



G.T. (Ellen Yeung) College
Secondary Section

School Profile

Nurturing Gifted Youths

Hong Kong's First College for the Gifted

Joy & Excellence

Oct 2023

What is G.T.?



We believe every child has his/her own giftedness and talents that can be enhanced through education.

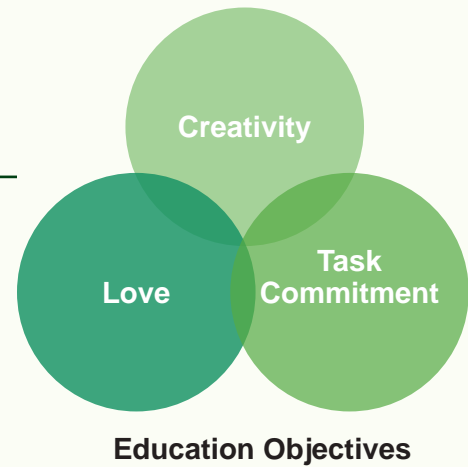
Our Mission

The mission of G.T. College is to nurture talents and future leaders for society. Our education objectives are Love, Creativity, and Task Commitment.

Our Vision

To nurture future leaders with:

1. An international perspective
2. Positive attitudes and values
3. Good communication skills
4. An understanding of Chinese culture, history, and heritage
5. Breadth of knowledge, critical thinking, and honed writing skills



The 1st International Tchoukball Competition for Asian secondary schools



Voluntary social services



Catch me if you can

Our Background

G.T. College was founded by the Gifted Education Council (GEC), a non-profit organization with a focus on gifted education in Hong Kong. Since its inauguration in 1996, G.T. College has made significant educational achievements in Hong Kong. G.T. College has been operating under the Direct Subsidy Scheme since 2002. As the first school for the gifted in Hong Kong, we have a primary section (Grades 1-6) and a secondary one (Grades 7-12) operating on two school campuses.



Student Drone Project



G7 Orientation Camp



Sports Day



Small Class Teaching (SCT)

G.T. College has been a pioneer and advocate of Small Class Teaching (SCT) in Hong Kong since 1996. With small classes ranging from 26-28 students per class, teachers are able to have more contact with students.

Multiple Intelligences (MI)

Creativity in Education

Innovative G.T. Curriculum
(See next page)

Teaching Principles

Joy and Excellence

We believe joyful learning and academic excellence can go hand in hand. At G.T., learning is fun while students can academically excel. This is achieved through effective teaching and the cultivation of a positive learning attitude among students.

English as a Medium of Instruction

G.T. College is a school using English as a Medium of Instruction (EMI). G.T. students have attained a high English standard so that they can communicate effectively with overseas students from our international exchanges with countries such as Australia, Singapore, Canada, the UK, and the USA.



Academic Qualifications of Teaching Staff 2023/24

All teachers at G.T. College are degree-holders. More than half hold master's or doctoral degrees. They have their own subjects of specialization in teaching. In 2023/24, there are 72 teachers in the secondary section (Grades 7-12). More than 35% of the teachers have over 10 years teaching experiences.

**Teachers' Qualifications in the
Secondary Section 2023/24**

**Doctor's
14 (20%)**

**Master's
26 (36%)**

**Bachelor's
32 (44%)**



Monday

Clubs and Interest Groups (CI)

The Clubs and Interest Groups (C&I) in G.T. College aims to develop students' potential in non-academic areas by providing a variety of activities to our students. Students enrich their school life by joining one or more clubs or interest groups of their choice. Teachers and senior fellow classmates provide guidance and support on a wide range of



Juggling World (Advanced)



Lion Dance Class



Balloon Twisting Class

Tuesday

Mentorship Program

This program is offered to Grade 7 students in a small-group setting. Each class teacher helps guide and advise half of their class in weekly meetings. Teachers become personal tutors of students and serve as their role models. Topics range from peer relationships and to school and family issues.



