

HELLO READERS



We hope you're staying safe and keeping sane at home

The Movement Control Order (MCO) has left many people in a lurch. However, it has also forced us to be more creative with the extra time we have in our hands.

Energised by the amazing responses we received from our initial online sessions, we are introducing two special online programs: **Creative Computing** and **Science Kocak**. Learn more about [these courses here](#). Hurry up and register as we have limited seats per class.

Remember to follow our [Facebook](#) page as we will be rolling out free short online courses during this MCO.

Till then, #stayathome #staysafe #washyourhands, and #becurious

THEIR STORIES



School's out, but learning doesn't have to be

Chumbaka organized a series of online sessions for parents during this MCO period. It is a perfect opportunity for students to upskill themselves while having fun doing it.

What started off as a social experiment turned out to make quite an impact on parents! Students, teachers, and parents signed up in droves to learn about video motion sensors, facial recognition, Artificial Intelligence, and even origami.

"This is a new milestone. Thanks guys."

Mdm Hong from Sibu.



"Thanks, Chumbaka, for being meticulous in teaching my kid."

Mdm Nga from Sibu.



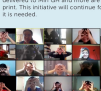
"My daughter and I had precious bonding time. The teachers are very patient. It's not easy to control 100 kids in one class."

Mdm Chong from Penang.



Despite the MCO, Chumbaka is applying available technologies that enable us to break geographical boundaries and instill a sense of joy and wonder in science, technology, and art to children.

HAPPENINGS



Miri maker communities are joining forces to keep the nation's medical front liners safe.

The self-funded group, consisting of individual makers, Curtin IEEE, Pustaka Miri, and All Aboard Young Leaders Centre—Chumbaka Miri, aims to supplement the current shortage by producing 3D printed face shields.

To date over 200 face shields have been delivered to Miri GH and more are currently in print. This initiative will continue for as long as it is needed.



Our students confidently answered the audience's questions about how their projects worked and what they learned. To our delight, the students also stepped up to be part of the audience during the Q&A.

We are very proud of our students' growth this term!



First Chumbaka Virtual Showcase

Chumbaka Cyberjaya organised our first virtual showcase of our students' projects. The audience commended the students' presentation skills and creativity!

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Chumbaka Melaka Launches

Young minds in Melaka, rejoice! Chumbaka Melaka is ready to thrill and inspire you.

Afraid of getting your hands dirty when throwing rubbish? Follow this video and make a voice-activated bin.

[WATCH HERE](#)

UPCOMING PROGRAMS



Spark your child's creativity. Join our live online program.

We believe that tech and life skills can be learned in many ways — even on a virtual platform!

Our live online program provides children the opportunity and freedom to develop these skills in a fun and interactive way.

WHAT WE OFFER

Creative Computing where children learn coding and digital tools (for example, animation, graphic design. All in order to turn their ideas into apps, music, art, movies, and games.

AGE

7 years and above

DURATION

1.5 hours per week over 8 months

AVAILABLE SLOTS

8 p.m. Fri • 11 a.m. Sat • 3 p.m. Sat

PRICE

RM99 per month

[FIND OUT MORE AND REGISTER FOR OUR MAY INTAKE](#)



Science Kocak

We have received amazing responses to all our recent online workshops. Hurray to the kids!

However, many kids, especially those from disadvantaged backgrounds, are not able to follow our programs as they don't have access to computers or tablets.

To fulfil our vision of "All children will have the right skillets and values to navigate the changing future", we are launching a FREE live online program that kids can follow and interact via the mobile phone.

In Science Kocak, children build a toy using material found around the house. Each toy is based on a science principle such as potential energy, drag force, Bernoulli principle, and so on. By building the toy, children have fun experiencing science phenomena and hence able to relate to the science principle. They also learn to create, as opposed to consume. Creating is the highest form of learning and will make them question the world around us as they grow up.

AGE

7 years and above

DURATION

1 hour per week over 4 months

DATE AND TIME

Every Sunday 3pm, starting 26 April 2020

PRICE

Free!

[DETAILS AVAILABLE HERE. SIGN UP TODAY.](#)