

Tsuen Wan Trade Association Primary School

Circular 24-157/L01

20th March, 2025

Dear Parents,

Circular on Parent Talk on “STEAM Game-Based Teaching from the Finnish Education Model”

Some scholars believe that Finnish education is innovative and flexible, emphasizing students' autonomous learning and practical experience. Our school will cooperate with the Early Childhood Education Department of the Li Ka Shing School of Professional and Continuing Education, Hong Kong Metropolitan University to implement the STEAM game-based teaching approach from the Finnish education model, to explore the effectiveness of Finnish education for young children. Your child is fortunate to be selected to participate in this programme. Parents are expected to participate in the project. A talk is going to be organized to introduce the concept and benefits of this game-based teaching to parents. Details of the talk are as follows:

Date	25 th March, 2025
Time	13:45 — 15:15
Venue	School Hall & Multiverse
Content	1. Understand Finland's education model 2. Recognize the concept and benefits of this game-based teaching and its applications
Fee	Free of charge
Remarks	Parents can observe the tutor's implementation of the Finnish education plan and the learning of their child.

Please fill in the following reply slip and return it to the teacher in charge for processing. For enquiries, please contact Vice Principal Ms. KO Ka Foon.

Yours faithfully,

Chow Kim Ho

Chow Kim Ho
Principal



Tsuen Wan Trade Association Primary School

Reply Slip of Circular 24-157/L01 < Please return it to Ms. Ko via the class teacher >

Circular on Circular on Parent Talk on “STEAM Game-Based Teaching from the Finnish Education Model”

Dear Principal,

I acknowledge receipt of the above-mentioned circular.

I * ☐ agree to participate in the talk, with a total of ____ attendees.

☐ do not agree to participate in the talk.

Parents' Remarks (If any): _____

Student's Name: _____()

Parent's Signature: _____

Class: _____

Date: _____

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