> Literacy Specialist <b>Victorian Association for Teaching of English</b>
	<b>DR AMANDA MCGRaw</b> Senior Lecturer <b>Federation University of Australia</b>		<b>NAT BRADSHAW</b> Senior School Mathematics and Information Technology Teacher <b>Lowther Hall Anglican Grammar School</b>		<b>BRENDA DALHEIM</b> Head of Learning Support <b>Claremont College</b>		<b>HEATH HENWOOD</b> Master Teacher <b>Rockhampton Special School</b>		<b>BARBARA MURRAY</b> Early Childhood Consultant <b>Catholic Education South Australia</b>
	<b>LINDA RAY</b> Director <b>Neuresource Group</b>		<b>ELENI KYRITISIS</b> Teacher <b>Firbank Grammar School</b> ; 2017 ACCE Australian Educator of the Year		<b>LAURE HISLOP</b> Professional Learning Consultant <b>KU Children's services; NSW ECE Premier's Award 2016</b>		<b>DR ROBERT FITZGERALD</b> Director, INSPIRE Centre for Innovation in Education & Training, STEM Education Research Centre <b>University of Canberra</b>		<b>JANELLE FORD</b> Deputy Principal <b>Claremont College</b>
	<b>ALANNA JAMES</b> Teacher <b>Claremont College</b>		<b>JANICE COPELAND</b> ELC Teacher - Junior Campus <b>St George College</b>		<b>JONATHON ROBERTS</b> Teacher, Junior School Technology Leader <b>Emmanuel College</b>		<b>ADRIANNA KYRIACOU</b> Deputy Principal <b>Parkside Primary School</b>		<b>HANNAH MATUS</b> Policy Analyst <b>Mitchell Institute at Victoria University</b>
	<b>DR RAGNAR PURJE</b> Adjunct Lecturer School of Education and the Arts <b>Central Queensland University</b>		<b>KIERAN NOLAN</b> Educational Technologist <b>Wooranna Park Primary School</b>		<b>KYLIE MCCOLL</b> VCE Algorithms Teacher <b>University of Melbourne</b>		<b>NICK PATTISON</b> Director of STEM Learning <b>Ormiston Junior College (New Zealand)</b>		<b>SINAN KERIMOFSKI</b> Principal <b>Vasse Primary School</b>
	<b>PETER KENT</b> Deputy Principal <b>Gordon Primary School</b>						<b>RUTH SMITH</b> Head of Program <b>Calamvale Community College</b>		

For full speaker list see website - [www.futureschools.com.au](http://www.futureschools.com.au)

# NATIONAL FutureSchools

## Gala DINNER 2018

Spend an evening with  
**SIR KEN ROBINSON!**

Mingle, relax and have fun at the  
**National FutureSchools Expo Gala Dinner**  
on 21 March 2018!

This is the perfect opportunity to relax, reflect on the day and enjoy good food, flowing drinks and great entertainment with peers from across the country.

PLUS, you'll get to spend an evening with the legendary Sir Ken Robinson, flying all the way from the US.

Sir Ken Robinson is the world's elite thinker on creativity and innovation, and a New York Times best-selling author.

Secure your dinner ticket for this once-in-a-lifetime opportunity with Sir Ken Robinson.



**BOOK YOUR GALA DINNER TICKET  
ONLINE AT [WWW.FUTURESCHOOLS.COM.AU](http://WWW.FUTURESCHOOLS.COM.AU)**



# DAY ONE – WEDNESDAY 21 MARCH 2018

## OPENING PLENARY SESSION

### INNOVATION EDUCATION

- 09:00 | **Official opening remarks by conference chair**  
**Aine Maher**, Director – Education Services, **Independent Schools Victoria**
- 09:15 | **Creative schools: the grassroots revolution that's transforming education**  
**Sir Ken Robinson**, esteemed authority in creativity and New York Times best-selling author (USA)
- 10:00 | **How drones can be used for teaching, learning and imagination**  
**Dr Catherine Ball**, Creator, Communicator, Entrepreneur, Humanitarian
- 10:20 | **Diversity, inclusion, and Safe Schools for the education workforce and our students**  
**Gill Callister**, Secretary, **Department of Education, Victoria**

10:45 | Morning tea & coffee break, exhibition exploration and expo main stage presentations

