


 1st June 2022

Nullspace Centre for Robotics Learning - Monthly Parent's Letter – June 2022

Dear Parent(s) / Guardian,

1. Registration for June School Holidays Classes still Open!

School's out, but learning never stops! Keep your children productive with our range of Robotics & Coding holiday programmes for ages 6 to 16. We have classes running every week from 30th May to 24th June, with 4-day camp-style classes from Monday to Thursday. It's not too late to register for our June Holiday classes, registration closes 72 hours before the start of the class. Check out our course pages to view the availability of classes and register for them today!

2. July Summer Camps – Start Your Own Camp!

Looking for a 4-day holiday camp for your children this international school summer break in July? This year, we are running our Summer Camps a lil' differently. With no fixed dates and no fixed timings, start your own Robotics & Coding Class. Learning's more fun with friends! Gather a group of 3 to 5 friends and get in touch with our course coordinator by filling up the online enquiry form. Don't miss out on our Summer Camp Early Bird Promotion: Enjoy \$50 off camp fees per participant when you register and pay for the camp before 10th June 2022 (Friday)!

🔗 Find out more: <https://sg.nullspacegroup.com/centre-for-robotics-learning/robotics-summer-camps/>

Robotics Summer Camp Package (10-hour Camp)	
Camp Duration	4 days x 2.5 hours per day
Location	C4RL-WEST (Rochester) / C4RL-EAST (Siglap)
Dates	Your Camp, Your Choice! (Any 4 days from Monday to Friday)
Timing	9.30am to 12pm / 1pm to 3.30pm / 3.30pm to 6pm / 6pm to 8.30pm
Camp Fees	\$420 per camp participant for a 4-days camp (10 hours) Minimum 3 participants to start a camp!

3. New Onsite Classes for Game Developer Certificate Programme using Scratch (Ages 9 to 11)

Due to popular requests from parents for an onsite Scratch Coding programme, we are bringing our Game Developer Certificate Programme classes back into the classrooms starting Term 3. Join us in our newly revamped structured programme where students will master the basics of Scratch and explore various game logic behind popular arcade games. Upon completion of the 40-hour certificate programme, students will have the opportunity to take part in Scratch Coding Competitions such as the IDE Series Code Builder competition as well as a mentorship programme where students will be guided by our instructors to develop Game Projects of their choice. Registration for the July Intake of the programme is now open and closes on 24th June 2022 (limited seats available). For the full programme schedule, please visit our course page or scan the QR code.

Programme	Game Developer Certificate Programme - Scratch 101 to Scratch 202
Schedule	Every Monday, 3.30pm - 6pm or Every Thursday, 3.30pm - 6pm
Intake Date	Classes will start on 27 th June (Mon) & 30 th June (Thurs) respectively.