

SUBJECTS OFFERED

- Additional Mathematics
- Art
- Biology
- Combined Humanities (S,C / S,H)
- Chemistry
- Chinese / Higher Chinese
- Computing
- Design & Technology
- Elements Of Business Skills
- English Language
- Nutrition & Food Science
- Food and Consumer Education
- Geography
- History
- Higher Art
- Literature in English
- Malay (Special Programme)
- Malay
- Mathematics
- Physics
- Principles of Accounts
- Science (Phy, Chem)

CCA

- Badminton (Girls)
- Basketball (Girls)
- Table Tennis (Boys)
- Volleyball (Boys)
- Boys' Brigade
- Girls' Brigade
- National Cadet Corps (Land)
- National Civil Defence Cadet Corps
- National Police Cadet Corps
- Scouts
- Chinese Orchestra
- Choir
- Symphonic Band
- Guzheng Ensemble
- Chinese Dance
- Art Club
- Chinese Society
- Infocom Club
- LDDS - English
- Library Club

School Open House

11 November 2023

(Saturday)

Principal's Address
10.00am - 10.45am



<https://go.gov.sg/zhsseopenhouse>



<https://www.zhonghuasec.moe.edu.sg>

SIGNATURE PROGRAMMES

- Art Elective Programme
- Cross-Cultural Programme
- STEM Programme
- Student Leadership Programme
- Talent Development Programme



 13 Serangoon Ave 3
Singapore 556123

MRT STATION: Serangoon
(North East Line / Circle Line)
BUSES: 22, 43, 45, 53, 58, 70, 81, 82, 100, 101, 103,
105, 107, 109, 133, 135, 147, 153, 158, 315, 317, 853

  @zhonghuasec



SCHOLARS

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LEADERS

礼义廉耻

RESILIENCE INTEGRITY CARE EXCELLENCE

STUDENT LEADERSHIP PROGRAMME

'C' Me Lead!

Zhonghua envisions all our students to be Scholars & Leaders, who are Caring, Confident and Collaborative.

Students are given numerous opportunities within and beyond the classroom to hone their leadership skills. Customised leadership programmes are mapped out specifically for students in each cohort to develop their leadership competencies throughout their 4 to 5 years here.

STUDENT VOICE

We Hear You

In Zhonghua, we empower students by giving them choices. Students have the autonomy to decide and carry out student-led school improvement teams, class-based Values-in-Action projects, and explore their interests through Student-Initiated Learning during Home-based Learning (HBL) Days.



ART ELECTIVE PROGRAMME

stART with Creativity



The MOE AEP covers a diverse range of studio and theoretical art studies, where traditional disciplines meet contemporary art forms.

Our AEP students are exposed to a variety of art techniques and different types of media, and are given opportunities to interact with fellow AEP students in the 600-strong AEP community during combined schools workshops and events. These give students more platforms to express themselves and develop their creativity, so that they can become practitioners, scholars and advocates of Art.

STUDENT DEVELOPMENT

It Takes a Whole Village

To build a flourishing school community, Zhonghua adopts Positive Education (PosEd) as a key approach in student development, which undergirds our character development and resilience building efforts to develop students who are **Passionate Learners**, Dynamic Leaders, and Connected Citizens.

A strong culture of care is established in the school, with every class supported by two Form Teachers and a Class Care Committee that has at least two Peer Support Leaders. The Student Development Team, staff and schoolmates always look out for students' well-being.



STEM PROGRAMME

STEM of Excellence

Zhonghua offers a comprehensive and unique blend of STEM (Science, Technology, Engineering, Mathematics) curriculum, including computer & data literacy, Eco Stewardship Programme, and Computing as an O-Level subject.

We seek to nurture passionate future-ready leaders who are able to reflect and research on the challenges that the world faces through experiential and collaborative learning experiences beyond the classroom. All students are given opportunities to work on real-world problems with a focus on environmental sustainability.

If you have an inquisitive mind and seek to understand how STEM can be used to benefit society, be a part of the Talent Development Programme (TDP) and participate in the STEAM Research Programme!