

GIFTED RESOURCES NEWSLETTER JULY 2015 NO 1

INDEX

Gifted Resources News	1
The In Tray	2
Parent Support Groups	2
Personas Profiles and Portraits	3
UNSW	4
VAGTC	6
WiseOnes	6
TOTB	7
Beth Cregan	10
Outside the Square	10
Worry	11
WCGTC	12
NZ Assoc	13
Think Club	14
Interesting Blogs	15
Interesting websites	15
Subscription information	17
Disclaimer	17
Holiday programs newsletter	18

Gífted Resources News

Welcome to the July issue of the Gifted Resources News with the Winter Holiday programs newsletter included.





WHAT'S IN THE IN TRAY?

These items have been received recently and can be found in the In Tray which is located on the Home page of Gifted Resources Website www.giftedresources.org If you are not able to access the links here please go to the In Tray to access them.

If you would like information included in the newsletter and/or the In Tray please send to contributions@giftedresources.org

WCGTC 21st WORLD CONFERENCE Odense Denmark 10-14 August 2015 WEBSITE

GIFTED SUPPORT GROUPS

GIFTED SUPPORT NETWORK INC.

Active network in Melbourne's south eastern, western and north eastern regions offering the following services to families with gifted children:

- * "Mini Minds" activities for preschoolers
- * "Primary Minds" activities for primary school aged children and their parents
- * "Teens & Tweens" activities for teenagers and their parents each term
- * Information evenings with expert speakers covering issues relating to the gifted
- * Daytime and evening social events for parents to share their experience of parenting the gifted child
- * Comprehensive members' library
- * Regular email/Facebook updates on events/articles of interest to families with gifted children For further information visit www.giftedsupport.org

P.O. Box PO Box 2808

Cheltenham, 3192

Email address is admin@giftedsupport.org

BROCHURE PDF BROCHURE

'THE BIG BANG COFFEE CLUB'

The Big Bang Coffee Club meets on the first Wednesday of the month at 9.30am (School and Public Holidays excepted) at:

The Coffee Club

Shop 49-50

Moonee Ponds Central

14-16 Hall Street

Moonee Ponds

All are welcome.

For newcomers: Moonee Ponds is well serviced by public transport. For drivers, free undercover parking for up to 3 hours is available at Moonee Ponds Central:

Enter from Mt Alexander Road, Hall Street, or Homer Street. Park your car, go through the entrance doors and take the escalator to the top floor, where you will see Kmart, and it is a few doors down from there, on the corner (Adjacent to Hall Street).

For more information please contact:

Nicole Lawrence nicole lawrence@mailcan.com Mobile 0413 754 278

MAROONDAH GIFTED CHILDREN"S PARENTS' ASSOC.

Morning Coffee at MacDonald's, Maroondah Hwy. Croydon Vic. at 10.30 am on the first Wednesday of the month

Postal address:

c/- 13 Heathwood St

Ringwood East Vic 3135

Contact Jennifer Grant

Phone 9779 4218

ijgrant@optusnet.com.au

Louise Howe Phone 9801 2912

louise_h@tpg.com.au

BELGRAVE PARENT SUPPORT GROUP

Meetings generally monthly on Mondays Contact Heike Reich

Phone (03) 9752 5420

Email heikemagnus@yahoo.com.au

CASTERTON AND DISTRICT AREA

Catriona Hill would like to connect with other parents of gifted children in Casterton and District area

Contact: Catriona Hill Phone (03)55812529 Mobile 0419008734

Email: antrim@netspace.net.au

Web: http://au.groups.yahoo.com/group/tallpoppysyndrome/

GIFTED RESOURCE AND INFORMATION GROUP - CASEY/CARDINIA

For families with gifted children in Casey/Cardinia

Contact

Victoria Poulos

Phone 0420 286 307

Email victoriapoulos@gmail.com

CHIP GEELONG

http://www.chipgeelong.ingeelong.com.au/?page_id=38

CHIP Family Support Group Geelong

http://www.chipgeelong.ingeelong.com.au/?page_id=12

Future events for details see http://www.chipgeelong.ingeelong.com.au/?page_id=63

Contact

Maura Donohue email mauradonohue@aapt.net.au

GIFTED FAMILIES SUPPORT GROUP (NSW)

http://gfsg.org.au/

For details of coming events and activities see

http://gfsg.org.au/whats-on/4583307471

Personas, profiles and portraits of giftedness

https://jofreitag.wordpress.com/

New post

Feedback sought https://jofreitag.wordpress.com/2015/06/22/feedback-sought/ I am participating in the Edublogs Teachers Blogging Challenge with this new blog http://teacherchallenge.edublogs.org/personal-blogging/



Associate Professor Michael S. Matthews - Free Public Lecture

When: 3 Jul 2015, 4:15pm - 5:45pm **Venue:** John Goodsell Room 119

Who: Dr Michael S. Matthews (University of North Carolina)

Why do gifted students drop out of High School?

