



TRINITY TRIBUNE

FROM THE DEPUTY PRINCIPAL

This week the staff enjoyed looking at the variety of Lego Challenge entries for our 2020 theme: Create something that could save the world!

We were blown away by the number of entries, the creativity involved, and the number of votes the students received!

It is a great testament to the fact that even in the midst of all that is happening around us at the the moment, we at Trinity, can still come together as a community. We may not be able to all meet face to face at once at the moment, but competitions like this are a wonderful opportunity for each of us to interact with each other, as we practice 'physical' not 'social' distancing!

As members of Christ's family,

we know that our Lord is the ultimate designer and creator. He who is able to do all things, created each individual in the world, with unique gifts, talents and abilities - that's a big job!

I love telling the students this because it helps them understand how unique and special each of them are!

As is written in Psalm 139:13-14

"For you created my inmost being; you knit me together in my mother's womb. I praise you because I am fearfully and wonderfully made; your works are wonderful, I know that full well."

Be blessed!

Mrs Kelly Dernehl

UPCOMING EVENTS

WEEK NINE

PREMIER'S READING CHALLENGE

Monday, 15 June

WEEK TEN

NAIDOC CELEBRATIONS

LIBRARY NEWS

Premier's Reading Challenge



Commences: Monday, 15 June
Closes: Friday, 28 August

TRINITY LEGO CHALLENGE WINNERS



BEN P, YEAR 3

ogether we can save the World! Bye, Bye Covid-19



CHRISTOPHER, YEAR 5

Creating Heartfelt Moments.

If may not change the whole world, but it can change someone's world. Heartfelt moments turn into cherished memories.



MURDOCK, YEAR 11

Any type of waste around the world such as chemical waste, rubbish, organic waste, etc. polluting the environment are being sorted out and then being turned into bio-fuel energy that is to replace the petroleum used by fossil fuels. This bio-energy is similar to petrol, and is to save the environment from using fossil fuels.

In my Lego design, I have an area of waste that is polluting the environment and some specialised people with special tools help them to detect and research the waste in that area. They then take parts of the waste area one-by-one delivering it to the factory to be reformed into bio-energy fuel as it is then placed into containers to be transported to hover vehicles which then fuels the vehicles to move. Before it is loaded onto the hover vehicle, it is first checked by specialists that it is safe before carried onto the vehicle. By using this bio-fuel, it helps save the environment from any waste that pollutes and destroys the ecosystem.

Congratulations to Ben in Year 3, Christopher in Year 5 and Murdock in Year 11

GARDENING CLUB GETS BUSY



REBATE APPLICATIONS

Dear Families of Trinity College,

In these times of uncertain economic recovery, Trinity College understands that some of our families are experiencing unexpected financial impacts. Please do not hesitate to contact us if you wish to discuss your payment plans. We would also like to remind our community that Trinity College offers income assessed rebates on a tiered basis to ensure that Christian education can continue to be accessed by families while ensuring the principle of good stewardship.

All families are welcome to apply for the rebates using our Rebate Application forms. Once assessed, our Finance Team can notify you of the percentage of rebate that has been approved for your income level and payment plans can be negotiated.

We encourage you to make contact with the Finance Team or email them on finances@trinitygladstone.qld.edu.au to request a copy of the application form.

SPORTS UPDATE

Friday Afternoon Activities (FAA) not only includes sport but also a variety of hobbies and recreational activities including cooking.

Mr Robinson has arranged with Janelle, the owner of '**Savour the Flavour**', to supply her chefs to teach our students cooking skills each Friday afternoon. We have also been very blessed to have parent helper Joanne Domoney assisting the chefs and students with her amazing culinary skills and photography skills. Joanne observed, "The students just love it."

I caught up with our amazing Head of HPE, Mr Robinson who co-ordinates FAA. He confirmed that "Students are not only having fun cooking, but they are so passionate to learn and are gaining future skills to help them learn how to cook for themselves."

The aroma of these wonderful student's cooking wafts through the school bringing with it a beautiful finish to the end of each week at Trinity College. As you can see by the photos, the smiles say it all with FAA being welcomed back with so much enthusiasm and pure joy.

Annie Grice
Director of Sports

