



MRS LIVALL, YOU'RE AMAZING

After the torrential rain on the weekend, the quadrangle was a terrible mess. Thinking that we would need a team together to get it back in order, I had a plan in my head for Monday morning



when I got to school only to find Mrs Livall had been hard at work and had the quad back in shape (except for a final hose down) before the students arrived at school. What a hard working superwoman—we are very grateful to have you on our staff.



CONGRATULATIONS JESSICA

Congratulations to Jessica Holberton who was short listed for the Western Australian Student Council. 38 students from across the state form the Council and only 16 are selected each year. The Council, which represents the 8 geographical regions, provides a forum for students to give feedback about their education. They will attend Ministerial meetings, online Council meetings, engage in leadership training activities and events and provide feedback on Department of Education initiatives. Jess completed her online interview and group task yesterday and, even if this is where her journey stops, we are very proud of her.

PRODUCTION 2023

Thank you to the many parent who responded to the Production survey and indicated they would be prepared to support all the 'behind the scenes.' work to make the production a success. The name of the



production will be released early next term and audition scripts out about mid-term. Thanks to Karri at the Shire who has secured funding for some drama workshops. Student sin Year 3 -10 will be involved and there will be a special workshop for the main cast.

CANBERRA CAMP 2024

A letter has been emailed home about the proposed Canberra Camp in 2024. There will be an opportunity for parents to attend an information session next Tuesday at 3.15pm in the library. We think the proposed itinerary is fantastic and the price a bargain so we hope many students will choose to come along.

Listen earnestly to anything your children want to tell you, no matter what. If you don't listen eagerly to the little stuff when they are little, they won't tell you the big stuff when they are big, because to them all of it has always been big stuff.

Catherine M. Wallace



The Year Nine class has been learning about heat and heat transfer in Science this term. As a culmination of their unit they had to apply their understanding of conduction, convection, radiation and albedo (which is a measure of how different colours and materials reflect radiant heat) to design a solar oven that would successfully melt cheese to make a flatbread pizza. All the students were successful and below are some images of their results.



Together We Strive