

#### UPCOMING DATES

**2 August**

2pm – Assembly hosted by 5D

**6 August**

9am-1pm – Combined band excursion to McGregor Primary

**9 August**

9:30am—2:30pm – Limelight massed choir rehearsal at Margaret Hendry School



Some of the brilliant artwork on display from GPS

#### PRINCIPAL'S MESSAGE

Term three is off and running! Welcome to our new families joining the Giralang Primary School community this term. It is shaping up to be an exciting term of learning, caring and achieving.

You will have received some information about 'Seesaw for Schools' in hard copy yesterday afternoon. With the endorsement of the School Board, we are trialling this online platform as a form of communication between school and home regarding student progress. The online app will also provide families with key messages, similar to Google Communities. Seesaw for Schools will be replacing the paper portfolio with a digital portfolio of student learning. Our teaching staff are very enthusiastic and motivated to get started, so we are asking that you return the permission slip to school as soon as possible. A parent information session about Seesaw for Schools will be held in week 5. More information about this session will be forwarded home shortly.

Last night, I had the privilege of attending the opening of the Step into the Limelight Art Exhibition. This exhibition showcases artworks from P-12 students across ACT public schools. I was very proud to see our pieces included in this showcase and to see many of our families there to celebrate with their child. The exhibition is open now until Saturday 10 August at the ANU School of Art and Design. I highly recommend getting there to see it!

Have you made your voluntary contribution to school this year? You can nominate the Library Trust Fund (reading resources) or the Building Trust Fund (resources for the external learning environment). Did you know that you can pay in instalments? Yes, you can! We fully understand that a lump sum of \$80 can be hard to find. You can nominate what you would like to contribute over time.

**TELEPHONE:** (02) 6142 2630

[www.giralangps.act.edu.au](http://www.giralangps.act.edu.au)  
[info@giralangps.act.edu.au](mailto:info@giralangps.act.edu.au)

**TWITTER:** @GiralangPrimary

**School Office Hours:** 08:30-15:30

#### P&C Association

Brooke Pearson and  
Janelle Kennard

Presidents

Kumalie Walker

Vice President

Ryan Wilson

Secretary

Sean Macintyre

Treasurer

#### Board Representatives

Kathryn Couter (Chair) 0414 410 672

Nathan Kruger 0409 956 667

Eve Wisowaty 0431 655 865

We have 226 families at Giralang PS and so far, 75 families have made their voluntary contribution. This is 33% of families. Our goal is reach 60% or more by the end of the year. Can you help?

## SCHOOL SATISFACTION SURVEYS

The 2019 School Satisfaction Surveys will be conducted later this term.

Parents and carers, school staff and students (in years 4 to 6) will be asked to participate in these important surveys. The survey results will contribute to school research and improvement processes.

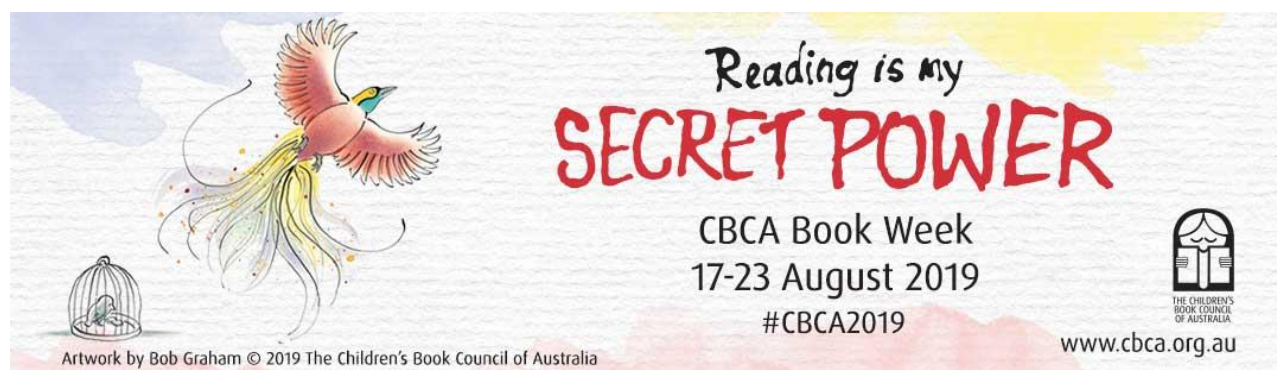
Although surveys are voluntary, we hope you will want to participate. It won't take much of your time and will help us improve our school for your child and future students. A letter or email about the parent and carer survey will be sent to you in August. The key ACT results from the 2018 School Satisfaction Surveys have been published on the Education Directorate website ([www.education.act.gov.au](http://www.education.act.gov.au)) and a summary of our school results is provided in our 2018 School Board Report.