### Future Leaders CONFERENCE

- 11:20 | **Welcome to FutureLeaders Conference**  
**Aine Maher**, Director – Education Services, **Independent Schools Victoria**
- BEST PRACTICE SCHOOLING**
- 11:30 | **Beyond the ATAR: vision and leadership for diverse student futures**  
**Prof. Peter Dawkins**, Vice Chancellor, **Victoria University**
- 11:50 | **The intentional use of technology as a learning enabler**  
**Dr Kate Highfield**, Technology in Education Researcher, **Swinburne University of Technology**
- DATA DRIVEN LEARNING**
- 12:10 | **How to apply data to adapt and improve teaching and learning practice**  
**Dr Pete Goss**, School Education Program Director, **The Grattan Institute**

### Teaching kids to </code> Conference

- 11:20 | **Welcome to Teaching Kids to Code Conference**  
**Mel Cashen**, President, **Digital Learning and Teaching Victoria (DLTV)**
- AUSTRALIAN CURRICULUM: DIGITAL TECHNOLOGIES**
- 11:30 | **What now that the Digital Technologies curriculum has been implemented in almost all states**  
**A/Prof James Curran**, Director, **Australian Computing Academy**
- CREATE DIGITAL SOLUTIONS**
- 11:50 | **School on the Blockchain**  
**Kieran Nolan**, Education Technologist, **Wooranna Park Primary School**
- 12:10 | **Coding in the Victorian F-10 Digital Technologies curriculum**  
**Phil Feain**, Curriculum Manager - Digital Technologies, **Victorian Curriculum and Assessment Authority (VCAA)**

### ClassTECH CONFERENCE

- 11:20 | **Welcome to ClassTECH Conference**  
**Joachim Cohen**, Schools Technology Innovation Lead, **NSW Department of Education**
- CONSTRUCTING MODERN LEARNING**
- 11:30 | **Beyond creativity: educating for an uncertain world**  
**Gary Stager**, Maker, Author, Innovator, **The Constructivist Consortium**
- 11:50 | **Technology in outdoor experiential learning**  
**David Hills**, Teacher Outdoor Education, **Brisbane Grammar School**
- BEST PRACTICE MAKING**
- 12:10 | **How to make your own drones, robots, gadgets and fun**  
**Kelly Bauer**, Learning Coach, Leadership Years,

### Inclusive Education Conference

- 11:20 | **Welcome to the Inclusive Education Conference**  
**Karina Barley**, Lecturer, **Special Needs and Inclusion, Monash University**
- ENGAGING ALL LEARNERS**
- 11:30 | **Developing an inquiry-based, holistic curriculum to engage all learners**  
**Megan Moore**, Principal, **Sinai College**
- 11:50 | **How ‘differentiation’ can cut across the different ways of teaching in the classroom**  
**Dr Kate de Bruin**, Lecturer Inclusive Education, **Monash University**
- 12:10 | **How the neuropower of responsibility theory supports learning needs and inclusion**  
**Dr Ragnar Purje**, Adjunct Professor – School of Education and the Arts, **Central Queensland University**

### Young Learners Conference

- 11:20 | **Welcome to Young Learners Conference**  
**Dr Dan Cloney**, Research Fellow, **Australian Council for Educational Research**
- AUSTRALIAN CURRICULUM: DIGITAL TECHNOLOGIES**
- 11:30 | **Unpacking the Digital Technologies Curriculum**  
**Anna Kinnane**, Project Manager (Digital Strategies), **Queensland College of Teachers**
- LEARNING HOW TO CREATE DIGITAL SOLUTIONS**
- 12:10 | **Young learners as designers of solutions**  
**Nicola Flanagan**, Head of Innovation, **Oakleigh State School**

12:30 | Lunch break, exhibition exploration and expo main stage presentations

## 14:20 - 15:30 BREAKOUT SESSION

During the breakout session delegates split into smaller groups where they have the option to attend three Roundtable Discussions. Roundtables are small group discussions focused on a particular topic and directed by a central table host who guides the conversation and facilitates questions and answers from participants. They run in three rotations of 30 minutes each. Delegates pre-select and secure seats at the breakout sessions ahead of the event so they cover the issues and topics that matter most to them.