If one conceptualises underachievement behaviours as falling along a continuum, dropping out of school forms one logical endpoint of such a scale (Matthews, 2006). Dropping out of school offers a measurable outcome, albeit one that is often manipulated for political purposes. In addition to being important in its own right, understanding the experiences of academically able students who drop out of school can offer a window on underachievement in general. With this goal in mind it seems relevant to ask, how do academically gifted students explain and attach meaning to their lived experience of dropping out of secondary school? This presentation considers these learners' qualitative perspectives on their dropout experience, raising issues ranging from family hardship and students' perceptions of the support provided by their school environment, to the desire for self-directed learning and (sometimes) students' successes later in their educational trajectory.

About Associate Professor Matthews



Associate Professor Matthews is a recognised scholar in the field of gifted education. His visit to UNSW provides an opportunity to showcase his content knowledge and methodological expertise to the UNSW community including academic staff, HDR students, and other regional stakeholders in gifted education. He recently co-authored journal articles with Dr Jennifer Jolly including; Matthews, M. S., Ritchotte, J. A., & Jolly, J. L. (2014). What's wrong with giftedness? Parents' perceptions of the gifted label. International Studies in Sociology Education, 24, 372–393; and Jolly, J. & Matthews, M. S. (2012). A critique of the literature on parenting gifted learners. Journal for the Education of the Gifted, 35, 259-

290. See A/Prof Michael S. Matthew's full bio here.

All Public Lectures are registered at Professional Competence level with BOSTES and are followed by a Q&A session with the presenter and light refreshments.



Completing this workshop will contribute 1 hour of QTC Registered PD addressing Standards 6.2.2 from the Australian Professional Standards for Teachers towards maintaining Highly Accomplished Teacher Accreditation in NSW.



ATESOL: Strategies for Working with Gifted English Language Learners and Other Diverse Populations

When: 7 Jul 2015, 9am - 4pm

Venue: Central Lecture Block, UNSW, Kensington Campus

Who: Dr. Michael Matthews

How can we conceptualize and foster high-level academic abilities among the linguistically and culturally diverse student populations in today's schools? Join Dr. Michael Matthews of the University of North Carolina at Charlotte in this workshop, where we will discuss and explore the theoretical, philosophical, and practical understandings that inform this important question. Topics will include second language acquisition, cultural differences, and how these may influence assessment outcomes and student motivation; the Advanced Academics model of gifted education; how social context influences the education of transnational students; and a variety of approaches that can be implemented within current educational systems to address student needs in these areas. Dr. Matthews is the author or editor of five books and over 30 articles in gifted education; co-editor of the Journal of Advanced Academics; chair-elect of the SIG-Research on Giftedness, Creativity, and Talent of the American Educational Research Association; and a board member of the U.S. National

Presente



Michael S. Matthews, Ph.D., is associate professor and graduate program coordinator for academically/intellectually gifted in the Department of Special Education and Child Development at the University of North Carolina at Charlotte. Dr. Matthews held academic positions with the Duke University Talent Identification Program and the University of South Florida before moving to the faculty at UNC Charlotte in 2008. Dr. Matthews is a former laboratory chemist and high school chemistry teacher who also has worked in a variety of summer program settings teaching science topics to students in grades 2-10. He is a board member of the North Carolina Association for the Gifted and Talented and a former board member of the Florida Association for the Gifted, as well as an active member of the Research & Evaluation Network of the National Association for Gifted Children and the Research on Giftedness, Creativity, and Talent special interest group of the American Educational Research Association. He has written two other books with Prufrock Press, as well as more than 15 peer-reviewed journal articles and a variety of book chapters and other publications related to gifted and high-ability learners. He is coeditor of the Journal of Advanced Academics, and

serves as an editorial review board member for three other gifted education journals. Dr. Matthews' research interests include content learning in science, mathematics, and second language acquisition; gifted education policy; the assessment and identification of learners from diverse backgrounds; and motivation and underachievement among gifted and high-ability learners. In his spare time, he enjoys teaching his children about nature and the history of technology.



