

THE EAGLES

SEKOLAH SRI UCSI SPRINGHILL



FROM FIRST SERVE TO FINAL SMASH

Sekolah Sri UCSI Springhill athletes delivered an impressive performance at the annual MSSD Table Tennis Tournament held on the 9th of April, securing third place in both the singles and doubles female categories. After a series of intense matches, showcasing exceptional skill, focus, and determination, the single category player, Yau Kai Xuan and the doubles team, consisting of Yau Kai Xuan and Cindy Teh, made the school proud by capturing third place in both categories. Their strong teamwork, strategic play, and resilience against tough opponents earned them a spot on the podium. The school community congratulates the players on their success and looks forward to even greater achievements in future tournaments.



Teacher SPOTLIGHT

MISS GAYATHIRI



**EXAM OFFICER & SCIENCE STREAM
TEACHER**

Isn't teaching incredible? Teachers have the opportunity to change students' lives and future every day and face the responsibility to set up for success and high achievement. I'm Ms Gayathiri and at Sri UCSI it has been a great pleasure to be given the task to teach English, Science and Biology. First and foremost being a Sciences graduate, I still get to explore this passion with my students to embrace these subjects diversely in a more creative and critical concept aided with the usage of interactive technology. It is an added bonus to teach English because my students will be taught from Primary

level itself to read, speak and write across the curriculum by the time they reach Secondary. Therefore, I will always encourage my students to think "out of the box" and relate all they have learnt to innovate differential in their minds for their future endeavors.



THE ART AND HEART OF TEACHING

I feel my career as a teacher at Sri UCSI is scaling high because the students are diligent in their studies despite their challenges, which reflects on their parents who have set a very high standard for their children in terms of academic and molding their children to be great students and leaders alike. All these criterions, I strongly believe, it starts from the “incubator” which is the classroom.

"As a teacher, I can vouch that my students at Sri UCSI have the correct learning attitude whereby they can handle constructive criticisms for their own betterment, which is the most valuable ingredient in my success of teaching them effectively."



Education for Sustainable Development (ESD) aims to empower learners with the knowledge, skills, values, and attitudes



to make informed decisions and take responsible actions for environmental integrity, economic viability, and a just society, for present and future generations.



I am and always will be continuing to grow as a teacher, but I am confident I make a positive difference for my students through consistent classroom management, engaging lessons, and projects, incorporating strong values and effective communication to guide differentiation and interaction in this digital era.

Skills Strategies



Past Events

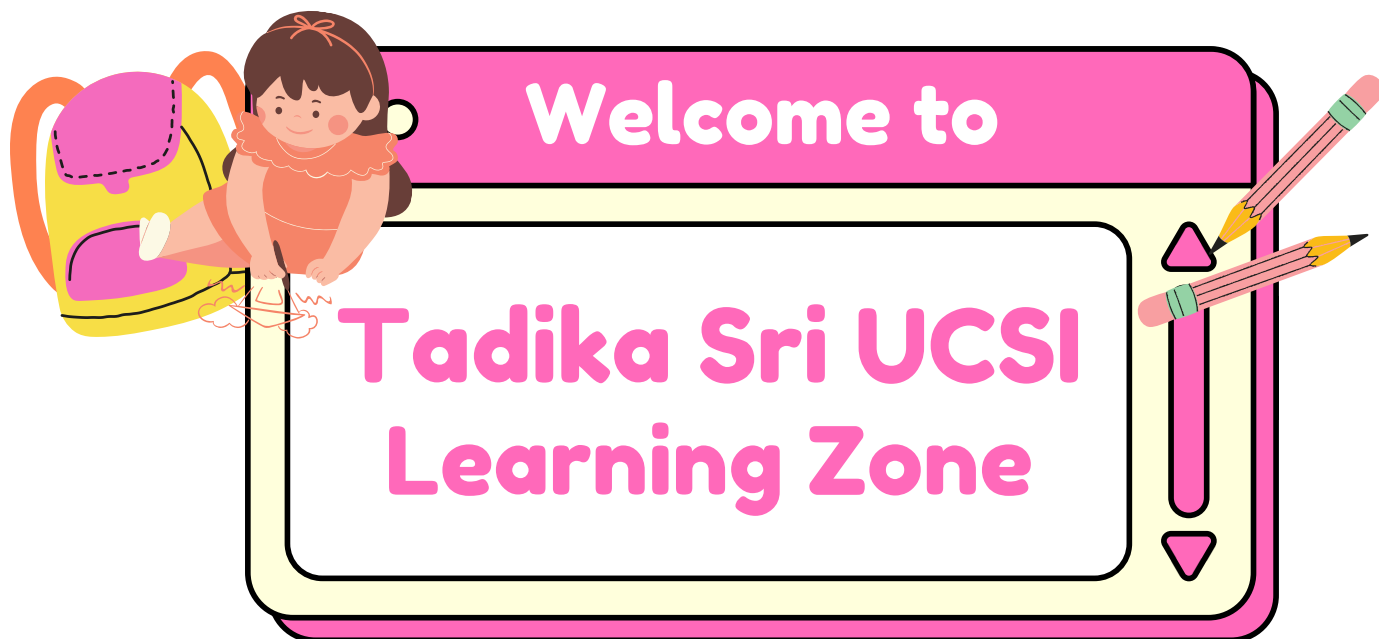
Checkmate Championship

The annual MSSD Chess Tournament for secondary students took place on the 9th of April, bringing together some of the most strategic minds from U15 and U18 categories. The competition, held in Sri Rusa, saw intense concentration, sportsmanship, and an impressive display of tactical skill.

