

The DATTA Vic Newsletter Term 4 2018



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Welcome from the President



For those of us teaching Year 12 VCE, that busy time of following up folio work and finishing products is has come to an end with the school holidays. I wish your students all the best and good luck to those who have entered Top Designs this year.

October is an important month for Design & Technologies nationally. By getting involved in Design & Technologies week which runs from October 15 to 21, our school communities are able to see the varied, innovative and challenging learning that goes on in our area. So far, there are over 80,000 students registered to participate through their schools!

There are details later in this newsletter on how to get involved, and don't forget, there are great prizes for taking part in [SYTYCD!](#)

Our [National Conference](#) is fast approaching, and will include professional practice talks, trade exhibitions, and workshops for primary and secondary teachers on wood/metal and plastics, electronics, systems engineering and textiles.



Thanks to the perseverance of Peter Murphy, President of DATTA Australia, we are now a partner in the new Student Product Design category of the [Premier's Design Award](#). These awards recognise and reward Victorian designers and businesses that display excellence in the way they use design, so this is a fantastic boost to our learning area. Read on to find out more below.

From all of us at DATTA Vic, hope you had a great holiday and we hope to see you at the National Conference!

Joanne Heide, President, Design and Technology Teachers' Association Victoria

News from the VCAA

Resources to Support Teachers in STEM education

Unpacking content descriptions

These materials are designed to assist teachers to become more familiar with the curriculum by 'unpacking' the content descriptions from two of the STEM learning areas, and providing ideas for sample activities that integrate both learning areas.



Video Resources for STEM Education

These on-demand videos have been created on the following topics related to STEM education in the Victorian Curriculum. Each video is captioned and comes with a transcript and PowerPoint presentation.

- Planning and implementing integrated STEM -- Part 1: Initial planning
- Planning and implementing integrated STEM -- Part 2: Assessment and implementation
- Where is the E of STEM
- High and low technology
- Considerations when implementing STEM



VCE Systems Engineering

The Advice for Teachers for the new Study Design to be implemented in 2019 has been published. This online resource contains learning and teaching activities and assessment advice including performance descriptors.

Top Designs

Applications for Top Designs 2019 are open. Top Designs is an annual exhibition at Melbourne Museum presenting work created by students who completed Product Design and Technology and Systems Engineering studies. Top Designs 2019 will take place from Saturday 30 March to Sunday 14 July 2019.

Leanne Compton, VCAA Curriculum Manager, Design and Technologies

Design & Technologies Week 2018

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WIN \$500!!!
www.dattaaustralia.com

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Design And Technology Teachers' Association

MONASH University

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It's almost **National Design and Technologies Week**, and it's not too late to register! From 15-21 October, schools throughout Australia will be celebrating the engaging and challenging work that students undertake in our learning area every day of the school year.

Register now, and you'll go into the running to win \$500 - just send us some photographs or descriptions of your own D&T Week initiatives and the money could be yours!

We already have 80,000 students registered through their schools, and our community partners, including **Deakin University, Museums Victoria, NGV** and **Motorclassica**, are running a fantastic program of events!



Worth a special mention is Ballarat Tech School, who will celebrate D&T Week with a special **A-STEAM program**, on October 16 & 17 focusing on Aboriginal Science, Technology, Engineering, Art and Maths. Students can participate in 2 days of hands-on learning, exploring how to combine traditional Aboriginal design practices and values with new technologies, for the benefit of all.



You could also bring real life STEM into your classroom during D&T Week with the FREE **CSIRO STEM Professionals in Schools program**



It partners teachers with STEM professionals to enhance STEM teaching practices and support engaging STEM education in Australian schools. **STEM Professionals in Schools** is run by CSIRO and funded by the Australian Government Department of Education and Training.

Design with Solidworks



October 25, 10am - 12.30pm, Monash Clayton

Central Innovation is proud to be the Bronze Sponsor of DATTA Australia's Design Week. Join them for an exclusive morning session and hear from **Dassault's Global Head of Education, Jason Cloyd** about **SOLIDWORKS 2019**. Participants will see demos of the latest Solidworks features and discover their education and certification programs.

All attendees will receive from Central Innovation:

1. A Free 60 Day Trial of SOLIDWORKS or One Student Edition of SOLIDWORKS
2. A free Hands On Test Drive session run by of a Certified Instructor
3. Plus you'll get 50% discount to the 5 day SOLIDWORKS Foundation Course now at \$1250 instead of \$2500

For more information please contact Immanuel Selvaraj, on 0434146337. Click **HERE** to register. Note spaces are limited so book early.