VAGTC

VAGTC 2015 series of Seminars on Giftedness for 5 regional areas

Dates and venues are

Thursday 23 July 2015 – Geelong Northern Bay P-12 College

Monday 27 July 2015 - Bendigo Senior Secondary College

Friday 31 July 2015 – Sale Catholic College (Bishop Dillon Centre)

Monday 14 September 2015 – Ballarat Phoenix P-12 Community College

Friday 16 October 2015 – Wangaratta High School

For all information about all these seminars see

http://www.vagtc.asn.au/vagtc-and-department-education-and-training-free-rural-seminars

To register for the teacher or parent seminars

Email Sylvia Green at infolorax@vagtc.asn.au

Contact VAGTC Postal P O Box 132 Caulfield South Victoria 3162

Email: infolorax@vagtc.asn.au

A Seminar:

Identification Seminar Taylors Lakes Secondary College

The VAGTC is offering a two hour seminar for parents and teachers on "Identification"

The seminar will take place on Saturday 18th July at Taylors Lakes Secondary College.

Parent Seminar - 1pm - 3pm

Teacher Seminar - 1pm - 3pm

Cost: VAGTC members \$10.00 (GST Inclusive)

Non VAGTC members \$25 (GST Inclusive)

AAEGT Annual General Meeting

The AAEGT Annual General Meeting will be held on Sunday 26th July, 2015 from 3.00pm. It will be held at Melbourne University, 234 Queensberry Street, Level 3, Room Q372, Carlton

On the day, entry will require participants to phone 0414 343 294 to gain entry.

To nominate for a position please download the nomination form at http://www.vagtc.asn.au/aaegt-annual-general-meeting

FROM PAT SLATTERY AT WISEONES

Advanced notice that WiseOnes 18th annual conference will be held on 16 October 2015. More details in future newsletters.



Programs for Term 3, 2015

www.thinkingoutsidethebox.com.au

General Information

Thinking Outside The Box programs are developed by Penny Willoughby, who is an experienced educator specialising in gifted & talented children. Penny has proven success in extending high ability children and has developed a suite of varied and stimulating programs. Children are challenged to work beyond their usual level and are likely to be surprised by what they achieve. Participants in the programs will develop more rigorous thinking habits and practise creative problem solving. These programs offer a unique opportunity and are in high demand. For more information, visit: www.thinkingoutsidethebox.com.au

Program Descriptions

Grades 1 & 2 - <u>Travel to Planet Yunan</u> – (Space Science / Imagination) North/Tecoma

Narre Warren

Have you ever imagined what it would be like to get on a space ship and go into outer space? Well in this program you will get to design your own space ship. You'll also plan and take an imaginary trip to a 'newly-discovered' planet called Yunan. What do you think you'll find when you get to Yunan? You will be an explorer, collecting information about all the weird and wonderful life-forms you find.

To help you design your space ship and plan your journey, we'll use Mr De Bono's Thinking Hats to think about the trip in different ways. We'll find out what the facts are (White Hat), look for the good and bad points (Yellow & Black Hats), think of new ideas (Green Hat) and ask what we're feeling (Red Hat). But we've missed a hat! What about the Blue Hat? You'll have to come to the program to find out what the Blue Hat is for!

Grades 3 & 4 – <u>Sustainability Key</u> (Environmental Science) **North/Tecoma/Dingley**

Narre Warren

In this program our job will be to find out who 'stole' the 'Sustainability Key'. First of all we'll explore what sustainability really is and how it might have been stolen. Then we'll look for clues, examine evidence, build a case and bring down a verdict. Finally, we'll decide what the guilty parties need to do to restore sustainability to our world.

During this program you will use some 'Thinking Strategies' such as 'Bums Up, Heads Down' and De Bono's 'Action Shoes' (they're a bit like the Thinking Hats). You'll also learn heaps about the environment and ways to protect it from being damaged. But most importantly, you will solve the clues to find out who really stole the Sustainability Key.