## BOOK WEEK 2019 – READING IS MY SECRET POWER!

Each year across Australia, the Children's Book Council of Australia nominates quality Australian literature in a number of categories. The winners are announced in Book Week, 17 – 23 August (Week 5). To celebrate Book Week students at Giralang Primary School will participate in a number of activities involving the books which are shortlisted.

Students are invited to dress up as their favourite book character or use this year's theme "Reading is my SECRET POWER" as an idea for their costume. The Book Week parade will take place on Wednesday 21 August, in the hall during the morning session. Preschoolers will also be involved, with more information to come.

Start thinking about your costumes!!



Thank you to everyone who came along to the movie night last week, what a great way to kick off term 3! Special congratulations to the Kerin family who won the lucky door prize and Ruby R who won best dressed. We hope you enjoy your prizes, provided by BlochHaus Bouldering and BOOK FACE Gungahlin.

Term 3 will be jam-packed with lots of fun and opportunities to engage with the Giralang school community. Our next P&C meeting is scheduled for **21<sup>st</sup> August** at 6:30pm. It's a great opportunity to provide direct feedback and participate in decision-making and planning, so please come along! On the **6<sup>th</sup> September** we will be having a night of fun just for grownups with our Trivia Night and Silent Auction. Prizes, dinner, fun and hilarity are a guarantee, so put it in your diary and book in the babysitter, you won't want to miss it! And not to forget our wonderful students, our next disco will be on **25<sup>th</sup> September**, the only way to cap off another fabulous term of fun and learning at Giralang Primary.

A special thank you to all parents and carers who continue to volunteer and invest in the school community in so many different ways. Whether it be through regular volunteering in the canteen, uniform shop or book club, helping us to plan and run fabulous events, or giving up your evenings to come to meetings, you are the reasons we have such a beautiful, supportive and vibrant school community and we appreciate you so much!

Please jump online to 'like' and 'follow' the Giralang Primary School P&C Facebook page. It's a great, informal way to keep up to date with goings-on at the school and ensure you don't miss any upcoming events. Looking forward to another fabulous term and the eventual warmer weather!

Brooke Pearson and Janelle Kennard  
P&C co-presidents



## NEWS FROM THE CANTEEN

The Canteen and Breakfast Club are seeking volunteers to help out once a month. Breakfast Club runs from 8am-9am every Tuesday and involves toast buttering, fruit cutting, serving and some dishes. If you can spare 1 hour, once a month, we would be most grateful for your involvement.

The Canteen is also seeking volunteers for Thursdays and Fridays to prepare all lunch bags as well as basic food prep, food service and some minimal dishes. If you can spare a few hours once a month, please contact myself or Cat, or alternatively, pop in and see Cindy and Kirsti at the Canteen.

### NEW CANTEEN ITEMS!

**Winter Warmer** – To keep our bellies warm through the cold winter season, the canteen is offering a Burrito option for lunch:

Rice and black bean bowl base - \$3

Add corn salsa - \$1.50

Add chicken - \$1.50

Wrap it in a tortilla – 50c

Sour cream is an optional free extra

**Juice** – we are now stocking organic Sunraysia juice pouches. No preservatives, no added sugar, JUST JUICE. They can be purchased as a juice, or if your child would like a 'slushy' substitute, you can get one partially frozen too. They cost \$2.50.

