Yetman Public School

Newsletter









We have been actively working on our science literacy this term and studying how the sun, earth and moon function within our galaxy. We have evaluated the power of the sun and know that it is the source of all life matter on earth. We ran some experiments to test this but due to the cloud cover on the day (which has been very rare these past few months), they were all unsuccessful! If any parents have a spare moment with their children, try cooking an egg with the sun. All you need is an egg, fry pan, magnifying glass and some hot sun! Go outside and crack the egg onto a pan. Use the magnifying glass to channel the sun's rays onto the white part of the egg. It should start to cook and let me know how you go! We have moved on to explore the mechanics of the interaction of the sun, earth and moon; how this creates seasons, day and night and the lunar monthly rotation. Our "Goldilocks planet" is certainly a part of a complex and intricate galaxy which is pretty amazing and I hope you children can now explain some of this to you. During Term 4, we will continue with this unit, discovering the impact this has on our natural climatic systems and weather patterns.

Kate Dight

Teacher

WHAT'S ON AT YPS?

Term 3

September

12th 2024 Kindergarten transition

21st North Star Disco – 1:30 – 3:30

22nd Last day of Term 3

Term 4

October

9th First day of Term 4

10th 2024 Kindergarten transition

11th K-2 Excursion, Warialda: 'Aladdin and His Smartwatch'

16th – 20th 3-6 Canberra Excursion

17th 2024 Kindergarten transition

23rd – 27th KCS Yoga

24th 2024 Kindergarten transition

31st 2024 Kindergarten transition

Save the date: 2023 Presentation

Day at Yetman Memorial Hall

Friday 14th December

























Some items

we brought

in for our