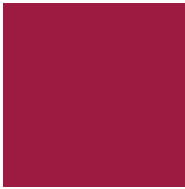


A member of

UCSI SCHOOLS



SEKOLAH SRI UCSI
SUBANG JAYA



MALAYSIAN CURRICULUM WITH A GLOBAL PERSPECTIVE





**TAN SEE
MIIN**

SENIOR PRINCIPAL ADDRESS



CRITICAL THINKING • COLLABORATION
COMMUNICATION • CREATIVITY • CHARACTER

At Sri UCSI Subang Jaya, we believe that education is about preparing our students for the real world—a world that is rapidly changing and evolving. With the integration of education technology into our school system, we actively develop and inculcate 21st century skills and mindsets: the 5Cs—character, creativity, critical thinking, communication and collaboration.

Our policies and practices aim to drive lifelong learning, promote future-ready skills and meet our students' emotional and social development needs. Our curriculum and assessments are constantly updated to harness the potential of educational technology and global educational resources.

At the heart of what we do at Sri UCSI Subang Jaya are our students, who need to be ready for the advent of the Industrial Revolution 4.0. We are dedicated to equipping them with the knowledge, skills and values necessary to thrive in this new era.

MISSION AND VISION

Our Mission

The mission of UCSI Schools is to provide a holistic education that prepares learners for the future by equipping them with the skills, knowledge and values needed to become responsible global citizens in a 21st century world.

Our Vision

UCSI Schools aim to develop global citizens and inspire future leaders by providing a world-class, 21st century education.





CHARACTER EDUCATION: YOUR CHILD, THE HEART OF OUR VISION

At UCSI Schools, we see each child as a future leader, not just a student. Our approach integrates technology with the 5Cs of 21st-century education—Communication, Character, Critical Thinking, Creativity, and Collaboration—fostering unique talents and guiding students towards personal and academic success. We also emphasise the ‘Eight Critical Characteristics,’ which shape our students into well-rounded individuals capable of navigating modern complexities. In our nurturing environment, students develop a love for learning while honing the skills and traits needed to excel in an evolving world.

Students’ critical thinking, collaboration, communication, and creativity are assessed using project-based learning rubrics, focused on applying these skills in real-world contexts. This approach encourages the development of transferable skills through self-assessment, peer feedback, and teacher-guided progress checks. Growth is tracked via project work, reflections, and presentations, with parents receiving a year-end report highlighting progress beyond traditional grades.

Our goal is not only to educate but to prepare students to lead, continuously adapting and innovating to ensure they acquire the latest skills and knowledge for success in a fast-changing world.

Our Eight Critical Characteristics



NATIONAL CURRICULUM WITH GLOBAL OPPORTUNITIES

Dual certification

Sekolah Sri UCSI Subang Jaya adds depth and substance to our KSSR and KSSM curriculum by enhancing them with the Cambridge International Curriculum, mainly the Cambridge Primary and Cambridge Lower Secondary curricula.

Students in Standard 6 and Form 3 sit for the Cambridge Checkpoint exams set by Cambridge Assessment International Examinations (CAIE), providing an international benchmark for our students' achievement. IGCSE is offered to selected students only at the upper secondary.

This approach provides students with a comprehensive and well-rounded education, granting them wider access to tertiary pathways and international recognition. With dual certification, our students enjoy the flexibility to choose from a broad range of higher education institutions, both locally and abroad. Whether they decide to study in Malaysia or internationally, their qualifications empower them with the freedom to make informed and flexible decisions about their future.



NGAN SYUEN YEE
Batch 2021

“



The dual certification of SPM and IGCSE has given me an upper hand in applying for scholarships after graduating high school as it demonstrates a well-rounded academic foundation. Besides, knowing both ends allows me to understand concepts better in pre-university, particularly in my A-levels.



TRADITION OF ACADEMIC EXCELLENCE

(Average over five years from 2019 to 2023 with over 350 students)

SPM RESULTS

100%

**PASSES IN
14 SUBJECTS**

(English, Biology, Physics, General Science, Pendidikan Islam, Pendidikan Seni, Prinsip Perakaunan, Bahasa Melayu, Mathematics, Sejarah, Bahasa Cina, Chemistry, Pendidikan Moral, Additional Mathematics)

41% SCORED 5As AND ABOVE

34% SCORED 7As AND ABOVE

14% SCORED STRAIGHT As

CAMBRIDGE LOWER SECONDARY RESULTS

100% AWARDED THE 'HIGH AND OUTSTANDING AWARD' FOR MATH

79% AWARDED THE 'HIGH AND OUTSTANDING AWARD' FOR SCIENCE

48% AWARDED THE 'HIGH AND OUTSTANDING AWARD' FOR ENGLISH

To note: The 'High and Outstanding Award' is given to those who achieve a score of 4.0 or higher out of a maximum of 6.0.

