

EXTENDED

Open to Primary School and
Lower Secondary School students.

ASPIRE™
INCUBATION LABS

TAKE A STEP INTO THE UNKNOWN AND EXPAND YOUR IMAGINATION
ON WHAT LIVING ON SPACE WILL BE LIKE IN YEAR 2030!

WHAT DO YOU THINK ARE SOME OF THE PROBLEMS FACED?
IDENTIFY A PROBLEM AND PROVIDE A SOLUTION USING THE DESIGN
THINKING FRAMEWORK.

SPACE SCI-FI PICTORIAL WRITING



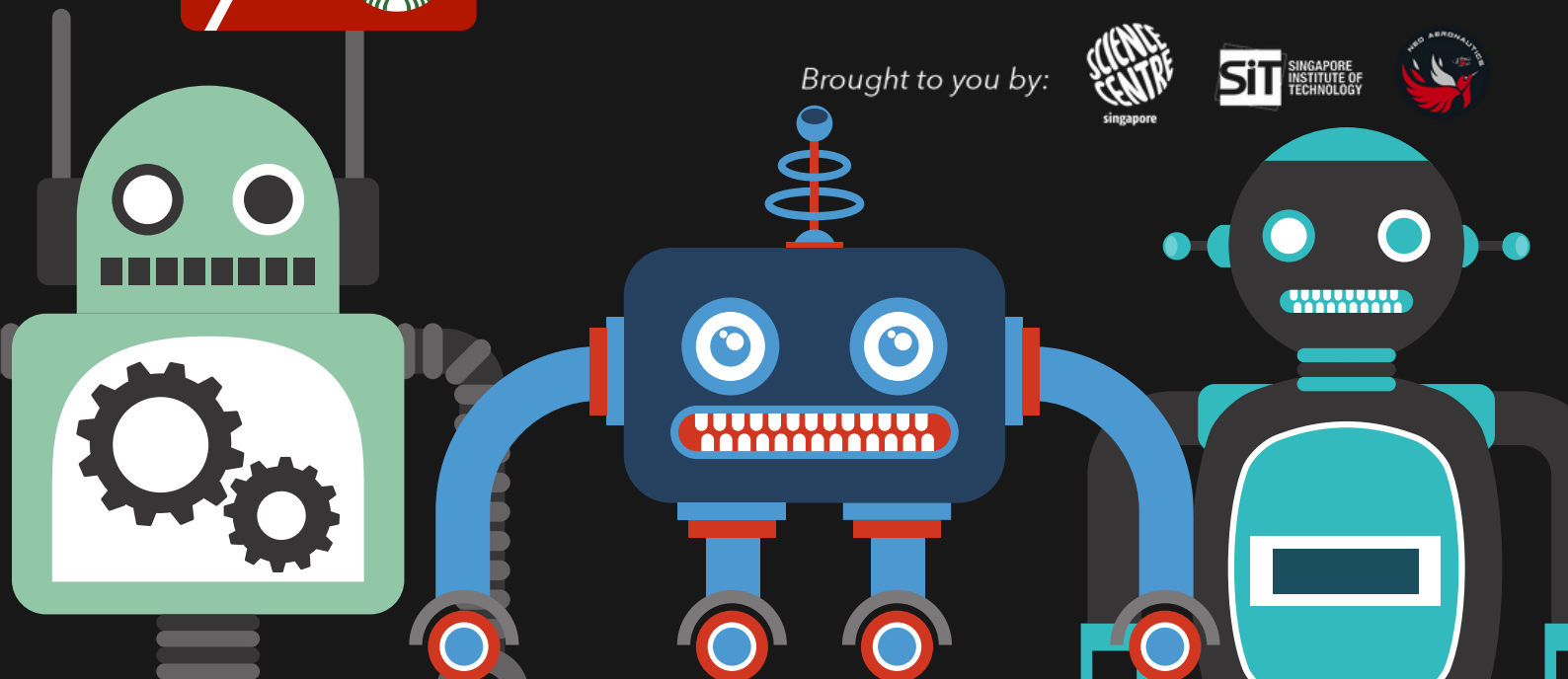
30.04
2022

SATURDAY | 23:59 PM
SUBMISSION LINK WILL BE CLOSE
SCAN QR CODE TO SUBMIT!

