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ISSUE 5 31.08.2023



MIGHLIGHTS IN THIS ISSUE:

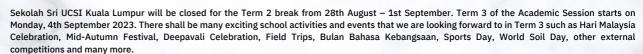
- MSSN Chess Competition
- Swimming Gala
- Learning Assemblies Character Education
- Whole School Motivational Talk
- Teachers' Training by Cambridge University Press
- Learning Articles from Primary and Secondary Schools



Teachers' professional development in digital competencies is a crucial aspect of modern education. Since the last term, all of our teachers are certified as Microsoft Educators. As of today, at least 90% of the teachers have successfully continued their learning journey to be Microsoft Advanced Educators. Being a Microsoft Advanced Educator, the teachers are competent to use Microsoft Teams for any learning environment to experience all the toolsets and features that Teams has for supporting an inclusive and accessible learning environment. Besides, they are also able to navigate through the 21st Century Learning Design rubrics to see how skills such as collaboration, self-regulation, skilled communication, problem-solving, knowledge construction and the use of ICT for learning can be embedded into their lessons.

Our Mathematics and Science teachers represented by Mr. Tan, Mr Adly and Ms. Syamila attended the Cambridge University Press and Assessment Resources Training. The two days of training at Hilton Hotel Shah Alam covered the course components and demonstrate how to use them effectively to plan great lessons. During the sessions, teachers have also explored how key pedagogies are embedded in the resources to support the development of effective teaching practices. Meanwhile, Pn. Siti Emillia attended the Bengkel Pemantapan BM Kertas 1 SPM under Program Koloboratif Permata Bahasa Melayu Antara SMK Seri Mulia Dengan Sekolah Sekitar Kuala Lumpur dan Selangor. We are excited to see how these trainings will positively impact our classrooms and foster a love for learning among our students.

A moment of appreciation to all teachers for their support and active involvement in the recent Swimming Gala, particularly to Mr. Azim and Mr Iman who have been planning and coordinating the event behind the scenes for the past three weeks. We hope that our team will continue to contribute to all school events in order to shape the positive culture of our school and enrich the lives of our students.



Thank you.

WONG KIN TUNG
Principal, Sekolah Sri UCSI Kuala Lumpur



Kuala Lumpur

Dear SRI UCSI KL Community,

As we bid farewell to another enriching term, we want to take a moment to reflect on the memorable experiences for the past few months. The recent Parent-Teacher Conferences provided an opportunity for meaningful discussions about progress, goals, and ways to further support each student's journey. We are dedicated to maintaining a positive and inclusive school culture. Through a recent motivational talk by the school counsellor on characters, we are equipping our students with the tools to excel not only academically, but also as compassionate individuals.

This term has been marked by transformation and growth in our student community. We've witnessed students stepping into leadership roles, embracing new initiatives, and embracing the spirit of collaboration that defines our school culture. We continue to emphasize the importance of student voices. Our Student Council has been hard at work, amplifying your ideas and concerns. We encourage all students to actively engage in shaping the school experience to ensure it reflects your aspirations.

Recently, the pool has been buzzing with energy, the water reflecting determination, and the cheers echoing success – our annual Swimming Gala was an absolute triumph! We are thrilled to share the exciting updates and celebrate the remarkable achievements of our talented swimmers.

With the end of Term 2 comes a well-deserved break. We encourage students to take this time to relax, recharge, and spend quality moments with loved ones. Remember, downtime is an essential part of maintaining a healthy balance between learning and leisure. Term 3 promises new opportunities, challenges, and growth. From exciting classroom projects to upcoming events, there's much to anticipate. Let's approach the upcoming term with the same enthusiasm and determination that has carried us through the year so far. To stay informed about school news, upcoming events, and important announcements, make sure to check your emails, follow our social media channels, and regularly visit our school website.

Wishing you a restful term break and a successful term ahead!

HARSHANA RAJAGOPAL

Assistant Principal of Sekolah Sri UCSI Kuala Lumpur (CCAs & Student Affairs)



Harshana Rajagopal
Assistant Principal of
Sekolah Sri UCSI Kuala Lumpur
(CCAs & Student Affairs)



































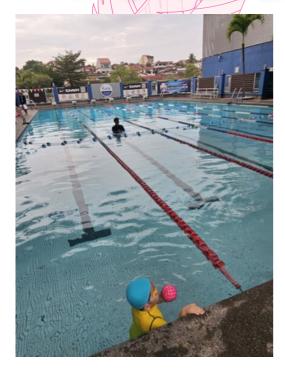








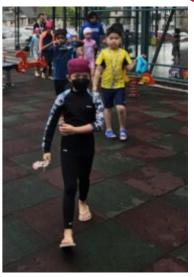
SWIMMING GALA 2023













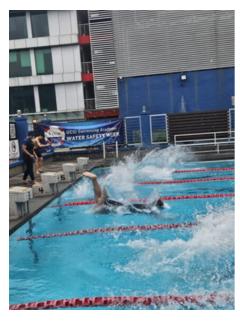








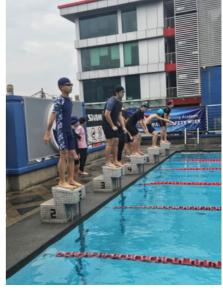














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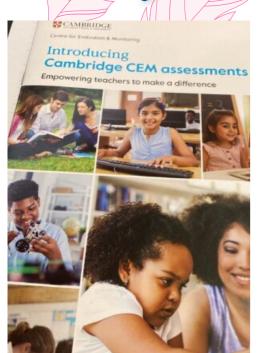