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Design Thinking Masterclass for D&T Teachers

It's not just students who have fantastic opportunities this year. Monash University's Faculty of Art Design and Architecture is offering ten D&T teachers the opportunity to have an exclusive 2-day Masterclass in Design Thinking (March 29 & 30, 2019).



Delivered by **Dr. Gene Bawden**, Deputy Head of the Department of Design, Monash University, this masterclass covers the essentials in design-thinking with practical examples of how this can be applied in the classroom and taught to students. It will cover:

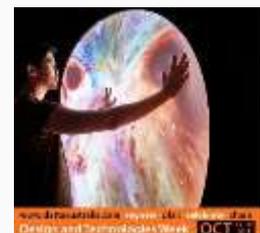
- Discovery process, that embraces an understanding of empathy and people-centredness,
- Prototyping process, where ideas are generated collaboratively, and
- Demonstration and testing process where ideas are put to work.



If your school is registered for Design & Technologies Week 2018, you are eligible to apply. Applications close October 21 - for more information and to submit your entry, click [HERE](#). Thanks to Monash University for this fantastic professional learning opportunity for our members!

So there's no excuse not to participate! Full details of our events calendar can be found [HERE](#). We have more workshops coming online, so make sure you check back regularly! And taking part is easy! Simply;

- Register [HERE](#)
- Explore the [D&T Week Website](#) for activity guides for your own classes.
- Download the A3 poster [HERE](#)
- Check Out the [DATTA Vic website](#) for details of local events



- Set up your own activity in your school or participate in an event
- Share your D&T Week initiatives on the [DATTA Australia Facebook Page](#)



Thanks to our sponsors for their invaluable support:

Gold Sponsors - [Monash University](#)

Silver Sponsors - [3D Printing](#)

[Systems](#), [Picokit](#), [Swinburne University of Technology](#)

Bronze Sponsors - [Central Innovation](#), [SolarBuddy](#)

So You Think You Can Design 2018



Pictured: Fully 3D printed prosthetic hand by Bold Machines & Field Ready from 3dprint.com

You can also celebrate D&T Week by taking part in [So You Think You Can Design](#), the national competition that encourages our students to become creative problem solvers using new technologies.

Thanks our generous supporters, there are some amazing prizes available for the winning students *and* their schools - and participating puts you in the running for the \$500 cash prize!



Registrations are open until the 31st October, and the winners' entries will be displayed at the DATTA National Conference in December. For more information, contact Laura at pl@datta.vic.edu.au.

Thanks to our wonderful SYTYCD sponsors!



Design Led Innovation The DATTA Aus National Conference



Design Led Innovation

6-8 December 2018
Swinburne University of Technology &
Swinburne Senior Secondary College



Have you booked your spot yet for the [DATTA Aus Biennial International Conference](#)? It's taking place in partnership with Swinburne University of Technology from the 6th - 8th December 2018, and registrations are pouring in!

Check out the Schools' Program [HERE](#).

Delegates will hear from internationally-renowned keynote presenters throughout the three days;



There are over 50 workshops and professional practice talks on offer for primary, secondary and tertiary educators, including;

- *Wearable Tech & Beyond
- *VR, AR MR & the Design Industry
- *Greening your Textiles Class
- *The Impact of AR & VR on D&T
- *Embracing New Technology in Car Design
- *Precious Plastics
- *Product Sketching & Ideation
- *Technologies Education for the Primary Years
- *STEM by Design
- *Drones in the Classroom
- *VR for Primary Students
- *Timber Frames for Year 9
- *The Koorie Voices Story
- *Teach Coding & Electronics with Micro:bit
- *Doing is Learning - Electricity & Gears
- *Ideas for Teaching Sustainability Units in Textiles
- *3D Design & 3D Printing with Integrated STEM

And with a trade exhibition featuring the latest technologies and resources, plenary discussions, networking opportunities and after-hours events, this is an invaluable professional learning event for teachers from throughout Australia.

So register **NOW** to ensure you get your first choice of workshops, and contact Laura at pl@datta.vic.edu.au with any questions.

The Premier's Design Awards 2018



The Premier's Student Design Award finalists
with Season of Excellence Manager Miranda Picton-Warlow (Second left) and Peter Murphy (right)

DATTA Vic has been working with Creative Victoria for some time to establish a Student Design category for the **Premier's Design Awards**. On September 13th, Peter Murphy attended the Prize Giving at Parliament House, and reported back on this very special event.



