

OUR CO-CURRICULAR

PERFORMING ARTS

Choir
Drama
Symphony Band
Indian Dance
Malay Dance
Chinese Dance

SPORTS

Badminton
Netball (Girls)
Basketball (Boys)
Soccer
Cross Country
Dragon boat

UNIFORM GROUPS

Girl Guides
Scouts
Red Cross
NCC
NPCC

CLUBS AND SOCIETIES

Eco Club
New Media Club
Bits and Atoms Club



ENVIRONMENTAL EDUCATION & BIODIVERSITY

Commonwealth prepares our students to be future stewards of the environment, who will work towards a greener and more sustainable future. Our school designed and built several biodiversity habitats in our campus to aid students in their academic learning and environmental education. The school has created natural habitats such as the Rainforest Garde, Forest Stream, Marine Aquarium and Swamp Marshland.



GLOBAL SCHOLAR

In the Global Scholars Programme (GSP), selected Sec 1 students participate in an international curriculum that allows them to learn about global issues and discuss them with students around the world. It promotes critical thinking skills, collaboration and a mature attitude towards global issues.



KEY PROGRAMMES

Maker Education

Design Thinking

**Student Leadership
Development**

Environmental Education

Aesthetics

**Talent Development
Programmes**

- Commonwealth Research in STEM Programme (CRiSP)
- Model United Nations
- Creative Writing Programme

VISION

A community of passionate learners who spark imagination, illuminate new frontiers, and inspire change for a better world.

MISSION



Nurturing Commonwealthians as Champions of Today and Leaders of Tomorrow.

VALUES


Warmth
Enterprise
Adventurousness
Loyalty
Tenacity
Honor



 [Commonwealth.CWSS](https://www.facebook.com/Commonwealth.CWSS)

 [CWSSsg](https://www.instagram.com/CWSSsg)  [CWSSsg](https://twitter.com/CWSSsg)

 cwss@moe.edu.sg

 www.commonwealthsec.moe.edu.sg

698 West Coast Road, Singapore 608784



MAKER EDUCATION

Students participate in hands-on learning experiences utilizing tools and materials to create personally meaningful objects.

They learn to use prototyping techniques and modern technology such as 3-D printing and micro-controllers. As they tinker, they learn valuable skills and mindsets including resourcefulness, resilience and communication.



DESIGN THINKING PROGRAMME

Students learn to be human-centered problem solvers. They identify complex challenges, understand the needs of those around them, and then work in teams to prototype and test innovative solutions that meet those needs. Students learn empathy, collaboration skills and value of radical ideas.

