

## 4- Half-Day 3D Modelling & Printing Camp [for ages 8+ (by birthday)]

### 3D MODELLING & PRINTING

- Introduction to the fundamentals of 3D design and printing.
- Develop understanding of design thinking and key 3D design considerations.
- Learn to use Tinkercad, a 3D modelling program.
- Design and print innovative products to take home.
- Those who have completed Camp 1 may sign up for Camp 2 to pick up more advance techniques in 3D modelling and extrusion.

| WEEKS  | DATES                                                                                                      | TIME                          | LOCATION                             | CAMP                                                         | AGES                 | PRICE |
|--------|------------------------------------------------------------------------------------------------------------|-------------------------------|--------------------------------------|--------------------------------------------------------------|----------------------|-------|
| Week 1 | 24th to 27th Nov 2025                                                                                      | 9am - 11:30am<br>2pm - 4:30pm | Forum /<br>UE Square /<br>Coronation | Camp 1 /<br>Camp 2<br>(only upon<br>completion<br>of Camp 1) | 8+<br>by<br>birthday | \$500 |
| Week 2 | 1st to 4th Dec 2025                                                                                        | 9am - 11:30am                 |                                      |                                                              |                      |       |
| Week 3 | 8th to 11th Dec 2025                                                                                       | 9am - 11:30am                 |                                      |                                                              |                      |       |
| Week 4 | 15th to 18th Dec 2025                                                                                      | 9am - 11:30am<br>2pm - 4:30pm |                                      |                                                              |                      |       |
| Week 5 | 22nd, 23rd, 24th & 26th Dec 2025<br>(Mon, Tue, Wed, & Fri as Thu<br>25th Dec is a Public Holiday)          | 9am - 11:30am<br>2pm - 4:30pm |                                      |                                                              |                      |       |
| Week 6 | 29th, 30th, 31st Dec 2025 &<br>2nd Jan 2026<br>(Mon, Tue, Wed & Fri as Thu<br>1st Jan is a Public Holiday) | 9am - 11:30am<br>2pm - 4:30pm |                                      |                                                              |                      |       |
| Week 7 | 5th to 8th Jan 2026                                                                                        | 9am - 11:30am<br>2pm - 4:30pm |                                      |                                                              |                      |       |

**\*4-day camps run from Monday to Thursday each week (except Week 5 & Week 6).**

**\*There will be a 15-min snack break. Please prepare a snack / drink for your child.**

#### **Holiday Camp Group Deal!**

Sign up in groups of 3+ for  
\$30 off per child for 2- to 4-day camps or  
\$50 off per child for 5-day camps!

- \*Groups of 3 or more are entitled to a group discount.
- \*All children's names must be registered together by the first registering parent.
- \*Parents to make full payments.
- \*Refund of discount will be offered once the 3rd child's payment is made.

#### **Repeat Camp Offer!**

Sign up for another camp WITHIN the same season to be eligible for:

\$50 off for any 3- to 4-day camp  
\$100 off for any 5-day camp

AVAILABLE AT:

#### **Children's Worklab**

Forum The Shopping Mall, #02-K1  
UE Square, #02-24

#### **Robotics Connection**

Coronation Shopping Plaza,  
#03-41/43

 **WhatsApp Children's Worklab:**  
(+65) 9729 7828 @ Forum  
(+65) 8513 9878 @ UE Square

 **WhatsApp Robotics Connection:**  
(+65) 8881 5195 @ Coronation