Over 100 students participated in the event, each representing their schools with pride and determination. Matches were played with multiple opportunities to test their strategies against different opponents. Parents, teachers, and chess enthusiasts in attendance praised the students for their dedication and the organizers for creating a supportive and competitive environment.

The tournament concluded with a short ceremony where winners were awarded trophies and all participants received certificates. Organizers hope the event will continue to inspire young players and build a strong chess culture among students. With minds sharpened and friendships made, everyone left the venue already looking forward to next year's rematch. Congratulations to all the players for a fantastic tournament!





Float or Sink? Let's Think!



In our Early Years Centre classes, our little scientists explored the exciting concept of float and sink through a fun hands-on experiment! This activity helped children develop early scientific thinking by encouraging them to observe, predict, and explore how different objects behave in water.

This unit helped develop language skills as children described what they saw and compared light and heavy items. The teachers used simple terms like "light," "heavy," "soft," and "hard" to support vocabulary development. This kind of hands-on learning not only builds knowledge but also inspires a love for discovery. We're so proud of their efforts!



SEKOLAH SRI UCSI SPRINGHILL

PRIMARY LEARNING ZONE

Enjoyment



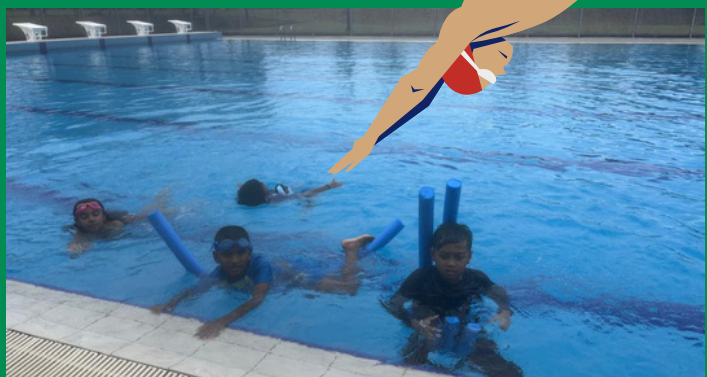
Confidence

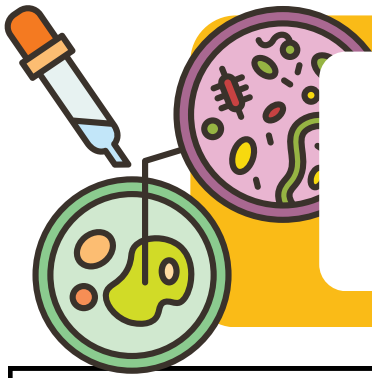
Skill Development



Swimming Basics for Standard 2 Students

Swimming is not only a fun activity but also an important life skill. One of the first things children learn in the pool is how to float. Floating helps swimmers stay safe and feel more confident in the water. Floating can help swimmers rest if they are tired while swimming. It also helps them feel calm and relaxed in the water. Learning to float is one of the first steps to becoming a good swimmer.





SECONDARY LEARNING ZONE



EXPLORING THE CELL AND PHOTOSYNTHESIS

Our Form 1 students have embarked on an exciting journey into a brand-new chapter in Science class — Cells: The Basic Unit of Life. This chapter lays the foundation for understanding all living things as students dive deep into the structure and function of cells. They learnt the differences between plant and animal cells and how cells form the building blocks of every organism. To complement their theoretical learning, students also had the opportunity to put science into action! They carried out a fascinating experiment to test for the presence of starch in a leaf, reinforcing their understanding of photosynthesis and the vital role of sunlight in the process.



It has been wonderful to see the curiosity and excitement grow as they make meaningful connections between what they learn in class and the natural world around them. This experience has certainly sparked greater interest in the wonders of life science!



WHY SPRINGHILL SWIMMING ACADEMY?

- Experienced coach (with Life Saving Certification by LSSM and ARM)
- Regular pool maintenance
- Quiet and safe environment

LEARN TO SWIM WITH US

- It is an important life skill
- Build strength and stamina
- Release stress and tension
- Reduce joint/back pain

MEMBERSHIP

(casual swimming)

6 months for
RM600

12 months for
RM1,000

4 LESSONS / MONTH

(with coach)

5 to 12 years old
RM120

13 years old and above
RM140

- Affiliate member of Persatuan Akuatik Negeri Sembilan (PANS).
- Learn competitive swimming and become a school/state representative in national competitions.

CONTACT US NOW:



06-653 6888
(+6018) 977 9880



UCSI Springhill
Swim Academy_USSA



OPERATION HOURS:

Weekdays : 4pm to 7pm

Saturday : 10.30am to 7pm

Sunday : 8am to 7pm

LOCATION MAP

UCSI International School & Sekolah Sri UCSI Springhill

No. 1, Persiaran UCSI,
Bandar Springhill, 71010 Port Dickson,
Negeri Sembilan, Malaysia



CERTIFICATE AWARDED

FOR COMPLETION OF EACH LEVEL OF SWIMMING