ENRICHMENT PROGRAMME(S)

As part of our commitment to providing our students with opportunities beyond the classroom, we offer an extensive range of programmes.

BRENDA GOH SZE KEI

*Social Responsibility
Programme,
Student volunteer*



My participation in the Student Social Responsibility Programme (SSRP) was a transformative experience. It not only enhanced my leadership and communication skills but also deepened my understanding of community needs. I strongly believe my involvement in SSRP will be at my aid for my future endeavours.

- **Nature Exploration Camps and Educational Trips**

Our Nature Exploration Camps take place at renowned forest reserves such as Taman Negara and the Belum-Temengor Rainforest. These camps provide students with the opportunity to expand their knowledge and experience nature in a more informal and enjoyable setting.

- **Student Leadership Training Programme**

Our Student Leadership Programme includes a comprehensive range of activities, training sessions and workshops designed to develop leadership, teamwork and communication skills among our learners.

- **Academic Fairs**

Academic Fairs allow learners to showcase achievements and share their knowledge with parents. This event strengthens the school-home partnership and provides students with a valuable platform to hone their presentation skills.

- **Study Camps and Academic Workshops**

During the school holidays, we organise Academic Workshops to support our learners' academic progress. These workshops are facilitated by experienced examiners and master teachers, ensuring high-quality guidance and instruction.

- **Students Social Responsibility Programme**

Our Student Social Responsibility Programme trains each student. It offers the opportunity to visit local primary schools to assist with co-curricular activities, instilling a sense of social responsibility and the importance of community involvement.

EXPERIENCE A GLOBAL PERSPECTIVE WITH OUR INTERNATIONAL PARTNERS

SISTER SCHOOL IN JAPAN

Through our partnership with Sano Nihon Daigaku Secondary School, our students participate in a student exchange programme, allowing them to stay with their exchange partners' families. This immersive experience allows them to attend local schools, enjoy traditional meals and spend evenings and weekends with their hosts, providing a deeper understanding of Japanese culture and daily life.

WINTER CAMP IN CHINA

Our winter camp in China is designed to enhance and students' understanding of the Chinese language and culture. Participants engage in classes such as paper cutting, calligraphy, ink and wash painting, tea ceremonies and martial arts.





The EdTech Centre

Our EdTech centre offers an innovative learning environment where students engage with state-of-the-art technology to develop essential 21st century skills. With access to advanced tools for video production, music creation, audio engineering and immersive experiences, our students are well-prepared for the digital age. This aligns with our mission to equip students with the digital competencies needed for future success, fostering creativity and technical expertise.





MICROSOFT SHOWCASE SCHOOL

As a certified Microsoft Showcase School, our dedication to Microsoft education goes beyond our EdTech centre. Our certified educators seamlessly integrate a wide range of Microsoft tools into daily classroom activities, enriching the curriculum and fostering student engagement. By embracing these tools, our educators provide students with a global perspective, preparing them for success in an interconnected world. This certification also creates opportunities for our educators to share and exchange ideas on innovation and success in the field, highlighting new practices and solutions both online and at regional and global events.

• MINECRAFT EDUCATION

Transforms learning by engaging students in interactive, immersive experiences that enhance critical thinking and creativity while fostering teamwork and collaboration.

• MICROSOFT TEAMS

Facilitates real-time communication and collaboration among teachers, students and parents, creating a cohesive and connected learning environment.

• MICROSOFT COPILOT

Leverages AI-driven insights to provide personalised support and innovative solutions, enhancing teaching and learning.

• MICROSOFT OFFICE 365

Streamlines workflow for students and teachers with a suite of productivity tools, enhancing collaboration through cloud-based applications.

• MICROSOFT DESIGNER

Empower students and staff to create visually engaging content with intuitive design tools and templates, enhancing the educational experience.

Technology is essential in empowering our students to become independent learners and express themselves meaningfully through various media. By integrating innovative technology into the curriculum, our students engage more deeply with lessons and develop critical skills for the future.



ENGLISH MASTERY: FROM PRIMARY TO GRADUATION

At Sekolah Sri UCSI Subang Jaya, we establish a strong foundation for English proficiency starting in the primary years. Our students follow the Cambridge curriculum and take the English Checkpoint Examination in Primary 6 and Form 3, preparing them for the SPM English examination in Form 5.