"It was such a pleasure to present the inaugural Premier's Design Award for VCE Product Design and Technology to **Megan Grimshaw** from Genazzano FCJ College at Parliament House last night. Congratulations also to her teacher **Katrina Wheaton Penniall!** This is a very high profile award established to recognise the important and high quality work our students and teachers are engaged in - developing creative problem solvers! Congrats also to the 4 other student finalists* - what a great achievement.

These students were all selected from the **Top Designs** exhibition, and this award would not have been possible without the support and help of the VCE Season of Excellence team!

We were in good company with friends of ours also accepting awards - Scienceworks for Communication Design and Jefa Greenaway (who you may remember as our keynote speaker at the **May conference** last year) and his team took the top award for their **International Indigenous Design Charter**. A fantastic achievement and acknowledgement of their work in this area. Learn more about the industry winners **HERE**."

Peter Murphy, DATTA Vic

*Congratulations to Megan and the other incredibly talented finalists in this year's Premier's Design Awards for Student Product Design & Technologies:

- **Benjamin King**, Eltham High School, Knife Sharpening Kit
- **Cameron Kilpatrick**, Carey Baptist Grammar, Men's Accessories & Storage Unit
- **Lleyton Abdul**, Brewick College, Jacket Bag
- **Mairead Carrigg**, Star of the Sea College Brighton, New Expressionist Gala Attire

See photographs of the students' work and from the award ceremony **HERE**.

Note that Megan will be discussing her award-winning work at the DATTA Australia national conference in December - don't miss it!

Pictured Top - Megan Grimshaw with Peter Murphy; Pictured Bottom - Recycled Plastic Outfit by Megan Grimshaw

New D&T Specialisation in VU's Master of Teaching (Secondary)



Design and Technologies teachers are in high demand in Australia. VU has recently become the only Victorian university to offer Secondary teachers a face-to face Master of Teaching degree with a specialisation in Design & Technologies.

VU will be launching this course during D&T Week with a special **Information Evening** on October 18 at the Dream Factory in Footscray. Hear from Peter Murphy, President of DATTA Aus and D&T teacher, as well as Dr Zali Yager, the Course Chair for the Master of Teaching.



Please **share this event** with anyone interested in a career in Technologies education - they will find out about how the Master of Teaching course could work for them and fit into their life, and how soon they can qualify to be in demand to teach in Secondary Schools.

Professional Learning from DATTA Vic

As you can see, Term 4 is already extremely busy for DATTA Vic, but on top of D&T Week and the National conference, we'll be in various locations in Victoria to deliver our VCE Student Exam Prep workshops.

VCE Systems Engineering Student Exam Prep



**Friday 19th October
Mount Waverley SC**

This workshop, led by Michael Slinger, will help prepare your students for the end of the year VCE Systems Engineering exam. It will focus on review and refreshment of Unit 3 & 4 outcomes, relevant information from the examiner's report in previous exams, a range of helpful student activities and sharing hints and tips to gain the best results. Click [HERE](#) for more information and to register.

VCE PD&T Student Exam Preps



**Various dates & locations
throughout Victoria**

Having already delivered workshops in Melbourne and via polycom, DATTA Vic will run the following exam prep workshops for VCE PD&T students:

- [15th October, Wangaratta](#)
- [25th October, Geelong](#)

It costs only \$25 for students (accompanying teachers are free) or \$50 for a teacher attending without their class.

South West Region D&T Group



Thursday 18th October, 4pm - 6pm, Lake Bolac P-12 College

Just a reminder for our teachers in the Warrnambool area - The **South West Region D&T Group** will be celebrating Design & Technologies Week with a special meet up at Lake Bolac P-12 College on the 18th October.

Join Trevor Ellington for a workshop tour, an introduction to some of the school's electronics programs, and the low-down on the *Lake Bolac Race Crew*, a fantastic program engaging students in automotive engineering! And of course, you'll have the chance to discuss ideas and issues with your local colleagues over a coffee. DATTA Vic will also try to arrange ride sharing for this event, so email Laura at pl@datta.vic.edu.au if you are driving and are happy for others to join you, or if you need a lift - we'll do our best to sort this out!

Remember, it's free for DATTA Vic members, but [registrations are essential](#).

