The Scientia Education Academy Lecture Series highlights the innovative educational practices of our outstanding educators who inspire our students to achieve great outcomes both in their studies and future careers.

UNSW's Scientia Education Fellows provide leadership and vision through their own teaching and their mentoring of colleagues. You will hear about their particular approaches to enhancing the educational experiences and outcomes of students as well as their personal career journey.

*Join the Fellows for the lecture followed by drinks and conversation in the Tyree Room, John Niland Scientia Building.*

**Upcoming lectures**

Lectures will recommence February 2020. Stay tuned for more information!

**Previous lectures - Video recordings**

Use the following links to access videos of previous lectures from the Scientia Education Academy Lecture Series.
View the lecture recording
Being in Learning Mode
by A/Prof Peter Heslin

Abstract | Biography
View the lecture recording
myEducation Portfolio: What is it, and why does it matter?
by Prof Gary Velan

Abstract | Biography
Microcredentialing Professional Skills that underpin Graduate Attributes - Connecting Reflective Practice with Experiential Learning
by Prof Patsie Polly

Abstract | Biography
View the lecture recording
Changing Minds
by Prof Richard Buckland

Abstract | Biography
View the lecture recording
Visualising Ecologies of Practice: Teaching International Students
by A/Prof Arianne Rourke & A/Prof Kim Snepvangers

Abstract | Kim's bio & Arianne's bio
View the lecture recording
Sustainability: the Grand Challenge of our Society and the Role of University Education
by Prof Sami Kara

Abstract | Biography
View the lecture recording
Teaching communication skills: students communicating what, to whom, why, and how?
by Dr Silas Taylor

Abstract | Biography
View the lecture recording
Promoting inclusivity through universally designed learning environments
by A/Prof Terry Cumming

Abstract | Biography
View the lecture recording
Law Teacher as Poet: teaching transcendence
by Prof Prue Vines

Abstract | Biography
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Building, Gaming and Mentoring: students’ learning in construction

By Dr Benson Lim

Abstract | Biography
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The dawning era of peer-to-peer education
by A/Prof Julien Epps

Abstract | Biography
View the lecture recording
'Flippin' Film Studies: Adaptation and Transformation in the Age of Digital Uplift
by Dr Michelle Langford

Abstract | Biography
Why do boys do better than girls on (most) physics tests?
by Dr Kate Wilson

Abstract | Biography
How do we know what our students know? The benefits of a hurdle-based approach to learning and assessment
by Dr Luke Hunter

Abstract | Biography
View the lecture recording

Why should student self-management, success and wellbeing be a curricular concern in the HE context?
by A/Prof Jacquelyn Cranney

Abstract | Biography
Successful postgraduate supervision? Enhancing HDR students’ quality of life
by Prof Chihiro Kinoshita Thomson

Abstract | Biography
View the lecture recording

Why learning (and teaching) needs to be hard
by Prof Alex Steel

Abstract & Bibliography | Biography
View the lecture recording
Fifteen years with first-year students and still learning
by Prof Sami Kara

Abstract | Biography
Great teaching: that indefinable, indescribable but identifiable thing
by Dr Cathy Sherry

Abstract | Biography
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All the world’s a stage. Preparing our graduates for success on a global scale
by Dr Chinthaka Balasooriya

Abstract | Biography
View the lecture recording
The Scientia Educational Experience: Roles of Assessment, Feedback (and Humour)
by Prof Gary Velan

Abstract | Biography
View the lecture recording
Can technology facilitate learning on a level playing field?
by Prof Chris Tisdell

Abstract | Biography
View the lecture recording
A Conversation with Richard Buckland
by Prof Richard Buckland

Abstract | Biography
Audio only recordings

- Enhancing the Scientia of Science - A/Prof Louise Lutze-Mann
- A Conversation with Richard Buckland - Prof Richard Buckland
- Can technology facilitate learning on a level playing field? - Prof Chris Tisdell
- The Scientia Educational Experience: Roles of Assessment, Feedback (and Humour) - Prof Gary Velan
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- Great teaching: that indefinable, indescribable but identifiable thing - A/Prof Cathy Sherry
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- Successful postgraduate supervision? Enhancing HDR students’ quality of life - Prof Chihiro Thomson
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Please note: For the full experience, please watch the lecture recordings as there are references to presentation slides which are not completely captured in the audio only version.

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