Grades 3 & 4 - Maths Problem Solving Club (Maths) Essex Heights

Do you love Maths and want to be challenged? Are you excited by the idea of solving unusual maths problems and improving your skills? Would you jump at the chance to spend more time exploring interesting maths topics? Would you enjoy meeting other kids who love Maths? If you answered 'yes' to these questions, this club may be just for you. Whether you've been in the Maths Club before, or this is your first time, you'll love being immersed in a world of fun maths activities. In this club you'll tackle maths problems that are challenging and interesting. You can do this by yourself or with a partner and the teacher is there to help if you get stuck. You'll practise strategies for solving problems more efficiently and feel very satisfied with what you achieve. You'll also get to explore some unusual maths topics and play maths and strategy games.

Features of the Maths Problem Solving Club:

- Weekly after-school club
- · Limited to small numbers of students to ensure personalised teacher attention
- Each child will be **challenged and supported** at their own level
- · Participants will learn specific strategies and skills for Mathematics problem solving
- Students will explore unusual Mathematics topics
- · Children will think deeply about Mathematics concepts

Grades 3 & 4 Mysterious Stories (Writing)

Gembrook

Do you enjoy stories that are mysterious or strange in some way? Do you love writing and would you like to write a story that makes the reader wonder, get goose bumps, or makes their hair stand on end?

In this program you will start with a set of wonderful illustrations that were found in mysterious circumstances. One of these illustrations could be just the inspiration you need to write an amazing, short story. You'll explore the genre of fantasy and how to write convincingly about the strange world or circumstances in which the characters in your story find themselves. You'll also try a range of writing techniques to help you write a story that captivates your reader so they won't want to stop reading!

At the end of this program, you will take away your short story to share with friends and family. If you'd like to be the author of a mysterious story, wonder no longer - book in to this program.

Program Descriptions (continued)

Grades 5 & 6 - Global Power Sleuth (Environmental Science)

Narre Warren

North/Tecoma/Essex Heights

Traditional power sources around the world are drying up and world governments are desperate to find new, sustainable and environmentally-friendly sources of energy.

Until recently Professor Powermoore has been travelling the globe investigating geographical features that could be harnessed to generate power. Unfortunately Professor Powermoore died before making any recommendations about potential power sources. Your company, Global Association for Supply of Power (GASP), has been called in to take over his mission.

When you complete your investigation you will be required to present a report explaining where and how the world will obtain its future power supplies. Your report will include available geographical sources of energy and how electricity will be generated without negatively impacting on the environment.

Despite Professor Powermoore's untimely death, he unwittingly left you some clues to help you with your mission. You have all the postcards he sent while travelling and if you can deduce where he travelled and what he saw, you will find some potential power sources.

During this mission you'll play the 'Global Geography Game' each week and you'll use creative thinking to come up with solutions to the world's future power needs. If you succeed, all world citizens will be forever grateful.

Grades 5 & 6 - <u>Let's Make History</u> (History) Gembrook

While fiddling with a broken door handle one day, you suddenly find that you've travelled back in time. You've arrived in the place and time of a famous historical character. You can't return to the present until you understand this person and the time they lived in. You can only do this by living in this person's life as though you are him or her.

What is life like for you in this historical time? What do you spend your time doing and why did you do the famous things you did? What influenced and motivated you? What did you believe in and what was important to you? What did you hope for in the future?

When you understand this person and what affected him or her you will be free to return to the present and compare notes with the other students. You can also fix the doorknob so it never happens again!

Venues and Dates

Narre Warren North Primary School

Registrations close 15 July 2015. \$297/program incl. GST

Grades 1 & 2 – <u>Travel to Planet Yunan</u>
 Wednesday (6 weeks) 22, 29 July, 12, 19, 26 August & 2 Sept

Tecoma Primary School

Registrations close 15 July 2015. \$297/program incl. GST

Grades 1 & 2 - <u>Travel to Planet Yunan</u>
Tuesday (6 weeks) 21, 28 July, 4, 11, 18 August & 1
Sept