Term 3 Catch-up

Term 3 saw DATTA Vic running a wide range of workshops for teachers throughout Victoria - here's the run down on just a few;

Back in July we worked with Gary Nolan, the DET's Senior OH&S Policy Advisor on our annual **OH&S in the Technology Classroom** workshop. Thanks to Mount Waverley Secondary College for hosting this event, which is an essential day of PL for all D&T teachers. For help with OH&S issues, visit our [website](#).



The **North East D&T Group** had their third meet up of the term in September. The group were hosted by GOTafe in Wangaratta, and they had the chance to explore the [Innovation Hub](#) and experience some of the latest technologies and manufacturing techniques.



So a HUGE thanks go to GOTafe's Craig Murphy for running a fantastic session.

After that, our group had a "show and tell" session, where people brought with them an example of a design brief, and a classroom project which matched that brief.

Plans are afoot for the next meet up, so watch your inboxes for updates!

Teachers in the Warrnambool area also joined DATTA Vic for several events. Brian Murphy delivered a workshop on Fusion 360 at Brauer College back in June, and then the **South West D&T Group** had a quick catch up afterwards - thanks to Brauer's Delia Jenkins for sharing information on their STEM and Maker programs.

Pat McMahon might have retired from teaching, but thankfully he is still generously sharing his skills and knowledge with DATTA Vic members! In August he delivered a workshop on **Building a Remote-Controlled, Infra-red STEaM Project** at Hoppers Crossing SC.



And in August, DATTA Vic members in Melbourne and Bendigo got to join Engineers Without Borders for day-long PD sessions on delivering STEM in the 7-10 Design & Technologies classroom. Thanks to our friends **Discovery Science & Technology Centre** for hosting the Bendigo session.

DATTA Vic held our **Special Members' Event and AGM** on September 5th at Whittlesea Tech School. Members got to meet with Executive Director Marc Blanks, listen to him discuss the future of STEM education, be treated to an exclusive tour of the new facilities, and enjoy a glass or two of wine!



Whittlesea Tech School Executive Director Marc Blanks with Joanne Heide, DATTA Vic President

It was a special night, as we bid a fond farewell to committee members **Mark Grech**, **Veena Nair** and **Ken Aitken**. Thanks to you all for our invaluable commitment to DATTA Vic, and to Design & Technologies teachers in Victoria.

But we also got to welcome two new members - **Tony Herceg** and **Michael Slinger**, and we're looking forward to working with them in the future.

To find out more about the DATTA Vic committee, you can meet the team **HERE**. And if you are interested in our work, or thinking about volunteering with us, contact Laura at pl@datta.vic.edu.au.

Robotics in Victoria

VEX Robotics



MASSIVE Congratulations to [Galen Catholic College](#), who beat 600 other teams to take out one of just six highly-coveted 2018 Service Awards at the **VEX Robotics World Championships** in Kentucky back in April. Teachers Maree Timms and Brett Webber told us:

"Our Galen VEX Program has been incredible, we cannot believe the journey we have been on in only two years. Our students have led the way in all areas that is probably what has surprised us the most. The passion, resourcefulness, tenacity plus so much more has seen our regional students thrive. We have not been able to get to many competitions as being regional the costs involved in travelling are extremely high. This has meant the students have had to use social media to connect and share ideas with other teams. And having the support of the local community has been so critical...I think that was evident when we won the Service Award at the World Championships in Kentucky for the most friendly, helpful and cooperative team.

Our senior students are now taking on Mentor Roles, and are fantastic role models to our younger students, helping and guiding them along the way. As teachers it is fantastic to watch the growth and development of our student with so many skills.



It is very obvious that VEX Robotics is NOT just about the robot and coding. It is way more."

Click on the image above to watch a film about the VEX Robotics Worlds - and see the Galen CC students at 1:57 minutes!



And if you want to get involved in VEX Robotics, there are lots of opportunities during Design & Technologies Week. Sign your students up for [GIRL POWER!](#) on October 10 at Mount Alexander SC - it's free for members, and a fantastic chance to engage young females in STEM.

There will be a [VEX IQ - Next Level Tournament](#) on October 17 at Mount Alexander SC, and on October 20, Galen Catholic College in Wangaratta will host a [VRC Scrimmage](#)

Don't miss the [2018 Australian VRC Nationals](#) which will take place from the November 30 - December 2 in Melbourne. This event marks the culmination of the efforts of teams from all over Australia that started in April 2018. Feel free to come to the Melbourne Convention Centre to watch the teams compete to see who will represent Australia at the 2019 World Championships in Louisville Kentucky.