## PLENARY SESSION

### HIGH PERFORMANCE CULTURE, LEADERSHIP, SPACE AND TIME

- 15:30 | Afternoon tea & coffee break, exhibition exploration and expo main stage presentations
- 16:30 | **Authentic conversations to lead systemic growth and change**  
**Dr Chip Kimball**, Superintendent, **Singapore American School**
- 17:00 | **Top notch school leadership**  
**Danny Pinchas**, General Manager - Teaching and School Leadership, **AITSL**
- 17:40 | Networking drinks
- 19:00 | **GALA DINNER WITH GUEST OF HONOUR SIR KEN ROBINSON** (*This is a ticketed event*)

# DAY TWO – THURSDAY 22 MARCH 2018

## Future Leaders CONFERENCE

9:00 | Welcome back remarks by Chair  
**Aine Maher**, Director – Education Services,  
Independent Schools Victoria

### SCHOOL WIDE SYSTEMS THINKING

9:10 | **As a leader, it's better to have the right questions rather than the right answers**  
**Dan Haesler**, International Consultant & Speaker; Director Cut Through Coaching & Consulting

### MAGIC MATHS

9:30 | **What it takes to truly impact student outcomes in maths**  
**Michaela Epstein**, President, Mathematical Association of Victoria

### BEST PRACTICE IN INDUSTRY CONNECTION

9:50 | **Connecting with industry**  
**Megan Lilly**, Head of Workforce Development, AiGroup

### REAL-WORLD SCIENCE AND STEM CONNECTION

10:10 | **Best practice in high school science**  
**Peter Corkill**, Principal, John Monash Science School

10:30 | **Morning tea & coffee break, exhibition exploration and expo main stage**

### HR AND WELLBEING

11:15 | **Understanding and improving staff retention**  
**Elizabeth Lonergan**, Principal, St Mary's Coptic Orthodox College

11:40 | **The Principal Wellbeing Survey, and educational leadership**  
**A/Prof. Philip Riley**, Researcher in Educational Leadership, Australian Catholic University

### FLEXIBLE LEARNING SPACES

12:00 | **Flexible and adaptable learning environments: experimenting with the latest trends in tech and research**  
**Sinan Kerimofski**, Principal, Vasse Primary School

## Teaching kids to </code> Conference

09:00 | Welcome back remarks by Chair  
**Mel Cashen**, President, Digital Learning and Teaching Victoria (DLTV)

### COMPUTATIONAL THINKING

09:10 | **Beyond the Code**  
**Kylie McColl**, VCE Algorithmics Teacher, University of Melbourne

09:30 | **Computational thinking and coding in the primary classroom**  
**Martin Richards**, Content Manager: Digital Technologies Hub, Education Services

### DIGITECH

09:50 | **New technologies, new ways of teaching students to code**

**Monica Williams**, Education Consultant, Association of Independent Schools of SA  
**Dr Therese Keane**, Deputy Chair, Department of Education, Swinburne University of Technology

10:10 | **Computational thinking in primary**

**Bec Spink**, Deputy Principal, Aitken Creek Primary School

10:30 | **Morning tea & coffee break, exhibition exploration and expo main stage presentations**

11:15 | **How to differentiate in the coding classroom**  
**Nat Bradshaw**, Senior School Mathematics and Information Technology Teacher, Lowther Hall Anglican Grammar School

11:40 | **Case study: Dinobots and Test Streams for Plant Pathogens, authentic STEM coding projects re-imagined**

**Nick Pattison**, Director of STEM Learning,



09:00 | Welcome back remarks by Chair  
**Joachim Cohen**, Schools Technology Innovation Lead, NSW Department of Education

### CHALLENGING AND ENABLING USES OF CLASSROOM TECHNOLOGIES

09:10 | **Piaget told us kids couldn't do this**  
**Martin Levins**, President, Australian Council for Computers in Education

09:30 | **Develop creative problem solvers in TinkerTime**  
**Eleni Kyritsis**, Teacher, Firbank Grammar School

### STRATEGIES FOR DIGITECH TRACTION

09:50 | **CS+X across the curriculum**  
**Nicky Ringland**, Computing Education Specialist, Australian Computing Academy

10:10 | **How to creatively apply coding in an integrated manner, to improve student learning**

**Amanda Dodson**, K-2 Stage Leader and K-6 STEM integrator, St. Catherine's School Waverley

10:30 | **Morning tea & coffee break, exhibition exploration and expo main stage presentations**