This structured approach has led to outstanding results: 100% of our students pass the SPM English exam and 87% achieve distinctions. These impressive outcomes enable our graduates to confidently pursue tertiary education both locally and internationally, equipped with exceptional English language skills.



**GOO RUO
WEI ROVEL**

Form 5

“



Having attended an SJK (C) school, I initially found Checkpoint English as a First Language quite challenging. However, reflecting on my experience, I realise that studying English as a First Language at the English Checkpoint Examinations significantly enhanced my language skills. Now, I feel much more confident in both spoken and written English than I did five years ago.



STRUCTURED PERFORMING ARTS PROGRAMME

Speech and Drama classes are incorporated into the students' timetables once a week. These classes provide children with the opportunity to master techniques and skills necessary for effective communication while loving every minute of it! We encourage active participation, and at the conclusion of the first term, students will showcase what they have learned to their parents. Furthermore, the school will stage a musical production involving acting, singing and dancing at the end of the academic year.

In this programme, students learn:

- Voice projection
- Acting
- Speech skills
- Monologues
- Creative imagination
- Interpersonal skills
- Confidence in public speaking



Sekolah Sri UCSI Subang Jaya also emphasises the importance of exposing our students to the world of theatre. Every year, the reputable KL Shakespeare Players visit the to stage a full production of famous plays. Thus far, they have performed *Macbeth*, *The Merchant of Venice*, *Romeo and Juliet* and *The Tempest*, captivating both students and teachers.



ACADEMIC PATHWAY



1

PRIMARY

PRIMARY 1 TO 6

KSSR AND
CAMBRIDGE
PRIMARY

CAMBRIDGE
PRIMARY
CHECKPOINT

2

LOWER
SECONDARY

FORM 1 TO 3

KSSM AND
CAMBRIDGE
LOWER
SECONDARY

CAMBRIDGE
LOWER
SECONDARY
CHECKPOINT



3

UPPER
SECONDARY

FORM 4 TO 5

KSSM AND
CAMBRIDGE
UPPER
SECONDARY

SPM AND
CAMBRIDGE
IGCSE*

4

PRE-UNIVERSITY

A-LEVELS/ FOUNDATION/
DIPLOMA, UCSI COLLEGE

OR

FOUNDATION/ DIPLOMA,
UCSI UNIVERSITY

OR

INTERNATIONAL
BACCALAUREATE DIPLOMA,
UCSI INTERNATIONAL SCHOOL
SPRINGHILL (SEREMBAN/ PD)

***Important note:**
Only selected students will sit
for Cambridge IGCSE examinations



PRIMARY SCHOOL

(STANDARD 1 – 6)

Explore the dynamic learning environment at Sekolah Sri UCSI Subang Jaya Primary School. We integrate the Malaysian National Curriculum (KSSR) with the esteemed Cambridge Primary Curriculum. This approach equips our students with a strong foundation for a seamless transition to secondary education and global academic standards.

Curriculum: Kurikulum Standard Sekolah Rendah (KSSR) and Cambridge Primary

Language(s) used: English and Malay

Assessments: Internal exams and Cambridge Checkpoint (End of Standard 6)



List of Malaysian National Curriculum (KSSR) subjects:

- English
- Bahasa Melayu
- Mathematics*
- Science*
- Mandarin
- Sejarah (Primary 4-6)
- Music studies
- Pendidikan Jasmani dan Kesihatan
- Pendidikan Moral / Agama Islam
- Pendidikan Seni Visual
- Reka Bentuk dan Teknologi
- Information and Communication Technology (ICT)

List of Primary Cambridge subjects:

- English Language
- Mathematics
- Science

**Subjects in the Dual-Language Programme (DLP) are taught in English*

School hours and schedule:

Monday: 8am – 4.10pm
(Games: 8am – 9.20am)

Tuesday – Thursday: 8am – 3.25pm

Friday: 8am – 12.45pm
(CCA: 8am – 9am)



LOWER SECONDARY

(FORM 1-3)

As our students progress to secondary education, we are dedicated to fostering active and independent learners. We focus on the acquisition of knowledge and skills in an international setting. Our aim is to provide a safe and conducive environment for this growth.

