



### Multiple Intelligences Schools Network (MISNET)



Founding members of MISNET and G.T. teachers attending the signing ceremony

Dear Teachers,

With the conviction that MI (multiple intelligences) education is a right more than a luxury for students and schools, we have taken the initiative – to take a joint pledge and to start our exploration of the concept and practices of MI via more regular meetings and exchanges in the coming year.

As a transformative and committed member of our school, you will see that a member of the MISNET will be defining differences to the education journey of our students, parents, teachers, and school successes. We should hereby take pride and pleasure in our concerted efforts to create more success, sanity, and satisfaction for our students, teachers, parents, and policy-makers.

There would be follow-up work for our member schools, such as regular sharing sessions in the MI Reading Club, in the half yearly *Research MI* journal, and in the MI Teaching & Learning sharing sessions, just to name a few.

Mr. Leo Tsui  
Secretary  
MISNET



MISNET founders and G.T. leaders engaging in discussion



Professor Benny Hon giving a talk



Professor Rex Li giving a talk



Dr. Woon-ling TAM giving a talk



# Matching Scheme of Chinese Sciences Academicians to Hong Kong Schools (中國科學院科學家與香港中學配對計劃)



(left to right) Prof. Li, Prof. Henry Wong, Principal Dr. Tam, and Mr. Alex O taking a photo together

G.T. College is honoured to participate in the **Matching Scheme of Chinese Sciences Academicians to Hong Kong Schools**, organized by the Hong Kong STEM Education Alliance. The scheme is to enrich STEM education by holding STEM Lectures (科創大講堂) and STEM research projects to the students in the member schools. There are a total of 24 Chinese Sciences Academicians matching 24 Hong Kong secondary schools. We are pleased to have Prof. Henry Nai Ching Wong, a renowned chemist in Synthetic Organic Chemistry, to be our school's science project consultant. We believe G.T. students may benefit a lot in this STEM scheme.

Prof. Wong gave a science talk titled **"The Art and Science of Organic Synthesis"** to G.T. College on 15 December 2022. In the Hall, all teachers and students were having their good time in learning the pioneering chemistry topic.

Mr. Alex O  
Assistant Principal



Prof. Henry N.C. Wong  
(黃乃正教授)

Department of  
Chemistry

The Chinese University  
of Hong Kong

School of Science and  
Engineering

The Chinese University  
of Hong Kong,  
Shenzhen

Shanghai-Hong Kong  
Joint Laboratory in  
Chemical Synthesis

Shanghai Institute of  
Organic Chemistry

The Chinese  
Academy of Sciences-  
Academician



(left to right) Cheri Chan(11D), Jaison Yung(12A), Josh Ho(11A), Enoch Hui(12A), Mr. Alex O, and Prof. Henry Wong having a Q&A session



G.T. teachers and students attending the science talk **The Art and Science of Organic Synthesis** by Prof. Henry Wong





Our student receptionists addressing parents with Dr. Clara Cheng

Our 2022-23 Term One Parents' Day was successfully held on 10 December 2022. We treasured this opportunity to have a face-to-face meeting with parents. While class teachers interviewed parents in their respective classrooms, non-class teachers had a more informal chat with parents during the waiting time outside the classrooms. Teachers from the Moral Education Group (MEG) interviewed parents of those whose academic performance required special attention. We did not relax on previous measures to prevent the spread of Covid-19. Waiting areas on each floor remained in place to prevent overcrowding outside classrooms. Specific staircases were allocated for traveling up and down respectively. We had fruitful communication with parents on that day.

Mr. Tim Li  
Mathematics Teacher



Mr. Paul Lip talking with parents



Mr. Felix Cheng sharing his insights



Ms. Esther Chan discussing student matters

## Innotech Expo 2022 Student Presenter Scheme

Seven G.T. science students participated in the Innotech Expo Student Presenter Scheme 2022. They acted as the presenters to introduce the most updated achievements of Chinese sciences and technologies to the public on 17-18 Dec 2022 at HKCEC, Wanchai.

Through this meaningful activity, they have strengthened their social and presentation skills, leadership skills, and have broadened the vision of sciences and technologies.

Participants:

10C	13	Steven Lee (李凱謙)
10C	23	Kimmy Wong (王穎蕓)
10D	5	Joey Ho (何暄柔)
10D	1	Hazel Chan (陳迦希)
10D	18	Emily Wong (黃靖桐)
10D	21	Buzz Wong (黃朗)
10D	7	Vincy Kwok (郭采嬈)

Mr. Alex O  
Assistant Principal



Participants posing for a photo together  
Back row: Joey Ho(10D), Steven Lee(10C), Buzz Wong(10D)  
Front row: Vincy Kwok(10D), Emily Wong(10D),  
Kimmy Wong(10C), Hazel Chan(10D)



# 視藝科「幸福聖誕屋」



▲每次工作坊也反應熱烈，感謝優才家庭的熱情支持！

## 幸福聖誕第四年

本校視藝科已是第四年聯同義工組織「築•動力」舉辦「幸福聖誕屋」。活動已踏入第八屆，本屆以「家」為主題，於12月17日在「基督教家庭服務中心」舉行。開幕當天場面非常熱鬧，各嘉賓及一眾長者與傷健人士也到場支持，舉行了溫馨的開幕儀式。當天到場人次超過一千人，很多的優才家庭也來做黏土手工及參與身體彩繪呢！



▲感謝家長帶小朋友到長者中心參與工作坊，長者們看見孩子們都笑逐顏開！

## 讓愛傳遞開去

今年聖誕屋的籌備工作在半年前已經展開。正式開幕前，視藝科共舉行了三次親子工作坊，製作不同的聖誕裝飾；每次也反應熱烈，報名人數超出一倍，可見優才家庭對學校的支持！工作坊中能看見很多家長和小朋友的身影，他們與長者及傷健人士，及「築•動力」的建築師與設計師哥哥姐姐一起合作，製作大大小小的藝術品，整個過程洋溢着溫馨的聖誕氣氛！

每年聖誕前後是視藝科最忙碌的時段，但忙碌之餘，快樂且有意義！最後，一定要謝謝曾提供幫助的家長義工，在半年前已與本科一起籌備、設計作品、帶領活動，甚至幫忙宣傳，我也被你們的愛感動了！在此，我代表整個視藝科團隊感謝每位家長及小朋友的參與，希望大家能感受到節日的幸福，也將幸福及愛心繼續傳遞開去。

初小視藝科主任  
鍾婉嫻老師



▲感謝「基督教家庭服務中心」服務總監楊靄珊女士（右二）、「築•動力」聯合創辦人黃志聰先生（右一）、「港匯扶輪社」社長陳安東先生（左三），及我校楊美玲副校長（左一）等嘉賓蒞臨支持。



▲「最強家長義工團隊」！感謝你們半年來的並肩同行，讓愛傳出去！



▲在聖誕屋現場找到自己的作品，很有滿足感呢！



▲高小視藝科鄭老師以行動支持，為多位參與人士畫人像漫畫。



▲「優才」二字竟然成為聖誕屋的「打卡位」！感謝當天到場支持的每一位。

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