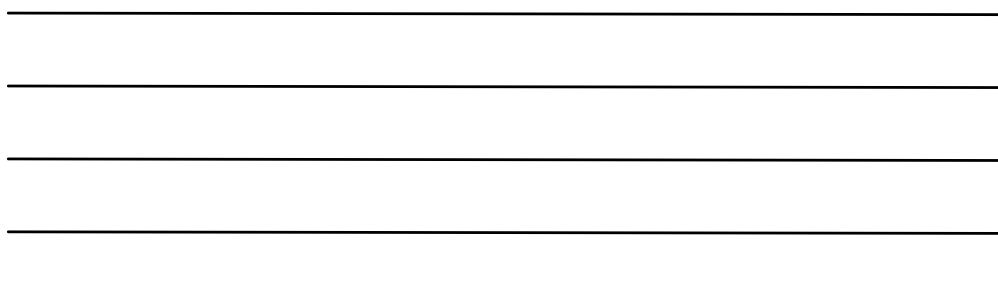
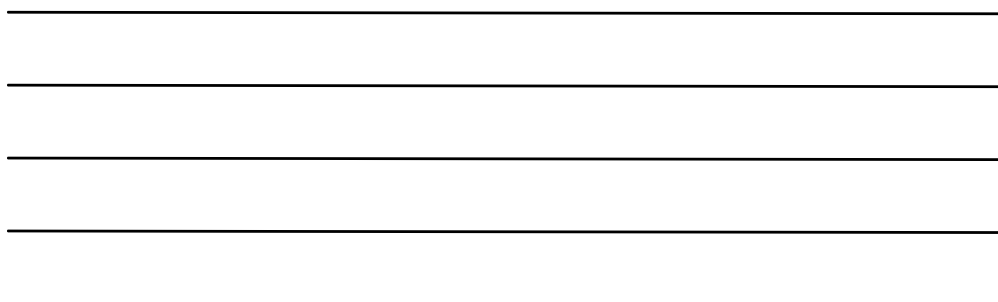
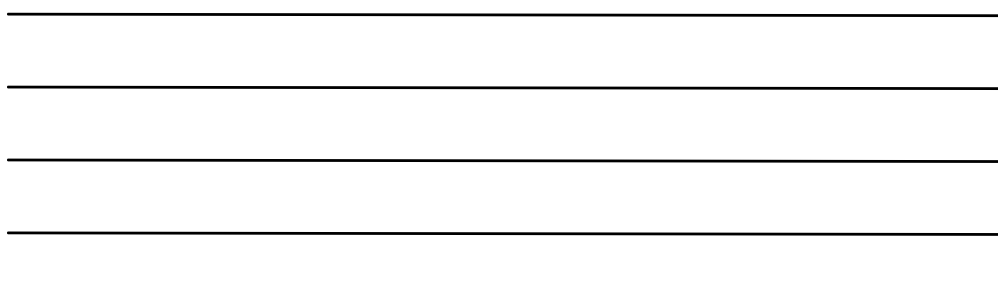
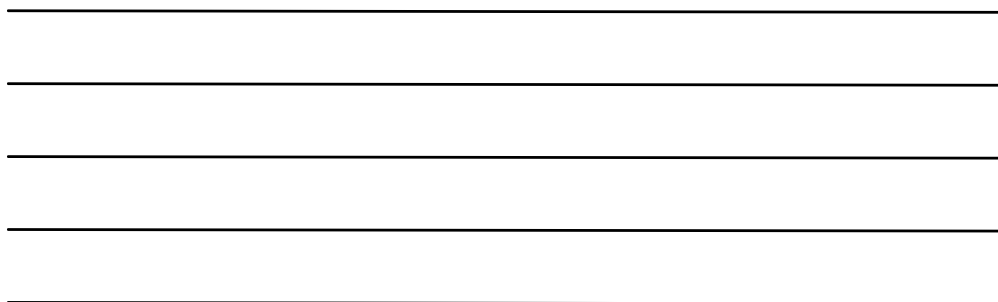


Top 100 students with the most creative pictorial
writing will each receive a \$20 Starbucks Gift Card.

Brought to you by:



Complete and upload your submission via <https://www.2aspire.sg.com/spacepictorialwriting>



To help you kickstart your writing, here is an example on how you can use the Design Thinking Framework to build your story.



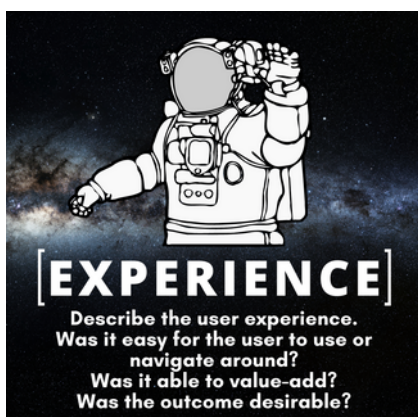
I am a space explorer and would like to travel
freely in space. I wish to move around and
explore the different asteroids in space.



However, it takes too much time to travel back to
the space station whenever I need to eat or sleep.



Having a tiny space house that can follow me as I
travel would be great. The house attached with tiny
rockets connected via WiFi will make this work.



I am happy with this invention. I can rest, sleep
and explore in the comfort of my tiny space house.