 Grades 3 & 4 – <u>Sustainability Key</u> Thursday (6 weeks) 23 July, 13, 20, 27 August, 3 & 10 Sept Grades 5 & 6 – <u>Global Power Sleuth</u> Thursday (6 weeks) 23 July, 13, 20, 27 August, 3 & 10 Sept 	 Grades 3 & 4 – <u>Sustainability Key</u> Friday (4 weeks) 14, 21, 28 August, 11 Sept Grades 5 & 6 – <u>Global Power Sleuth</u> Tuesday (4 weeks) 21, 28 July, 4, 11 August
Essex Heights Primary School Registrations close 15 July 2015. \$297/program incl. GST • Grades 3 & 4 – Maths Problem Solving Club Tuesday (6 weeks) 28 July, 4, 11, 18, 25 August & 1 Sept • Grades 5 & 6 – Global Power Sleuth Thursday (8 weeks) 23, 30 July, 6, 13, 20, 27 August, 3 & 10 Sept	Dingley Primary School Registrations close 15 July 2015. \$297/program incl. GST • Grades 3 & 4 – Sustainability Key Monday (6 weeks) 20, 27 July, 10, 17, 24 & 31 August
Gembrook Primary School Registrations close 30 July 2015. \$147/program incl. GST • Grades 3 & 4 – <u>Mysterious Stories</u> Wednesday (1 day) 9 September • Grades 5 & 6 – <u>Let's Make History</u> Wednesday (1 day) 5 August	

How to register

- 1. **Select** the program (please turn over) you would like your child to attend. (Please consult with your child's teacher as needed.)
- 2. Enquire if there's a place available by calling **Barbara Vegh** on **0429 522 903** or emailing **admin@thinkingoutsidethebox.com.au**
- 3. Complete and send the Registration Form to: admin@thinkingoutsidethebox.com.au
- or Thinking Outside The Box Programs
 P.O. Box 1389, Upwey, Victoria, 3158.
- 4. Your payment must be received **within one week** of confirmation of a place for your child Your child's place will be held for one week, pending receipt of your payment.

Places in the programs are limited and will be allocated on a first-come, first-served basis. Minimum and maximum class numbers apply.

FROM BETH CREGAN

Hi Jo,

I wanted to send through the program link for The Writer's Club at Oakleigh. The program is going to be wonderful - The Art of Writing - A Creative Journey of Self Expression through Writing and Art. The link provides all program information.

We have extended the time frame to 90 mins to allow time to reflect on the creative processes. https://weteachme.com/writeawaywithme/the-art-of-writing-a-creative-journey-of-self-expression-through-drawing-and-writing

I thought it might make it for your July newsletter.

Best regards, Beth Cregan Director

Mob: 0407 770 154

Write Away With Me - Inspiring The Next Generation of Writers.

Subscribe to our newsletter for parents and teachers: www.writeawaywithme.com

Read our blog: www.writeawaywithme.com/blog/

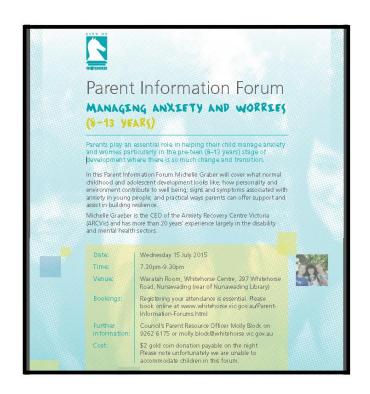
Check out our website for information about The Writer's Club and The Writer's Masterclass -

Storytelling and Writing Workshops for Children

www.writeawaywithme.com











http://worldgifted2015.com/wp-content/uploads/2013/10/2nd-announcement.pdf Worldgifted 2015 pre-conference workshops http://worldgifted2015.com/pre-conference-workshops/

NZ ASSOC. FOR GIFTED CHILDREN

welcome educators, parents & ALL curious kids



For parents & educators

Supporting genius of disobidient thought
Nanogirl; from super-anxiety to super-powers
Dyslexia & strategies for success
Peak performance for smart kids
The 8 key qualities of gifted Maori students
Q & A with educational psychologists

For kids - great holiday program

Fresh water forensics
The amazing human brain
Philosophy, Mindfulness
NZ Mindgames Championships
Robotics, Fossil Fun
What's happening at Hamilton Zoo

BOOK nzagc-40th-anniversary.org.nz/admin@giftedchildren.org.nz



INTRODUCING THINK CLUB AUSTRALIA

One day, hands-on school holiday workshops for the inquisitive, creative and capable primary school child.

I would like to introduce you to THINK CLUB AUSTRALIA.

THINK CLUB workshops are intended for the inquisitive, problem-solving, creative and capable primary school child. Our one day hands-on workshops are enjoyable, fun and interesting. Typically, students who attend THINK QLUB workshops have been identified for enrichment programs at their school, or have strong learning abilities and strengths in particular learning areas.