Teachers in the Wangaratta area can also participate in these fantastic PL opportunities in Autodesk Fusion 360 and in VEX IQ:

Robocup Junior State Titles



Above left - Open League Soccer winners, Liam, Thomas and Sebastian from Christian College Geelong
Above right - On Stage robots "warming up" before their performances

In 1999 Prof Andrew Jennings from RMIT bravely predicted that RoboCup Junior (RCJ) would grow big enough to need Etihad Stadium to accommodate the tournament. Almost twenty years later, even the Victorian state event has grown to these proportions. Although the spectator appeal does not justify the use of the stadium, the floor space required by the competitors certainly does! The RCJ Victorian State titles attracted 278 teams competing in robot Dance, Rescue and Soccer. This has been acclaimed to be the biggest single day STEM competition in Australia.

On August 14, 740 students from 51 schools and their robots burst the seams of Wilson Hall at the University of Melbourne and flowed out into work spaces in marquees surrounding the hall. The Union Hall was also packed with hundreds of students and parents barracking their robots on in Robot Soccer. The students all had a great day of problem solving, coding, creativity, sharing of ideas and team work.



Thanks to a Victorian State Government grant, these students can all now go on to compete in the National Titles at Melbourne Park. A feature of RCJ is that there is no prior qualification to any event.

Results

Novice OnStage – Pink Droids (Home Education Network)
Experienced OnStage – The Kitchen Rates (Kilvington Grammar)
Riley Rover Rescue – NowaBot (Glendal Primary School)
Primary Rescue – Globglogalab (Glendal Primary School)
Secondary Rescue – Pro – To – Win (Glen Waverley Secondary College)
Open Rescue – The Joker (Glen Waverley Secondary College)
Rescue Maze – Confused (Sandringham College)
Simple Simon Soccer – Orange Justice (Serpell Primary School)
Standard League Soccer – S Kids
Open Soccer – Omni-Potent (CCG)

Congratulations to you all! Interested schools and other organisations will find full details about forthcoming programs on the [RoboCup Junior Victoria web page](#).

New Resources for Teachers

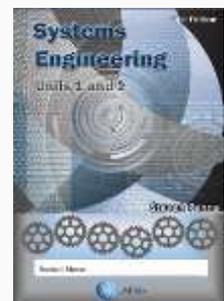
Sample VCE PD&T Exam Responses & Marking Guide



If you're a DATTA Vic member, you should already have received the **DATTA Vic Sample Responses & Marking Guide** for the VCAA [2018 Sample Exam](#). If you're not a member, you can purchase a copy from our online shop for \$25. Click [HERE](#) to browse our resources and to order.

New Textbooks for the 2019-2023 VCE Systems Engineering Study Design

We're delighted to share the news that members will now get great discounts on the **VCE Systems Engineering** textbooks published by LAPtek for the 2019-2023 Study Design. The student workbooks are complemented by comprehensive teacher resources, where theoretical tasks have suggested responses and all calculations are shown with workings. The full set costs only \$240 for members, and is available now from the DATTA Vic [online shop](#).



STEM Resources from the Department of Education Tasmania

Tasmania's Department of Education has a STEM Framework which guides STEM approaches by describing the principles which underpin quality STEM education for Tasmanian Government school learners from the Early Years through to Year 12. As part of this, they have developed a wide range of STEM Unit previews and planning templates, all benchmarked to the Australian Curriculum. Topics include:

- * Reduce Plastic Rubbish (Year 4)
- * Getting Switched onto Light (Year 5)
- * Future Earth Energy Solution (Year 6)
- * Our own Garden (Year 7)
- * Emergency Shelters (Year 9)
- * Positive Power Solutions (Year 10)



Click [HERE](#) to browse and download all the available units.

Women in STEM Resources



The ATSE STELR **Women in STEM Project** has a fantastic range of free resources, designed to encourage girls to consider further study and a career in STEM. These include video profiles, a poster (left), an Entrepreneur Workbook and a Careers in STEM worksheet. Click [HERE](#) to visit their website.

For more useful links and resources, check out DATTA Vic's [Girls in STEaM](#) web page - and if you're aware of other programs, please share them with us!

You'll Never Forget....

Looking for a great way to help your VCE Students remember the Product Design Factors? Look no further! Maree Jones from St Joseph's College Mildura has a great mnemonic you can use - thanks for sharing Maree!! Just click on the image to download your copy. And if any of you have similar resources that could help other teachers, send them to Laura at pl@datta.vic.edu.au.