Carly and Cat, Canteen Business Managers

## HATS ON AGAIN FROM 1 AUGUST



Thursday 1 August is 'Hats On Again' for all ACT schools. From August we start to witness a rise in UV levels to 3 and above. Sensible sun protection is therefore needed during some periods of the day. Children will be reminded to wear hats on the playground. Students with no hat will be required to play in a well shaded area.

Hats can be purchased from the Front Office for \$8 and are available in two styles, wide-brimmed and bucket.

## NEWS FROM STEM – WITH JOSIE FLOYD

Giralang Primary School's Term 3 STEM programme is now in full swing. Students are engaged in activities as diverse as creating shadow puppets to tell stories, using United States-based robotic telescopes to take images of celestial objects, and watching with curiosity as some wriggly visitors to the school go about their lives.

In **Kindergarten**, students are taking part in a unit called 'Puppet and Popcorn'. The unit taps into students' enjoyment of narratives and their love of telling stories. Through play and observation, students are learning that the Sun is the natural source of daytime light. Using their body as part of another model, students will develop the ability to apply what they observe about their shadows in the real world.



This is done through variations of a game called 'Shadow Tag' where they have to tag other students' shadows while protecting their own. It is a fun way of developing spatial awareness. They have started to play with different materials such as plastic and paper to explore the properties of these materials. This includes how well light shines through those materials. Once they have created their first puppet, they will be asked to evaluate how successful their design was. They will then be guided through the process of creating a story that they could use a shadow puppet to retell a story with. This unit culminates in students taking turns presenting their stories to the class. Donations of popcorn in week four are welcome for the audience to munch on.

**Year One** students are taking part in a unit called 'Rockets Away!'. The unit has introduced students to the Apollo 11 mission which successfully landed humans on the Moon fifty years ago. The unit uses a Technology 'Make, Design and Appraise' approach to solving the challenges of creating a flying paper rocket and a separate structure that will let a raw eggonaut survive landing back on Earth. With the latter, if students are unsuccessful, the yolk will hopefully not be on them! Through these challenges, students will be learning how to explore the properties of simple materials including paper and plastic and how these can be modified to solve a problem. During just the first lesson students identified that the properties of a piece of 'floppy' paper could be changed by rolling or folding to make a structure that doesn't bend. This allowed them to start constructing their paper rockets with fins that help the rocket go straight.



**Year Two** students are taking part in an Australian Academy of Science Primary Connections unit called '*Watch it grow*'. Through the unit, students will learn about the life cycle of different species from birth, growth and death. Through hands-on activities and investigations, students will compare the growth of living things under different conditions. This includes looking at some special wriggly visitors that have appeared in the Year Two



classroom area. In the first week of this term, a box full of mealworms have appeared. Students have been given time to have a close look and hold of the mealworms. They have already noticed that some of the mealworms have shed their skins in order to allow them to grow. They have been asked to predict how the mealworms will change as they grow. These predictions have been incredibly diverse. These have included the mealworms growing and changing to become butterflies, moths, centipedes or just bigger mealworms. A note will also be sent home shortly to ask students to bring in a copy of a photograph of them when they are young to complement the activities in the unit.

**Year Three/Four** classes are spending the first five weeks of this term exploring what causes day and night on the Earth. They will be lead through the process of collecting data first hand to help them come to their own



conclusions about why they occur. This includes making observations about the changing length and orientation of shadows, and the position of the Sun in the sky throughout the day. They will link the changes in the shadows appearance to the Sun's apparent movement across the sky. In the next few weeks, students will be also provided with a Moon phase recording sheet so they can record the changing appearance of the Moon. The changes that the Moon undergoes commonly referred to as the phases of the Moon are really day and night.

Students will then experiment with a range of simple equipment that allows them to model why the Sun's location in the sky really changes during a twenty four hour period. We will take advantage of the school's planetarium to simulate what changes in the sky happen and why. By the end of the unit, I am aiming for students to also have an awareness of the different sizes of the Sun, Earth and Moon and how these objects move through space.