Curriculum: Kurikulum Standard Sekolah Menengah (KSSM) and Cambridge Lower Secondary

Language(s) used: English and Malay

Assessments: Internal exams and Cambridge Checkpoint (End of Form 3)

List of Malaysian National Curriculum (KSSM) subjects:

- English
- Bahasa Melayu
- Mathematics*
- Science*
- Mandarin
- Sejarah (History)
- Design and Technology
- Islamic studies
- Moral studies
- Visual Arts education
- Physical and Health education

List of Cambridge Lower Secondary subjects:

- English Language
- Mathematics
- Science

**Subjects in the Dual-Language Programme (DLP) are taught in English*



School hours and schedule:

Monday: 8am – 4.30pm
(Games: 3pm – 4.30pm)

Tuesday – Thursday: 8am – 3.40pm

Friday: 8am – 1.10pm
(CCA: 9.50am – 10.50am)



UPPER SECONDARY

(FORM 4-5)

UPPER SECONDARY (SPM) (FORM 4-5)

Our students are prepped for the SPM examination, which they sit for in their final year of secondary school. This preparation ensures they meet national academic standards and are primed for higher education. Our students graduate with the confidence and skills needed for future success.



Curriculum: Kurikulum Standard Sekolah Menengah (KSSM)

Language(s) used: English and Malay

Assessments: Internal exams and Sijil Pelajaran Malaysia (SPM)
(End of Form 5)

List of SPM subjects – Compulsory and electives:

- Bahasa Melayu
- English
- Mandarin
- Mathematics
- Sejarah (History)
- Pendidikan Moral (non-Muslim students only)
- Pendidikan Islam (Muslim students only)
- Additional Mathematics (S)*
- Chemistry (S)*
- Biology (S)*
- Physics (S)*
- General Science (B)*
- Prinsip Perakaunan (B)
- Ekonomi Asas (B)
- Perdagangan (B)

(S) for Science stream

(B) for Business stream

**Subjects in the Dual-Language Programme (DLP) are taught in English*

UPPER SECONDARY (IGCSE) (FORM 4-5)

The option to take IGCSE subjects is offered to students who excel in their core SPM subjects. By prioritising mastery of core subjects, we ensure our students are well-prepared and confident before pursuing additional IGCSE subjects. This positive approach sets them on a greater path for future success.



Curriculum: Cambridge International Curriculum

Language used: English

Assessments: Internal exams and International General Certificate of Secondary Education (IGCSE) Examination

List of IGCSE subjects:

- Biology
- Chemistry
- Physics
- Mathematics
- English

**MICHELLE NG
MEI XUAN**

“



Throughout my school journey, I've learned the importance of speaking up courageously, thinking outside the box and embracing mistakes as opportunities to gain wisdom.

School hours and schedule:

Monday and Wednesday: 8am – 4.30pm
(CCA: 3.15pm – 4.15pm)

Tuesday and Thursday: 8am – 3.40pm

Friday: 8am – 12.45pm
(CCA: 11.30am – 12.45pm)

STUDENT SUPPORT SERVICES

School can be exciting, but also challenging. Our Student Support Services are here to help students thrive, providing resources and guidance throughout their of their personal and academic journeys.

Academic support

- **Intensive Bahasa Melayu classes**

During the school holidays, we offer supplementary intensive Bahasa Melayu classes for students with low proficiency. These classes are designed to help students strengthen students' language skills, helping them gain confidence and improve their proficiency to access the SPM curriculum. Our dedicated teachers provide personalised attention and tailored instructions to meet each student's specific needs.

Social emotional support

- **Social Emotional Support (SEL) officer**

The SEL officer interacts with students from Primary to Secondary levels, conducting engaging activities and games to monitor and support their well-being. Additionally, the SEL officer provides comprehensive staff training on safeguarding practices. Students also have access to one-to-one support sessions, offering a safe and confidential space to discuss any concerns. This integrated support system ensures our students develop resilience and thrive in a positive learning environment.



STUDENT LIFE

Our student's lives extend beyond academics with a variety of events, clubs and outings that allow them to explore untapped interests. These activities are crucial for helping our students discover their passions, develop new skills and foster personal growth. By encouraging exploration, we ensure our students become well-rounded individuals, ready to pursue their unique paths and contribute meaningfully to society.

• School camps and trips

Our educational trips offer a diverse range of learning experiences, from nature exploration camps, leadership camps and uniformed body camps. Students have the opportunity to visit exciting destinations such as Kem Perah at Forest Research Institute Malaysia (FRIM), Kem Keru in Taman Negara and Outward Bound in Lumut.

• Arts, music and drama

The drama scene at our school is a vibrant hub of creativity, featuring an annual production that engages the entire school community. Yearly theatre and musical productions, along with weekly speech, drama and music lessons, showcase our students' talents in the performing arts. Our students are given the safe space to explore their creativity, develop essential life skills and create lasting memories through the dramatic arts.

