

Dear parents of P.3 to P.6,

Circular on 3D Design and Printing Workshop

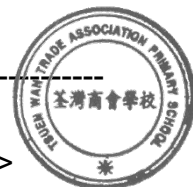
In 2nd term, our school will start the "IT Inno Programme." The programme will include 3D Design and Printing, AIGC Animation Generation, Drone Swarm Flying, and Micro:bit XGO Robot. The first workshop will be "3D Design and Printing," held from March to May. 3D printing is now widely used in engineering, architecture, product design, and healthcare. To help students learn about 3D design and new technology, this workshop will teach the basics of Tinkercad, and explain how 3D printing works and its uses. Students will get hands-on experience using Tinkercad to design and print practical items such as toys, photo frames, and animal models. They will learn how ideas can become real objects. Students will also work together to design a 3D model of our school, Tsuen Wan Trade Association Primary School, for the school's 40th anniversary. Through this, they can learn about engineering design and teamwork. Outstanding student work may be shown on the online platform or at STEAM exhibitions, and all students who complete the course will receive a certificate. Details are as follows:

Date	Fridays: 20/3、27/3、24/4、8/5、15/5、22/5
Time	3:30 p.m.- 5:40 p.m.
Venue	STEM Lab, School
Quota	25 participants
Target	P.3 to P.6 students
Fee	Free (All fees are paid by school)
Remarks	Participants will be guided by teachers of the programme and our school

Details of
the workshop

Please complete and return the reply slip on or before 12:00 noon on 13th March (Friday). In case of excessive number of applicants, the school will conduct a selection process (students with a high attendance rate in past school activities may have a greater chance of being selected). Parents of selected participants will be notified separately by 17th March. Selected students are required to attend all lessons. If their attendance is low, they may not be able to join other "IT Inno Programme" courses in the future. We kindly ask parents to take note of this arrangement. For enquiries, please contact Mr. Wong Chi Wai or Mr. Wong Chi Ho.

Yours faithfully,

*Chow Kim Ho*Chow Kim Ho
Principal

Tsuen Wan Trade Association Primary School

Reply Slip of Circular 25-167/N11 < Return it to Mr. Wong via class teachers >

Circular on 3D Design and Printing Workshop

Dear Principal,

- *My child ☐ will participate in the 3D Design and Printing Workshop
and ☐ leave on his or her own. / ☐ be picked up by a parent.
☐ will not participate in the 3D Design and Printing Workshop.

Parent's Opinion (if any): _____

Student's Name: _____ ()

Class: _____

Parent's Signature: _____

Date: _____

* Please put a '✓' in the appropriate box.