In the first five weeks of this term, **Year Five** students are completing a mini-unit called 'Robotic Telescopes in Astronomy'. This unit has been planned to compliment the Australian Academy of Science's Primary Connections 'Earth's place in space' unit that their classroom teachers are using. It also compliments the Year 5's information text literacy focus this term. As a starting point, students have already learnt how to safely and appropriately use their school Google email account. They then accessed the United States-based MicroObservatory Robotic Telescope Network <https://mo-www.cfa.harvard.edu/MicroObservatory/> to request a number of images. When I next see the students, they will have received these images and discover if they are of a good quality.

The students will realise that factors such as bad weather or an incorrect exposure time have resulted in an image they cannot use. The literacy goal of the unit is for students to present a Google slide show in information text format about a solar system object they have researched and requested an image of. Students will also be guided through improving the quality of their image through an online image manipulation website before they insert it in their Google slide presentation.

**Year Six** classes are completing a STEM unit titled 'Blow that house down'. The unit is linked to the Science outcome that extreme weather events can have significant impacts on the landscape. Students have already started experimenting with designs of houses through a build and test process. The design criteria is that the house has to be made of paper, have a minimum volume of 100 cm cubed and be able to withstand 300 kilometre



an hour winds. I have constructed a wind tunnel powered by a leaf blower that the houses will be placed in. If students are successful with their initial test, they will then flat pack the house and place it in an envelope that will be given to another class. Students have to write instructions to go with their flat packed house for the other students to follow. This simulates the process that happens when emergency services would have to follow in dropping emergency housing to an area impacted by a cyclone.

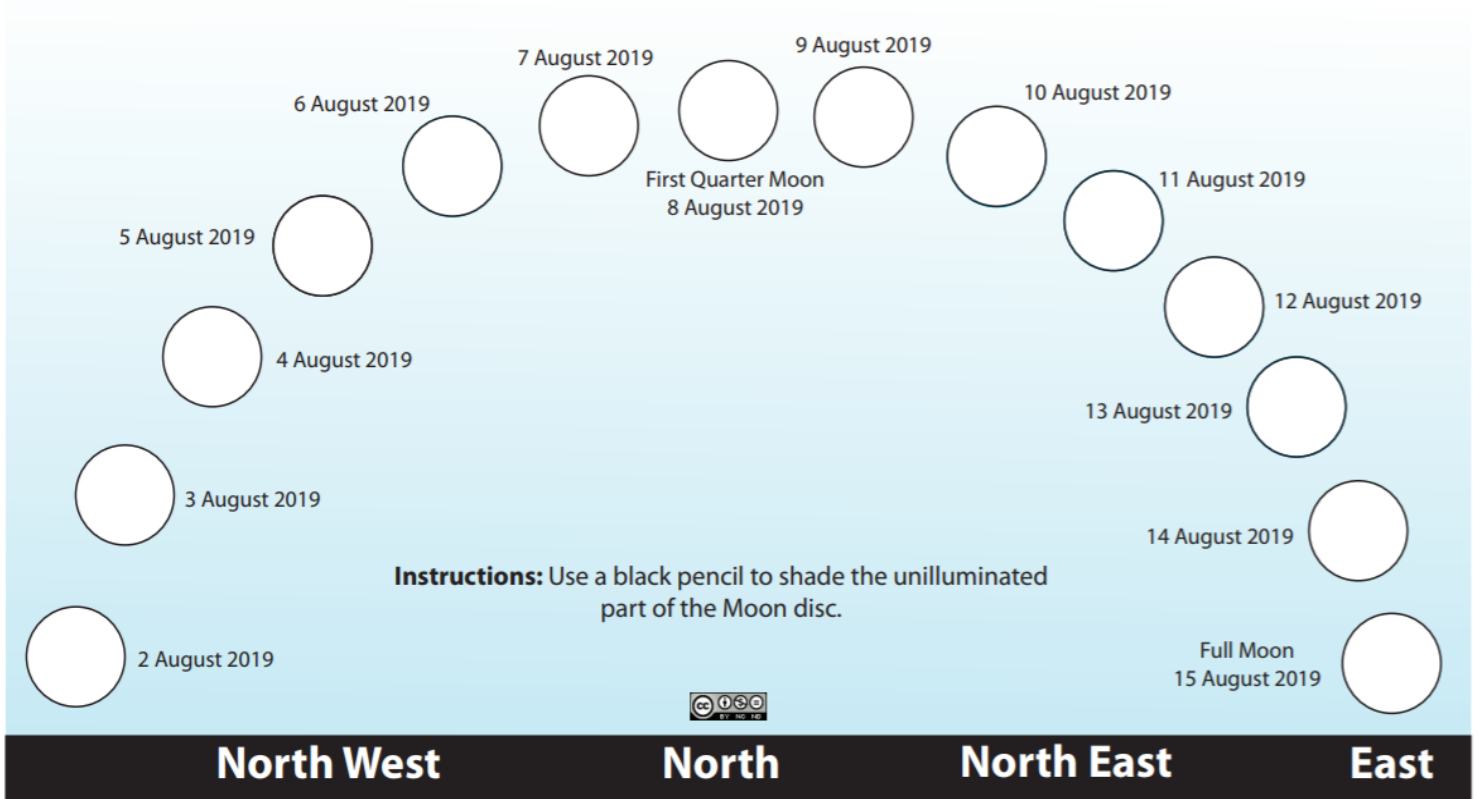
The school's STEM programme is active in other ways. We continue to visit other schools with our portable planetarium. A particular highlight will be our involvement this term in the Directorate's Centre for Innovation and Learning National Science Week programme. Two students from each public primary school in Canberra will be able to take part in a day long Science programme. Taking part in a planetarium session will form part of that programme. There is a Northside and Southside day occurring.