THINK CLUB is committed to providing a quality experience, enabling 'Thinkers' the opportunity to explore and expand their minds, along with the opportunity to meet other like-minded children and engage in an exciting day of critical thinking, problem solving and exploration together. To achieve this, the number of participants in each workshop is limited to a maximum of 20.

THINK CLUB Workshop Leaders are all qualified teachers and/or experts in their fields who all have a passion for enriching and inspiring primary age students to reach their potential. All have completed the necessary checks for working with children.

- THURSDAY 9th JULY 2015 | 9am 3.30pm | AT SYDNEY BOYS HIGH SCHOOL
- The cost per child is \$85.
- Registrations can be made online at http://www.thinkclubaustralia.com/register-now.html

It is anticipated that many of the THINK CLUB workshops will become full before the closing date of Friday 19th June 2015. To ensure your school's students don't miss out, I would be grateful if you could publicise THINK CLUB to both your student and parent bodies and encourage them to register online as soon as possible.

Thank you very much for your support and please contact me on 0408 282 010 if you wish to discuss this further. Kind regards,

Samantha Fuller | Director | Think Club Australia

Think Club Australia - ABN 381 842 278 37

web: www.thinkclubaustralia.com email: info@thinkclubaustralia.com Facebook www.facebook.com/thinkclubaustralia ph: 0408 282 010

SOME INTERESTING BLOGS

GTChat Blog

https://globalgtchatpoweredbytagt.wordpress.com/2015/06/04/self-directed-learning-documentation-and-life-stories-with-guest-wes-beach/

https://globalgtchatpoweredbytagt.wordpress.com/2015/06/11/best-online-resources-for-gifted-information/

https://globalgtchatpoweredbytagt.wordpress.com/2015/06/17/how-to-foster-critical-and-creative-thinking/

https://globalgtchatpoweredbytagt.wordpress.com/2015/06/22/best-ways-to-support-the-gifted-teen/

https://globalgtchatpoweredbytagt.wordpress.com/2015/06/30/coping-with-isolation-in-the-gifted-community/

Hoagies Gifted Blog Hops

Hoagiesgifted July Blog hop: Gifted relationships http://www.hoagiesgifted.org/blog_hop_gifted_relationships.htm

Sprite's Site post for this blog hop

https://spritessite.wordpress.com/2015/07/01/friends-and-relations/

NZ Gifted Awareness Week blog tour http://giftededucation.ultranet.school.nz/WebSpace/1286/

Sprite's Site post for NZ Gifted Awareness Week Changing the way you see us https://spritessite.wordpress.com/2015/06/08/changing-the-way-you-see-us/

SOME INTERESTING WEBSITES AND BLOG POSTS

University of Canberra Disability Standards for Education http://resource.dse.theeducationinstitute.edu.au/

Think Club Australia

http://www.thinkclubaustralia.com

Positive mindset – not mindlessly positive

http://blog.sukiwessling.com/2015/06/positive-mindset-not-mindlessly-positive/

Help shape the education state

http://educationstate.education.vic.gov.au/

Duke TIP The Challenges of Being Gifted in a Rural Community http://tip.duke.edu/node/842

Gifted Phoenix

This post reviews the Sutton Trust's Research Brief 'Missing Talent', setting it in the context of the Trust's own priorities and the small canon of research on excellence gaps in the English education system.

https://giftedphoenix.wordpress.com/2015/06/07/missing-talent/

Hoagiesgifted Programming links

http://www.hoagiesgifted.net/programming.htm

GHF Rapid response Are all children gifted?

http://giftedhomeschoolers.org/resources/parent-and-professional-resources/articles/are-all-children-gifted/

The Age

The Melbourne teenager going to school while living under a bridge http://www.theage.com.au/victoria/the-melbourne-teenager-going-to-school-while-living-under-a-bridge-20150602-ghe4at

Podcast 774ABC SPELD

https://soundcloud.com/774-abc-melbourne/professor-keith-houghton-and-clare-carmody-from-speld-chat-dyslexia-with-richard-stubbs

CEO Sydney Differentiation

https://sites.google.com/a/syd.catholic.edu.au/professional-learning-modules/home/module-12-ii-science-and-technology-k-6/d7-avenues-for-differentiation