Teachers' Training by Cambridge University Press















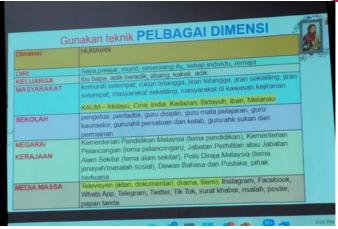












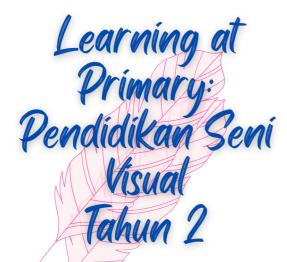






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PENDIDIKAN SENI VISUAL TAHUN 2

Unit 6 : Cantik Menawan Corak dan Rekaan cetakan

OBJEKTIF PEMBELAJARAN

• Mengenal dan menerangkan bahasa seni visual dalam bidang membuat corak dan rekaan berdasarkan: rupa, warna, kontra dan kepelbagaian yang ada pada cetakan.







Learning at Primary: Pendidikan Seni Visual Tahun 4











PENDIDIKAN SENI VISUAL TAHUN 4 Unit 5 : Tajuk: Secawan kopi Manis

Mengenal Kraf Tradisional

OBJEKTIF PEMBELAJARAN

• Menghasilkan kraf kreatif dalam Bidang Mengenal Kraf Tradisional berdasarkan: penetapan jenis media dan teknik yang sesuai berdasarkan penghasilan kraf secara tradisional atau media gantian.







MATHEMATICS STANDARD 4

Title: Revision of Whole Numbers and Basic Operations through Eduten

Learning Objectives:

- 1. Solve mixed operations number sentences involving multiplication and division within 100 00
- 2. Identify patterns of number series in ascending and descending order by ones up to tens, hundreds, thousands, and ten thousand.
- 3. Identify the inequality sign which fit into each condition.





Learning at Primary: Maths Standard 4













Learning at
Primary: Maths
Standard 4







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Learning at Primary SWIMMING Standard 3 4 4









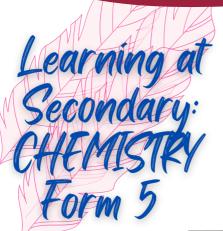












Neutralisation & Double Decomposition Reaction

Learning Objectives:

- Determine concentration of alkali used based on acidbased titration.
- Understand on how to prepare insoluble salt from soluble salt.







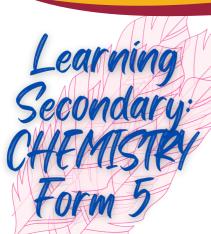




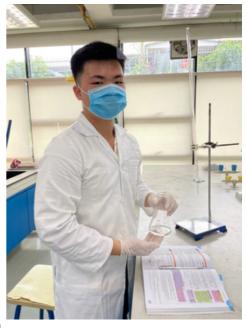


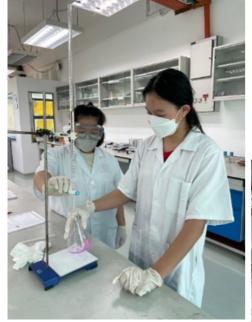














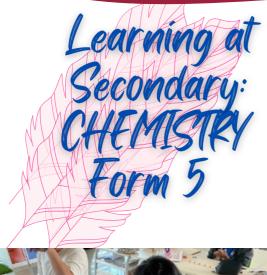
Students will need
to prepare a
laboratory reports
on the
observations,
discussions and
results of
experiments.















Title: Isomers and Naming based on IUPAC Nomenclature

- Clay
- Toothpicks

Learning Objectives:

· Construct, describe and name structural isomerism.





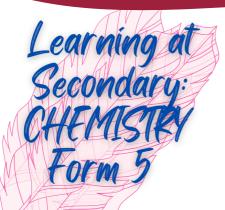


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SEKOLAH SRI UCSI KUALA LUMPUR

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SEKOLAH SRI UCSI KUALA LUMPUR IS A MALAYSIA FUTURE LEADERS SCHOOL

Malaysia Future Leaders School (MFLS) programme aims to promote young people with potentials as strategic partners in developing the country by holding true to the Federal Constitution and the principles of Rukun Negara. Furthermore, it provides students with opportunities to participate in training and internship programmes in and outside the country, including the chance to undergo in-house training at Government-Linked Companies (GLCs). The MFLS programme is sponsored by the Ministry of Youth and Sports Malaysia, Ministry of Education Malaysia and Outward Bound Malaysia.

Five Elements of MFLS











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🏶 : www.sriucsi.edu.my/kl/ | 📭 : Sri UCSI Kuala Lumpur





A PARADIGM SHIFT IN LEARNING AT SEKOLAH SRI UCSI KUALA LUMPUR: SHAPING STUDENT FOR THE 5C'S OF THE 21ST CENTURY