The school also offers a weekly Scratch club session on a Tuesday lunchtime for a small number of students. This term if all goes well, students will also experiment with flying two drones in the school hall after programming it using a Scratch type app. The app is not as well designed as the official Scratch app and it is proving problematic to master. It is a learning process for everyone involved!



Finally, you might like to take part in a pre-National Science Week activity. Below is a Moon phase recording chart for the period Friday 2 August to Thursday 15 August 2019. All you need is a printout of the chart and a pencil. The idea is to shade each circle so it matches the appearance of the Moon for that particular evening. By making the recording at the same time each evening, you will also notice that the Moon moves across the sky from West to East. This movement is the direct opposite of what you would normally notice if you just looked at the Moon on one evening. The movement is that of the Moon moving in its orbit around the Earth.

## Moon Phase Recording Chart National Science Week 2019



2 August 2019  
 3 August 2019  
 4 August 2019  
 5 August 2019  
 6 August 2019  
 7 August 2019  
 8 August 2019  
 First Quarter Moon  
 9 August 2019  
 10 August 2019  
 11 August 2019  
 12 August 2019  
 13 August 2019  
 14 August 2019  
 Full Moon  
 15 August 2019

**Instructions:** Use a black pencil to shade the unilluminated part of the Moon disc.

North West      North      North East      East

## SAFE PARKING BEHAVIOURS AND ENFORCEMENT AROUND SCHOOLS

Unsafe driving and parking behaviours increase the potential road safety risk for children around schools. Road safety is a shared responsibility, it is important the road rules are followed near our school to ensure the entire school community feels safe.

Please remember children are more at risk than adults around schools because they are smaller and less visible to drivers. They are also less predictable and less experienced, which makes them more likely to make errors of judgement.

Failing to follow simple road rules like parking on the verge, in no stopping zones, in bus stops, near children's crossings, on footpaths or across driveways increases the risk to children around schools. Please do the right thing to create a safe environment around our school.

Parking Operations use a [Licence Plate Recognition vehicle](#) (or electronic chalking), which regularly patrols school environments to increase safety for children. Motorists that commit an offence will receive their infringement notice in the mail (rather than on their windscreen) 5-7 days after the offence.

While the school can become congested during the peak times, illegal parking should be avoided at all times as it creates an unsafe environment for children and local residents. Parents are welcome to park on side streets around the school, but please remember to park legally. Infringements for parking on nature strips, footpaths, verges, street corners and near children's crossings start from \$114.

More information is available on the [Transport Canberra](#) website to promote safe behaviours around schools. Please help to make our school community safe.



