

TECH TALK FOR EDUCATORS

ScopeIT Education – Term 2, 2021

Edition #19



CREATING A COHESIVE CLASSROOM WITH TECHNOLOGY AND EDUCATION

While most schools and teachers embrace the use of technology in their classrooms and see the benefits, many struggle with a seamless integration. Technology use shouldn't distract and deter students from doing their work, it should encourage them!

ScopeIT Education's use of technology in the classroom is fun, engaging and educational. It also benefits teachers as they learn, while the students learn. In this edition of Tech Talk For Educators, we explore the findings of the [State of Technology in Education Report 2021](#), with feedback from Australian educators across a range of roles and schools.

Welcome to Term 2!

I hope everyone has settled into the school year and enjoyed a nice Easter school holiday break. As we enter Term 2, your school should be prepared for the upcoming NAPLAN testing period in May. If student typing skills aren't up to speed, you may want to consider booking your school in for our 10 week Touch Typing course. Typing speed and accuracy are lifelong skills and we want all students to be prepared not only for NAPLAN, but for all future technology use. Please reach out if we can assist in any way and we look forward to helping you make digital technologies easy.



Frank
Founder and CEO,
ScopeIT Education

ARE YOU CONFIDENT WITH TECHNOLOGY IN THE CLASSROOM?

With the sudden move to remote learning during the 2020 pandemic, technology's role in supporting education has grown and cemented its purpose. Australia's annual [State of Technology in Education Report 2021](#) highlights the overall attitude to technology in the classroom which remains positive. Teachers agree that technology is a great tool for education and that it helps them to do their job more effectively.

70%

identified technology as a priority within their school's strategy

95%

believe that technology is a necessary part of everyday life, and that this should be reflected in lessons

90%

suggested that technology helps them to do their job better

71%

stated that they are constantly striving to innovate by using technology as a tool for education



Read more at > prometheanworld.com/au/stateoftechined/



EDUCATORS HAVE THEIR SAY



Photos from our training day in Sydney, Australia.

DIGITAL TECHNOLOGIES MADE EASY

ScopeIT Education is here to support educators in achieving a cohesive classroom with technology and education. With an increasing demand from schools to find solutions to incorporate digital technologies lessons in their classrooms, ScopeIT Education supports educators to do it well and do it easily!

We bring your all inclusive, in-school setup to provide the entire digital technologies solution. Courses are tightly integrated with the Australian curriculum. Our detailed lesson plans come with outcomes in specific Key Learning Areas (KLAs) and are integrated with mathematics, science and creative arts and design subjects.

Digital technologies course topics include robotics, 3D printing, coding, apps, websites, electronics, digital safety and more!

To create a cohesive classroom with technology and education, book us in for a 30 minute demonstration of a digital technologies lessons for your educators to experience.