VOLUME 3



Empowering Educators, Elevating Student SuccessExecutive Coaching & Professional Learning



ENGAGE | MEASURE | EMPOWER | TRANSFORM





Real-World Relevance

Engaging with authentic problems and projects, students learn to apply their knowledge in meaningful ways, preparing them for the complexities of the modern world.

Real World Relevance in the Mathematics Classroom

Executive Director Beth Hamilton recently connected with Liz Williams, Deputy Principal and teacher at Sacred Heart School in New Zealand, to explore how mini-inquiry tasks are transforming math classrooms. Liz shared how these short, focused activities help students actively apply mathematical skills and competencies in collaborative, meaningful ways.

> Liz Williams Deputy Principal teacher of Year 6-8 Sacred Heart School Christchurch, New Zealand

> > Real World Relevance

Going beyond the curriculum so derstand who they are

yf into the world, their



Nikiesha Stevenson

What Does Success Look Like?

Senior Teacher, Nikiesha Stevenson from Toogoolawah State High School in Queensland is contributing to education not only in her own classroom and school - but with the world.

In her first of a series of three blogs, she shares "What does

Success Look Like?'

Nikiesha also shared with us what Real World Relevance means to her... going beyond the curriculum in this short video as part of our Together We Learn Video series.



-Why Well-Being comes First: **Lessons from a Rural School District**

Superintendent Ellen Perconti (Goldendale School District, Washington State, USA) recently shared in the AASA blog series "5 Years Later: Lessons, Innovation, and the Future of Public Education".

Goldendale School District has been a partner district with The Learner First for over 5 years.







TECH TEMPEST

A LEARNING EXPERIENCE FOR THIS DIGITAL AGE



I think the key element, if I summarize it in the shortest way, is, you know, we're focused on timeless skills, the skills that computers will never be very good at.

Tech Tempest is a game that supports students in developing the human skills to prosper as AI use accelerates and intelligent machines do more work.

John Burgin acc



THE GAME

You've been hired by a big tech company and you're assigned to a team that's bidding to win a contract with a venerable New York bank, and you're going to offer a solution for an entirely new banking service.





<u> Learn more about Tech Tempest</u>

We have partnered with Shift 127 to bring Tech Tempest to schools across the world.

LEADERS LEARNING FIRST

Lead with Purpose. Learn with Heart.

Transform your leadership as you guide Contributive Learning—a dynamic experience rooted in authentic learning, inquiry, and real-world application.

Through workshops and coaching, you'll strengthen your school's learning culture, deepen your use of authentic assessment, and engage in reflective cycles of inquiry—all designed to support meaningful change in your everyday leadership practice.

Contact us today to learn more about partnering with us!



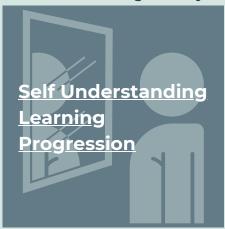


Real World Learning Rooted in Self Understanding

In partnership with CAS Trips,
Joanne McEachen, TLF
Founder, led a webinar
focused on how everyday real
world learning starts with
self-understanding.



Linked below are three resources that were shared with webinar participants to help them get started on their Contributive Learning Journey.





Ideas for continued
learning and
growth in SelfUnderstanding
(Identity) for staff,
students, and
families.

ENGAGE | MEASURE | EMPOWER | TRANSFORM









Embark on a journey to align teaching, learning and leadership to strengthen curricular outcomes, improve well-being for all, and empower school communities to achieve collective goals.







www.TheLearnerFirst.com



info@thelearnerfirst.com