## PRIVATE MUSIC LESSONS

### KELLY STURGISS – PIANO, SINGING, FLUTE AND TRUMPET TEACHER

Kelly Sturgiss has been teaching music privately for the past ten years. She has a diploma in music and has studied classical piano, flute and a variety of instruments since the age of five. She also holds a Bachelor of Fine Art, in which she has included music and sound into her work. Kelly's strengths lie in teaching students to read and understand music from a beginner level. Her method of teaching includes different ways of understanding, and blending techniques to best suit the student. She also includes an improvisation session in every lesson, to have the student *feel* the music and exercise their knowledge and natural expression. She adores the beauty and structure of classical pieces, but her repertoire extends to contemporary and composition. Kelly strives to be a dynamic and inspiring teacher.



## JAMES STEINBECK – GUITAR AND ELECTRIC BASS GUITAR

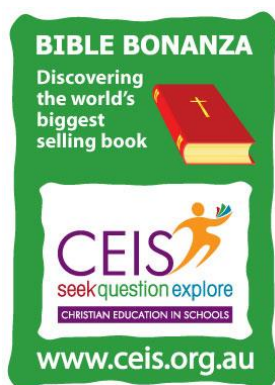
James began his musical journey by playing guitar in bands in high school and has continued to be a performer in bands ever since, he subsequently has completed an Advanced Diploma in Music Performance. James currently plays in several bands in Canberra, his style ranges from contemporary, rock and jazz. James teaches the following instruments from beginner to intermediate level - acoustic guitar, electric guitar and bass guitar. James wants to share his love for the guitar and passion for performance with all his students!

\$35 per 1/2 hour lesson.

Lessons can be held at the school during school hours, or at Canberra Music Education School in Lyneham. Lessons are also offered on Saturdays.

Please contact Diane on 0414 788 380 for more information.

## CHRISTIAN EDUCATION IN SCHOOLS



### CHRISTIAN EDUCATION IN SCHOOLS

#### Term 3 – Bible Bonanza

This term students will use some well-known parables (stories from the Bible) to find out more about God and his one big story.

**Student attendance is with parent request only.**

Please use the section below if you would like to request and HAVEN'T PREVIOUSLY DONE SO.

Christian Education In Schools (CEIS) occurs if parents request it for their children, under ACT legislation. Sessions are coordinated by CEIS, using approved resources and volunteers. If you wish to add your child to the current attendance list print the section below and return it to school or go to [www.ceis.org.au/yes](http://www.ceis.org.au/yes)

**Please return this section to the school if you wish to add your child to the existing list.**

☐ **YES, I request that my child/ren listed below participate in the CEIS sessions offered at school.**

Child: \_\_\_\_\_

Parent name: \_\_\_\_\_

Child: \_\_\_\_\_

Parent signature: \_\_\_\_\_

Child: \_\_\_\_\_

Date: \_\_\_\_\_



# GIRALANG PRIMARY SCHOOL

## TERM THREE CALENDAR 2019

WEEK	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<b>Week 1</b> July	22	23	24	25	26
<b>Week 2</b> July/Aug	29	30	31 Maths Olympiad <i>Giralanger</i>	1	2 EAL/D Census 2pm Assembly 5D
<b>Week 3</b> Aug	5	6 9am-1pm - Yr 6 Combined band to McGregor	7	8	9 Limelight Massed Choir Rehearsal
<b>Week 4</b> Aug	12	13	14 Science Week STEAM Day <i>Giralanger</i>	15	16 SCAN Meetings 2pm Assembly 1S
<b>Week 5</b> Aug	19 Book Week  Belc Athletics Carnival	20 Book Week  UC PCK Art Wrkshps Yrs1&2	21 Book Week  Book Week Parade 6:30pm P&C meeting	22 Book Week	23 Book Week
<b>Week 6</b> Aug	26	27 Limelight Tech rehearsal  UC PCK Art Wrkshps Yrs1&2	28  9am-1pm Yr 5 Combined Band to Fraser <i>Giralanger</i>	29	30 Limelight dress rehearsal  2pm Assembly 6G 6-10pm Limelight Concert
<b>Week 7</b> Sept	2	3 ICAS Digital Technologies  UC PCK Art Wrkshps Yrs1&2	4	5 ICAS Science	6   Trivia Night & Silent Auction
<b>Week 8</b> Sept	9 12-3pm CEIS	10 ICAS Writing  UC PCK Art Wrkshps Yrs1&2	11 Board Meeting  <i>Giralanger</i>	12 ICAS Spelling	13  2pm Assembly KM
<b>Week 9</b> Sept	16	17 ICAS English  UC PCK Art Wrkshps Yrs1&2	18	19 ICAS Maths  Learning Journey	20
<b>Week 10</b> Sept	23 Grandfriends' Day	24  UC PCK Art Wrkshps Yrs1&2	25 <i>Giralanger</i>  Disco & Dinner	26	27 Last day of term 3  2pm Assembly SRC