### PUTTING YOUR TECHNOLOGY INVESTMENT TO WORK

11:15 | **How to hold your technology investment accountable**

**Matt Robinson**, Operations Manager, Lowanna College

11:40 | **How to build a supportive video learning culture at your school**

**Eddie Woo**, Maths Teacher and Youtuber, Cherrybrook Technology HS

### INNOVATION AND ENGAGEMENT WITH STEM + X

12:00 | **Become an effective STEM teacher**  
**Ian Fairhurst**, K-6 ICT Integrator, Knox



09:00 | Welcome back remarks by Chair

### DISRUPT OR BE DISRUPTED

09:10 | **How to support educators and children with severely disruptive school behaviour**  
**Prof. Linda J. Graham**, Student Engagement, Learning & Behaviour Research Group, Queensland University of Technology

09:30 | **Engaging vulnerable and disengaged students with learning**  
**David Roycroft**, Principal, Oakwood School

9:50 | **Equity over equality: lessons learned from the most disadvantaged cohort in the state**  
**Murray Geddes**, Principal, LOOKOUT Education Support Centre South Eastern Victoria Region

10:10 | **Interactive session: experiencing and understanding the behaviour of sensory overload for autism students**

**Karina Barley**, Lecturer, Special Needs and Inclusion, Monash University

10:30 | **Morning tea & coffee break, exhibition exploration and expo main stage presentations**

### TEACHING PRACTICE

11:15 | **How students with different impairments can approach different subjects with computational thinking**

**Greig Tardiani**, T4L Project Manager - Futures Learning Unit Technology Integrations, NSW Department of Education

11:40 | **How to prepare impaired students beyond schooling**

**Alison Venter**, Assistant Principal/ Literacy Coach, Lilydale District School

12:00 | **Celebrating quality co-teaching and student diversity**

**Brenda Dalheim**, Head of Learning Support, Claremont College

## Young Learners Conference

09.00 | Welcome back remarks by Chair  
**Anna Kinnane**, Project Manager (Digital Strategies), Queensland College of Teachers

### TRANSFORMING PEDAGOGY IN THE EARLY YEARS

09:10 | **Reading as an imaginative act**  
**Mary Mason**, Literacy Specialist, Victorian Association for the Teaching of English  
**Amanda McGraw**, Senior Lecturer, Federation University Australia

09:30 | **Teaching through the co-learning and digital technology lenses**

**Barbara Murray**, Early Childhood Consultant, Catholic Education South

### WHOLE-OF-CHILD DEVELOPMENT

09:50 | **Establishing the first and only integral school in the world**  
**Jennifer Haynes**, Principal, Brisbane Independent School

10:10 | **Bringing wellbeing into the curriculum...**  
**Jacqui Gore**, Primary Teacher, Warrnambool Primary School

10:30 | **Morning tea & coffee break, exhibition exploration and expo main stage presentations**

11:15 | **Technology and the whole child: when should we worry and when should we celebrate?**

**Dr Kate Highfield**, Senior Lecturer, Department of Education, Swinburne University of Technology

11:40 | **The benefits of co-teaching in the early years setting**

**Janelle Ford**, Deputy Principal, Claremont College

12:20 | Lunch break, exhibition exploration and expo main stage presentations

## Future Leaders CONFERENCE

### LEADING THE EFFECTIVE TEACHING OF, TEACHING WITH, AND TEACHING ABOUT ICT

13:40 | **ICT general capability vs computational thinking**

**Paula Christophersen**, Immediate Past DigiTECH Curriculum Lead, Victorian Curriculum and Assessment Authority (VCAA)

14:00 | **How Schools are embracing the Australian Curriculum: Digital Technologies**

**Prof. Katrina Falkner**, Head of School and CSER Founder and Director, University of Adelaide

### IMPACT OF, AND BEST USE OF, DIGITAL TECHNOLOGIES IN LITERACY

14:20 | **Re-energise and recalibrate student writing**

**Karen Yager**, Deputy Headmaster 7-12, Head of Student and Teacher Excellence K-12, **Knox Grammar School**

14:40 | Afternoon tea & coffee break, exhibition exploration and expo main stage presentations