The 2018 DATTA Vic Educator of the Year Awards - Now Open



Our 2017 award winners, from left - right: Elizabeth Grech, Secondary Educator of the Year, Ben Fiegert, Primary Educator of the Year, Ben McKenzie, Foster Adem Leadership in Technologies Education Award Winner, Christopher Hudson, New to Teaching Award Winner

We're delighted to announce that applications/nominations for the **DATTA Vic 2018 Educator of the Year Awards** are now open.

There are four categories:

- **New to Teaching**
- **Primary Educator of the Year**
- **Secondary Educator of the Year**
- **Foster Adem Leadership in Technologies Education Award**

You can either apply yourself for an award, or nominate a colleague. You'll find the selection criteria for each award [HERE](#), along with the application forms.

Please do participate in these awards - it's more important than ever that we celebrate the hard work, knowledge, creativity and commitment of teachers in the D&T learning area, and shout loud about our successes!

For more information, contact Laura at pl@datta.vic.edu.au.

More Award Winning D&T Teachers



On Sunday the 22nd July, the Department of Education & Training held a ceremony at the NGV to recognise some of their longest serving teachers - and we're very proud that several Design & Technologies educators were honoured.

Noel Chapple of Dandenong High School received the award for an amazing 55 years of service. Click [HERE](#) to watch a video of Noel talking about his teaching career.



Pat McMahon (above left, pictured with Hon James Merlino), who was given an Honorary Membership of DATTA Vic in December last year, received an award for 50 years of service, and **Bruce Eager from Upwey High School** (above right) received the 40 years award. And sorry Pat, but we couldn't resist including this dashing photo of you from the ceremony at the start of your teaching career! You haven't changed a bit!

Congratulations also to **Neville Young** from Glen Waverley Secondary College, **Preston Vernon** from Belmont High School and **Ann Bellingham** from Mount Beauty High School, who all received awards for 40 years of service.

What an amazing achievement, and DATTA Vic would like to thank them all for their invaluable contribution to Design & Technologies education - that's over 260 combined years of service by our count!

If we've missed anyone from this list, please do let us know!

Photo credits : Beckon Media

At the other end of the spectrum, we'd like to congratulate a teacher just starting out on their career journey! **Timothy Roberts** was awarded the DATTA Vic Prize for most outstanding student from La Trobe University's **Bachelor of Technology Education** course. He received his prize from Elizabeth Grech, the current DATTA Vic Secondary Teacher of the Year.

Unsung Heroes Awards



Speaking of award winning teachers, Education HQ have put a call out for nominations for their **Unsung Heroes** prizes, which seek to recognise people working in the school community or wider education sector. They are looking for *"the people we admire and are inspired by, who make such a difference to students or staff, yet fly under the radar, not seeking recognition or acclaim."*

Your nominee could end up winning some fantastic prizes, including free tickets to EduTECH and FutureSchools, or a \$1000 cash prize for professional development. Just click on the link above to see the award categories and submit your nomination.

Good luck - we think you ALL deserve this prize!

#Sustainability Belongs



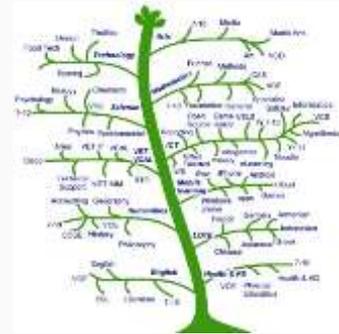
Most teachers will be aware of the proposal to remove sustainability from core subjects across the Victorian primary and secondary school curriculum. Specifically, this would mean removing sustainability learning outcomes from the Technologies learning area, as well as from English, Maths, The Humanities, Science and Capabilities from Foundation to Year 10.

DATTA Vic and **Environment Education Victoria** have worked closely for several years on a range of sustainability programs, so we are committed to supporting their **#Sustainability Belongs** campaign.

Please visit the **[campaign site](#)** and have your say today!

Issues with the Edulist Teacher Forum

Many of you will have noticed recently that there have been issues with the *Design & Technologies*, *Systems Engineering* and *Textiles* **Edulist** forums. We know that a number of teachers have found themselves unsubscribed due to a systems error. We are working with the administrator to address this, but don't hesitate to contact **Laura** if you are still experiencing problems.



We'd like to say a massive thank you from DATTA Vic to all of our members and supporters. We know it's been a crazy year so far, and we're looking forward to finishing 2018 with a bang!