School Canteen is open Wednesday to Friday each week  
School Uniform Shop is open every Friday at 8:30am

Front Office is open each day 8:30am – 3:30pm.  
Phone: 6142 2630

**Giralang Primary School**

# TRIVIA NIGHT



## and SILENT AUCTION

**Friday 6th  
September**

Doors open at 7.00pm Trivia starts at 7:30pm  
\$15 per person / Tables of 8 players

**BYO Snacks and Drinks | Silent Auction | Raffle Prizes**

Get your friends together for a fun night and support  
our major fundraiser for the year!

Reservations for teams of 8 players

Email [triviagiralangprimary@gmail.com](mailto:triviagiralangprimary@gmail.com)

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**Atalumba CI, Giralang**

# CANBERRA YOUTH / THEATRE

## IS COMING TO GIRALANG PRIMARY SCHOOL!

We provide inspiring workshops for grades 2 to 6 to learn the fundamentals of performance in a creative environment. At the end of the semester, the young Giralang Ensemble will perform a short theatre piece for family and friends!



[workshop@cytc.net](mailto:workshop@cytc.net)  
[www.cytc.net](http://www.cytc.net)  
02 6248 5057

FRIDAYS  
3:15 – 4:15PM  
GRADES 2 – 6

### ENROL NOW



Scan the QR code

[www.cytc.net/workshops](http://www.cytc.net/workshops)

### FREE MEMBERSHIP TO WELCOME GIRALANG STUDENTS!

\$176.40 per term  
5% discount if you pay semester upfront  
Term 3 and 4 – Starts on week 2



# KAMBRI FAMILY FILM FEST



This winter, get a warm glow from the silver screen at the inaugural Kambri Family Film Fest!

Each weekend throughout July and August, gather family and friends and swap a day on devices for an adventure Kambri at ANU – it's Canberra's newest and most vibrant community precinct with everything you need for a fabulous day out.

There are 21 days of fun on offer (from Friday, 5 July to Sunday, 1 September) with recent release and classic film screenings for the young and young-at-heart, plus short film screenings from Little Big Shots, pre-movie entertainment, storytelling at Harry Hartog, and dozens of amazing cafes and restaurants where you can redeem your included \$10 food voucher\* for a delicious lunch.

By registering on [EventBrite](#) (\$10 plus \$1.54 booking fee), you'll get access to all the activities, plus your ticket doubles as your \$10 food voucher! Too easy!

So bring your sense of childlike wonder as you soak up the relaxed Kambri vibe and discover all the precinct has to offer.

A brilliant range of classic and contemporary films will be screened, including *E.T.*, *Mary Poppins Returns*, *Space Jam*, and *Paddington 2*, to name a few.

Your winter entertainment is sorted with the Kambri Family Film Fest!

## Film schedule:

- *Teen Titans Go!* – 27 July
- *Incredibles 2* – 28 July
- *Small Foot* – 3 August
- *Paw Patrol: Mighty Pups* – 4 August
- *Johnny English Strikes Again* – 10 August
- *Early Man* – 11 August
- *Paddington 2* – 17 August
- *Space Jam* – 18 August
- *SGT Stubbs* – 24 August
- *Mamma Mia! Here We Go Again* – 25 August
- *Wonder* – 31 August
- *How to Train Your Dragon: Hidden World* – 1 September

## Standard weekend screenings (20 August to 1 September)

- 11:00am – Vouchers available to redeem
- 12:30pm – Screening of Little Big Shots movies
- 12:40pm – Screening of family feature film
- 3:00pm – Event concludes

A flat rate parking fee of \$5 is available on Saturdays and Sundays at the ANU Kambri Union Court car park.