## Teaching kids to </code> Conference

### PHYSICAL COMPUTING PRACTICE AND PEDAGOGY

13:40 | **Physical computing in schools**

**Owen Brasier**, Computing Education Specialist, **Australian Computing Academy**

14:00 | **Engaging in national robotics challenges, with the example of RobocupJunior**

**Alexander Bush**, Chairman, **RobocupJunior Australia**

14:20 | **What we should really learn from the 'teaching kids to code' movement**

**Greig Tardiani**, T4L Project Manager - Futures Learning Unit Technology Integrations, **NSW Department of**

### INNOVATING AND IMPROVING

13:40 | **Innovation is accessible to all teachers: here's how.**

**Dr Robert Fitzgerald**, Director, INSPIRE Centre for Innovation in Education & Training, STEM Education Research Centre, **University of Canberra**

14:00 | **Technology, pedagogy and practice that improves teaching and learning**

**Simon Harper**, Head Teacher Secondary Studies, TAS Faculty, **Killara High School**

14:20 | **Building a working model of what best practice looks like**

**Melissa Carson**, Coordinator of Innovative Learning, **Oakhill College**



## Inclusive Education Conference

13:40 | **Improving teacher engagement with students**

**Heath Henwood**, Master Teacher, **Rockhampton Special School**

14:00 | **Executive Skills: Part I: what are they? How do they help educators identify strengths and areas of development**

**David Eggleston**, Head of Learning Support, **Brighton Grammar Junior School**

14:20 | **Executive Skills: Part II: strategies you can use to develop weakness areas of your students**

**Daniel Brown**, Head of Learning Strategies, **Brighton Grammar School**

## Young Learners Conference

### RE-IMAGINING A PLAY-BASED CURRICULUM

13:40 | **Concrete spaces to imaginative places: The journey to a creative outdoor play space**

**Janice Copeland**, ELC Teacher - Junior Campus, **St George College**

14:00 | **Embedding technology in a play-based curriculum**

**Laure Hislop**, Professional Learning Consultant, **KU Children's services**

14:20 | **Getting it right early**

**Dr Charlene Smith**, Policy Program Director, **Mitchell Institute at Victoria University**

### CLOSING PLENARY SESSION:

### REVOLUTIONARY PEDAGOGY

15:20 | **Don't teach games - teach game design**

**Bill Cohen**, Teacher Librarian, ICT Integrator, **Asquith Girls High School**

15:40 | **The dawn of a new type of school: designing secondary schools in the period of exponential change**

**Claire Amos**, Principal and Co-Founder, **City Senior School at The Launching Pad (NZ)**

16:00 | **Cultivating capabilities through entrepreneurial learning at school**

Panel Chair: **Dr Bronwyn Hinz**, Policy Fellow, **Mitchell Institute at Victoria University**

Panellists: **Claire Amos**, Principal and Co-Founder, **City Senior School at The Launching Pad (NZ)**

**Hannah Lewis**, Assistant Principal, **Western Port Secondary College**

*Paradigm Shifters* student, **Western Port Secondary College**

*Paradigm Shifters* student, **Melbourne Girls' College**

**Hannah Matus**, Policy Analyst, **Mitchell Institute at Victoria University**

16:20 | Closing remarks from the Chair and conference close

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 Job Title: \_\_\_\_\_  
 Email: \_\_\_\_\_  
 Tel: ( ) \_\_\_\_\_

Ticket	Conferences	Masterclass
<input type="checkbox"/> Bundle <input type="checkbox"/> Conference only <input type="checkbox"/> Masterclass only <input type="checkbox"/> Expo <b>Extras:</b> <input type="checkbox"/> Dinner	<input type="checkbox"/> Future Leaders <input type="checkbox"/> Class TECH <input type="checkbox"/> Teaching Kids to Code <input type="checkbox"/> Special Needs & Inclusions <input type="checkbox"/> Young Learners	<input type="checkbox"/> Masterclass A <input type="checkbox"/> Masterclass B <input type="checkbox"/> Masterclass C <input type="checkbox"/> Masterclass D <input type="checkbox"/> Masterclass E <input type="checkbox"/> Masterclass F

**Delegate 3**

Title (Mr/Ms): \_\_\_\_\_ First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_  
 Job Title: \_\_\_\_\_  
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Ticket	Conferences	Masterclass
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Ticket	Conferences	Masterclass
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