• Sporting events

All our student-athletes actively participate in a plethora of sports competitions, from local district events like Majlis Sukan Sekolah Daerah to prestigious state-level and international tournaments in cheerleading, dodgeball, chess, basketball and more. Within the school, our calendar is packed with engaging activities like cross-country races, swimming galas and sports carnivals.



OUR CO-CURRICULAR ACTIVITIES (CCAS)

Our diverse range of co-curricular activities invites students to challenge themselves and thrive in all aspects—physically, socially, emotionally and intellectually. With countless opportunities to explore new interests, our students gain invaluable life skills like task management, teamwork and a growth mindset.

Secondary and upper primary students are required to participate in at least one game, one club or society, and one uniformed body. Lower primary students must join at least one club or society and one game.



• Clubs and societies

Arts and Craft, Coding and Robotics, Cooking, Handicraft, History, Mandarin, Mathematics and Science, Interact, Performing Arts, Photography, Speech and Drama, Choir

• Uniformed bodies

Scouts, Brigade, St John's Ambulance, Fire Brigade Cadets, Persatuan Bulan Sabit Merah (PBSM)

• Sports and games clubs

Football, Badminton, Basketball, Chess, Dance, Cheerleading, Netball, Table Tennis, Swimming, Dodgeball, Karate, Wushu

Co-curricular activities schedule

Primary level

Games (Monday): 8am – 9.20am

Uniformed bodies / Clubs (Friday):
8am – 9am

Secondary level

Games (Monday): 3pm – 4.30pm

Uniformed bodies / Clubs (Friday):
9.50am – 10.50am

Note: The above activities are subject to change. CCAs involving external coaches may incur additional fees.

OUR TRAILBLAZERS!



SPOTLIGHT #1

Student athlete: CHEAH XIN LING

Event: MSSM Netball Competition

Achievements:

- Second place in the State MSSM
- Best Defender



SPOTLIGHT #2

Student athlete: JOE KOH EU XING

Event: National Cheerleading Competition

Achievements:

- National representative



SPOTLIGHT #3

Student athlete: ZONIA CHAN SHUET KEI

Event: 19th Singapore Open Gymnastics Competition

Achievements:

- Second place in 'Ball' category
- Fourth place in 'Individual All Around' category
- Second place in 'Clubs' category
- Sixth place in "Hoop" Group 14 - 15 years category



SPOTLIGHT #4

Student athlete: HELENA BINTI JAMAL

Event: MSSS Bowling Competition

Achievements:

- Silver Medal
- SUKMA representative



SPOTLIGHT #5

Student athlete: LOOI WEI JUN

Event: MSSS Water Polo

Achievements:

- Silver Medal

OUR TRAILBLAZERS!



SPOTLIGHT #6

Student athlete:
YAP VUI YIEW and **YAP VUI SEAN**

Event: Olympia Mathematics Competition

Achievements:

- Platinum Award (Yap Vui Yiew)
- Bronze Award (Yap Vui Sean)



SPOTLIGHT #9

Student athlete: **DHANNIYA IRANY**

Event:

Pertandingan Bercerita Madani
(Karnival Rakyat Karangraf)

Achievements:

- Second Place



SPOTLIGHT #7

Student athlete:
WONG QI HENG ISAAC

Event: Vanda International Science Competition

Achievements:

- Gold Medal



SPOTLIGHT #10

Student athlete: **AARON CHEAH**

Event:

Singapore and Asian Schools
Math Olympiad (SASMO)

Achievements:

- Bronze Medal



SPOTLIGHT #8

Student athlete: **DENZEL DAVID**

Event: Ministry of Education Scholarship

Achievements:

- ASEAN Scholarship Recipient by the Ministry of Education Singapore
- Singapore and Asian Schools Math Olympiad (SASMO) Bronze Medalist

OUR FACILITIES

Our state-of-the-art facilities are designed to enhance every aspect of student life. From advanced classrooms and science labs to sports courts and creative arts spaces, our campus provides an optimal environment for learning and growth.



General facilities

- Multipurpose hall
- Playground
- Library

EdTech facilities

- The EdTech centre

Arts facilities

- Art room
- Drama room

Academic facilities

- Classrooms
- Computer lab
- Science lab
- Biology lab
- Physics lab
- Chemistry lab

Sports facilities

- Basketball court
- Football field
- Netball field
- Badminton courts



LOCATION MAP



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SUBANG JAYA

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