\* Vouchers are only valid for the same day as the movie screening and must be used in full at ONE retailer per voucher (a voucher cannot be split across multiple retailers).





# BrickExpo

Canberra 10th & 11th August 2019

**TICKETS ON SALE 1st JULY!**

[www.BrickExpo.com.au](http://www.BrickExpo.com.au)



**BILSY HENRY**

Sessions  
& tickets are  
limited!

## Special VIP Guests

You've seen them  
On Television  
Henry and Bilsy  
will be at  
Brick Expo 2019  
I wonder what  
they will build?

Proudly supported by



HELLENIC CLUB  
Where Canberra Meets



## Where is it?

The Hellenic Club, Matilda Street Woden

## When is it?

9:00 am - 4:30 pm, Saturday 10th August 2019

9:00 am - 4:30 pm, Sunday 11th August 2019

Brick Expo is a not-for-profit event organised in association with the Canberra Lego User Group. Event proceeds will assist our major charity PaTCH (Paediatrics at the Canberra Hospital).

This event is not affiliated with The LEGO Group. LEGO and the LEGO logo are trademarks of The LEGO Group. © 2019 The LEGO Group.

# DRILLDANCE

IN TIME IN TEAMS



*Now recruiting*

[WWW.DRILLDANCE.COM.AU](http://WWW.DRILLDANCE.COM.AU)

**SPIRIT  
DRILLDANCE**

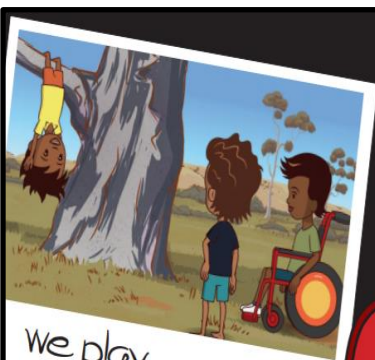
**FREE  
COME AND  
TRY DAYS**

**4-8 YEARS**

**4-4:45PM**

**MONDAY  
5 & 12 AUGUST**

**@ HALL AT HOLT  
CALL 0439710988**



*we play*



*we learn*



**NATIONAL  
ABORIGINAL AND  
TORRES STRAIT ISLANDER  
CHILDREN'S DAY**

**4  
AUGUST  
2019**

# Tuning in to Kids



Belconnen  
Community  
Service

*Emotionally intelligent parenting for parents of 3 - 10 year olds*



## Would you like to:

- Improve interactions with your child?
- Better understand your child?
- Help your child learn to manage their emotion?
- Help to prevent behaviour problems in your child?
- Teach your child to deal with conflict?

Tuning in to Kids is a seven week program that shows you how to help your child develop their emotional intelligence. Children with higher emotional intelligence:

- ✓ have greater success making and keeping friends
- ✓ have better concentration at school
- ✓ are more able to calm down when upset or angry.

**When:** Monday Mornings 9:30am - 11:30am  
5<sup>th</sup> August - 16<sup>th</sup> September inclusive

**Where:** Kaleen Primary School  
19 Ashburton Cct, Kaleen



Open to parents from Kaleen Primary, Giralang Primary, Maribyrnong Primary and St Michaels. Registrations are essential and places are limited.

Contact: Anna - Anna.Cater@bcsact.com.au or 6278 8147  
Melissa - Melissa.Collie@ed.act.edu.au or 6142 1750



Initiative of  
**ACT**  
Government  
Community Services

**Belconnen Community Service | Swanson Court, Belconnen**

02 6264 0200 | [bcs@bcsact.com.au](mailto:bcs@bcsact.com.au) | [www.bcsact.com.au](http://www.bcsact.com.au) | [f/bcsact](https://www.facebook.com/bcsact) | [t/bcsact](https://www.twitter.com/bcsact)