CAST

http://www.cast.org/

Assistive technology

http://www.assistivetechnology.vcu.edu/wp-content/uploads/sites/1864/2013/07/UDL_Placemat Core iPad Apps.pdf

http://www.cast.org/our-work/learning-tools.html#.VWXRBNKggko

A Nation Empowered

http://www.accelerationinstitute.org/Nation Empowered/

Bridges Academy

http://www.bridges.edu/welcome

Free Spirit Free Professional Development Webinars

http://www.freespirit.com/Webinars/index.cfm?utm_source=landingpage&utm_mediu m=website&utm_content=webinar-series&utm_campaign=webinarseries&CFID=55187

How to help the impulsive disorganized child

http://giftedparentingsupport.blogspot.co.nz/2015/06/how-to-help-impulsive-disorganized-child.html

What can schools do differently to support children with dyslexia? http://www.dailylife.com.au/news-and-views/dl-opinion/what-can-schools-do-differently-to-support-children-with-dyslexia-20150629-gi0j0e.html

UDL Tech tool wiki http://udltechtoolkit.wikispaces.com/

SUBSCRIPTION INFORMATION

You may be receiving this newsletter because someone has forwarded their copy to you. If you would like to receive your own copy please subscribe from our newsletter website at http://www.giftedresources.org/web/newsletter.html

If you have been given a printout copy and would like to subscribe to the newsletter but are not able to receive email attachments you can read this newsletter online at http://www.giftedresources.org/web/newsletter.html
You may also access back issues of the newsletter (from January 2005), unsubscribe or change your subscription options, from this address.

If you have news of events, conferences, lectures, workshops, children's programmes, etc. that you would like included in our newsletter please email contributions@giftedresources.org

DISCLAIMER

Gifted Resources aims to provide information about events, services and websites that could be of interest. Inclusion in Gifted Resources Newsletter does not necessarily imply any endorsement or guarantee of quality or suitability to meet your specific needs

Kind regards, Jo Freitag Gifted Resources Postal 89 Third Ave Rosebud Victoria 3939 Phone (03) 5981 2439

Website: www.giftedresources.org Email: jo@giftedresources.org



GIFTED RESOURCES NEWSLETTER Extension and Holiday Programs Winter 2015

Welcome to the Gifted Resources Email Newsletter Extension and Holiday programs edition You may be receiving this newsletter because someone has forwarded their copy to you. If you would like to receive your own copy please subscribe from our newsletter website at www.giftedresources.org

You may also access back issues of the newsletter (from January 2005), unsubscribe or change your subscription options, from this address.

You can also read the newsletter online at http://www.giftedresources.org/web/newsletter.html
If you have news of events, conferences, lectures, workshops, children's programs, etc. that you would like included in our newsletter please email contributions@giftedresources.org

