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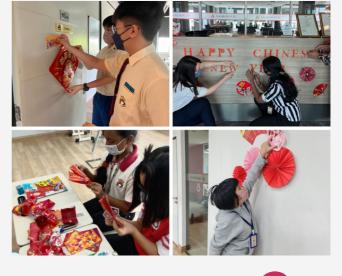
## MONTHLY RECAP

After a long break, students are finally back to school. Meanwhile we also welcomed some new students who just joined Sekolah Sri UCSI in this new year.

#### **Chinese New Year Preparation**

We are excited to celebrate the Year of Rabbit. We are currently on a mission to get all preparations ready before the main event on 3rd February 2023. Our students and teachers are working together preparing and decorating the classes and staff room according to the theme. The school has turn *RED*.















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## Learning English Beyond Everyday Classroom Activities



Hello everyone!

This is my first time writing in this column and I am truly honoured (and excited!) for the chance given to me to give my two cents on behalf of English Department of Sekolah Sri UCSI Springhill. Being a new English teacher leading the secondary level is surely a challenging role but that does not mean I don't enjoy the experience.

This term, English Department had done something special to engage students' interest in learning English. We had our first English week for this year

this term and I must say it was a blast! We had fun in all the activities prepared and I'm really proud seeing how all of my students tried their best in all the competitions they joined. I will never forget how brave some of them sang English songs in front of others for the first time. Kudos everyone!

As everyone is aware, our school offers education in both National Curriculum and International Cambridge curriculum and that includes English subject as well. This is really a great exposure to our students so they can be a successful global minded individual.

Last but not least, I still have a long way to go in this school and I am ready for it. I hope all of my students will find joy in learning English as how I enjoy teaching them. Students, it's not about how perfect your grammar is, it is all about how brave you are in communicating in the language.

Nurezzatul Hajar Binti Abd Rahman







## EARLY YEARS LEARNING ACTIVITIES

#### **CHINESE LANTERNS MAKING**

With January marking the Chinese New Year, EYC students have been reading a lot about Chinese culture and traditions. They also enjoyed some easy crafts. One of their favourite projects has been making Chinese lanterns. During the lantern-making process, students practiced their scissor control to cut the approximately one-inch strips into the paper from the fold line. Besides, they also needed to make sure they didn't cut completely across the red packet and knew where to stop cutting. Hence, the best thing about these lanterns are the fine motor skills that kids develop and mature while making an easy craft for students.





#### **SPEAKING SKILL**

In the daily conversation, our students interact with peers and teachers. They enjoy sharing their thoughts or incidents that occur. Moreover, a variety of activities that encourage them to speak such as storybooks, singing reading nursery rhymes or role-playing have been carried out in the classroom. Although the primary focus is on developing their speaking skills, our students are also trained in their listenina and understanding skills at the same time.







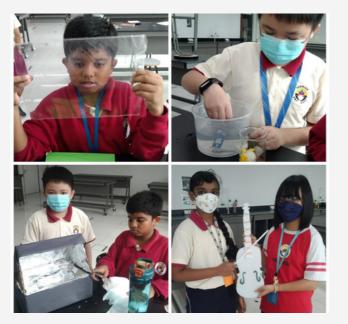
## PRIMARY LEARNING ACTIVITIES

#### Fun with Science

The world of Science is about investigation, observation and wondrous discovery. As a teacher, we can ensure Science remains exciting by conducting learning activities as this is the perfect platform for the exploration of Science. Not only that, it also provide students with the great learning while having some fun. Here are few learning activities that had been carried out with the students.



Standard 2 students were using siever and magnet to separate the mixture.





Standard 3 students were exploring substitutes for litmus paper by preparing turmeric extract and hibiscus extract.

Standard 4 students were identifying the properties of materials, making a solar oven and musical instruments.



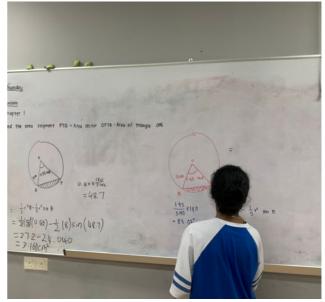




## SECONDARY LEARNING ACTIVITIES

#### **Reasons about Math**

In Additional Mathematics, students are given opportunities to reason with and about Beyond mathematics. developing an awareness of the mathematical modelling process, you will have the opportunity to represent solutions in an appropriate mathematical form and interpret the solution with respect to the given context. In form 5, students learn about various topic in additional mathematics. One of them is radian. Students started to do their revision upcoming SPM Examination. for their Students were given sample of SPM clone questions to be done on the board. Students tries to solve the questions and explains the step on how to get the answers.





#### WATER PRESSURE EXPERIMENT : WATER ROCKET

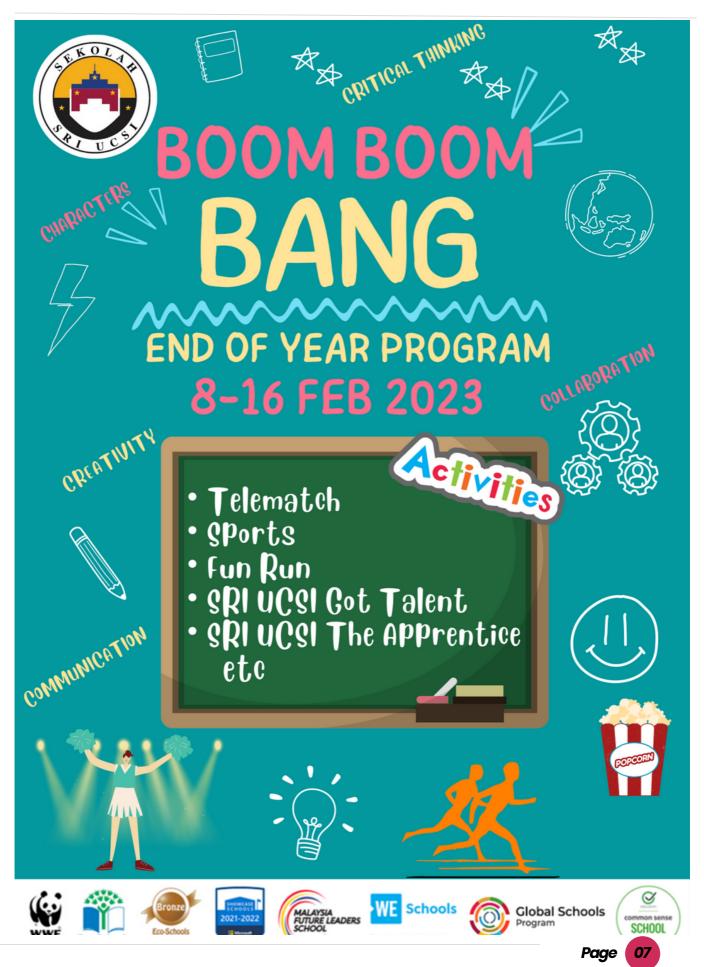
In chemistry class, students are learning about water pressure. By implementing the theory that they have learned in class, students successfully are able to create a DIY Water Rocked using recycled materials.

The rocket should have stability and able to fly high once it was launched. They were able to relaunch the rocket more than 5 times. Students showed great teamwork while building the water rocket and having fun while launching the rocket.















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#### Early Years School Hours:

- Half Day (8.00am 12.30pm
- Full Day (8.00am 4.00pm)





Further information https://www.sriucsi.edu.my/sh/