100 STORY BUILDING Holiday programs

http://www.100storybuilding.org.au/100-story-holidays/

AUSTRALIAN CAMPS ASSOCIATION School Holiday Camps Programs

http://www.auscamps.asn.au/

http://www.auscamps.asn.au/activities/holiday-activity

ACMI AUSTRALIAN CENTRE FOR THE MOVING IMAGE Creative workshops

http://www.acmi.net.au/creative-workshops.htm

AUSTRALIAN INSTITUTE OF SPORT Holiday Programs

http://www.ausport.gov.au/visit/holiday

AUSTRALIAN MUSEUM SYDNEY

http://www.australianmuseum.net.au/

BUBBLE DOME EDUCATION

http://bubbledome.com/index.php

CHESS KIDS CHESS CLUB HOLIDAY PROGRAMS

http://www.chessclub.com.au/holiday-programs.html

CHIP HOLIDAY PROGRAM

http://www.chip.edu.au/holiday-program/

Rock on with CHIP Winter Holiday Program

 $\frac{http://static1.1.sqspcdn.com/static/f/1036141/26181516/1430273071657/CHIP+Winter+Holiday+Program.pdf?token=otLrkf1qpXKKpkKf%2FDQGqGFe2yw%3D}{\frac{http://static1.1.sqspcdn.com/static/f/1036141/26181516/1430273071657/CHIP+Winter+Holiday+Program.pdf?token=otLrkf1qpXKKpkKf%2FDQGqGFe2yw%3D}{\frac{http://static1.1.sqspcdn.com/static/f/1036141/26181516/1430273071657/CHIP+Winter+Holiday+Program.pdf?token=otLrkf1qpXKKpkKf%2FDQGqGFe2yw%3D}{\frac{http://static1.1.sqspcdn.com/static/f/1036141/26181516/1430273071657/CHIP+Winter+Holiday+Program.pdf?token=otLrkf1qpXKKpkKf%2FDQGqGFe2yw%3D}{\frac{http://static1.1.sqspcdn.com/static/f/1036141/26181516/1430273071657/CHIP+Winter+Holiday+Program.pdf?token=otLrkf1qpXKKpkKf%2FDQGqGFe2yw%3D}{\frac{http://static1.1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/261815/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/chip.pdf}{\frac{http://static1.sqspcdn.com/static/f/1036141/chip.pdf}{\frac{http://static1.sqspcdn.com/static$

EXTEND SCHOOL HOLIDAY PROGRAMS

For full details see Holiday programs

http://extend.com.au/programs/school-holiday-programs/

GASWORKS ARTS PARK

http://www.gasworks.org.au/whats-on/kids-holiday-program/

G.A.T.E.WAYS

Full details of programs can be found on the G.A.T.E.WAYS website http://www.gateways.edu.au/

PO Box 207, Blackburn VIC 3130 Australia Phone 03 9894 2116 Fax 03 9894 2117

Email info@gateways.edu.au

IMMIGRATION MUSEUM

What's On Exhibitions

http://museumvictoria.com.au/immigrationmuseum/whatson/

Phone: 03 9927 2700 **Fax:** 03 9927 2728

Web: http://immigration.museum.vic.gov.au/

LEARNING ENRICHMENT STUDIO

Robotics Holiday Program Noeleen Vincent Learning Enrichment Studio Suite 214 19 Milton Parade Malvern Vic 3144

Ph: (03) 9824 8135 Mob: 0448 064 738

www.learningenrichmentstudio.com.au

http://www.learningenrichmentstudio.com.au/programs.php

MELBOURNE AQUARIUM

http://www.melbourneaquarium.com.au/

MELBOURNE MUSEUM

http://www.melbourne.museum.vic.gov.au/

MELBOURNE PLANETARIUM

http://museumvictoria.com.au/planetarium/

NATIONAL GALLERY OF VICTORIA

http://www.ngv.vic.gov.au/whats-on/programs-events/

NATIONAL INSTITUTE OF DRAMATIC ART (NIDA)

http://www.open.nida.edu.au/

http://www.open.nida.edu.au/courses/Delivery/School+Holidays

OAK HILL GALLERY

Holiday Art Classes for children

http://www.oakhillgallery.com.au/

PARKS VICTORIA

http://parkweb.vic.gov.au/explore

POWERHOUSE MUSEUM SYDNEY School Holiday Program

http://play.powerhousemuseum.com/whats-on/school-holiday-program/

PRIMESCI HOLIDAY PROGRAMS

The PrimeSCI! Spring School Holiday Program will be hosted by: KIOSC (Knox Innovation Opportunity and Sustainability Centre) **Building WK**

Swinburne University of Technology (Wantirna Campus)

369 Stud Road

Wantirna South VIC 3152

(Campus Map: http://www.swinburne.edu.au/campuses/wantirna/documents/wantirna.pdf)

For more information and to enrol online http://sciencecentre.monash.edu.au/shp/

http://www.monash.edu/science/schools/earth-atmosphere-environment/primesci/school-holidayprograms

RSPCA Holiday Program

http://www.rspcavic.org/services/education-and-learning/holiday-programs

SCIENCEWORKS MUSEUM

http://www.scienceworks.museum.vic.gov.au/

TECHKIDS

http://techkids.com.au/school-holiday-programs/

THE ART FACTORY School Holiday Programs

http://theartfactory.com.au/holiday-workshops

ZOO & SANCTUARY Programs

Zoo Adventures Holiday programs http://www.zoo.org.au/

http://www.zoo.org.au/winter

DISCLAIMER

Gifted Resources aims to provide information about events, services and websites that could be of interest. Inclusion in Gifted Resources Newsletter does not necessarily imply any endorsement or guarantee of quality or suitability to meet your specific needs.

Kind regards, Jo Freitag Gifted Resources Postal 89 Third Ave Rosebud Victoria 3939 Phone (03) 5981 2439

Website: www.giftedresources.org Email: jo@giftedresources.org

Newsletter: contributions@giftedresources.org