Making of a Family Story Book

Leadership Training Program

This program is offered to Grade 8 students with an aim to nurture them as future student leaders. Through workshops and adventure-based activities, students acquire basic leadership skills such as communication, creativity and time management. Students also apply their leadership skills by working on group projects about civic education issues.



Leadership skills workshop

Wedn

Talent Class (TC)

Talent Class focuses on developing the artistic abilities of our students. It aims to nurture our students with the virtues of creativity, open-mindedness, flexibility, and aesthetic sensitivity. Our program offers a wide range of courses in different areas, including but not limited to visual arts, musical arts, and kinaesthetic art.



Acoustic Guitar Workshop

Third Language (TL)

In order to keep up with the globalizing world and nurture future leaders with an international perspective, G.T. College has established the Third Language Group, which endeavours to revamp the existing courses on the five languages including:

German, French, Spanish, Japanese and Korean.



Spanish Class

esday

Accelerated Class (AC)

Students with talents in particular subjects are grouped together to form classes which study materials beyond the standard secondary school curriculum. These classes may take the form of lectures, laboratory sessions and authentic research projects.



Novice Journalists



Experimental Science



Creative Media Production

Friday

Elective Day (ED)

These classes are more academically-driven. Like pre-university courses, it covers areas such as science and robotics. The classes help enhance students' academic knowledge and provide hands-on experience with the subjects of the students' choices. Through these courses, students can enhance their confidence in learning more interesting knowledge.



GT's Herbal Garden



Science Investigation: AI learning



Biology is Fun: Biotechnology

Sports Friday (SF)

Students' physical vigor, sportsmanship, and team spirit are enhanced via a variety of sports activities.



Floor Curling Class



Tchoukball Class



Nunchaku Class



Duathlon Class

(1) G.T. College as One of the Top 10 IB World Schools in 2021

GT started its International Baccalaureate Diploma Programme (IBDP) in 2018 and its students have obtained brilliant results during these four years. With the inquiry-based learning approach and school support, the students pushed up the bar in the IBDP May 2021 Examinations. With much endeavour and encouragement from school and parents, G.T. students have achieved excellent IB results in 2021. Despite the oddities during the pandemic years, the IB learners had passed the exams with flying colours. The results in the academic year 2020-2021 were as follows:

IBDP Cohort/Year	2 nd (2020-2021)
Highest points/score	45 (max points: 45)
G.T. Average points/score	41.6
Global Average	33.0
Average number of subjects taken	6 or above
Average point	6.6 (Highest point:7)
No of students with conditional offers	100%

Congratulations to GT students, teachers, parents, and school administrators!

2021全球IB成績 TOP 100學校

共19間香港學校

(排名) 學校	平均分	狀元人數
1 聖保羅男女中學	43.3	13
2 拔萃男書院	43	17
7 德瑞國際學校	42	6
10 優才(楊殷有娣)書院	41.6	3
20 保良局蔡繼有學校	40.6	6
21 香港華人基督教聯會真道書院	40.4	4
21 新加坡國際學校(香港)	40.4	4
28 弘立書院	40	3
33 西島中學	39.6	7
33 沙田學院	39.6	8
36 南島中學	39.4	11
36 香港加拿大國際學校	39.4	6
57 聖士提反書院	38.9	3
59 啟新書院	38.8	6
60 英皇閣下學校	38.7	46
60 香港猶太教國際學校	38.7	1

1 聖保羅男女中學 43.3

2 拔萃男書院 43

7 德瑞國際學校 42

10 ? 41.6

平均分

43.3

43

42

41.6

2021全球IB成績 TOP 100學校

期間首創學校 首次晉身十強

優才(楊殷有娣)書院首次打入十大

排名榜另一焦點，是位於將軍澳的優才(楊殷有娣)書院首次打入十強，排名全球第十，該校今年有12名學生應考IB，首次誕生3名狀元，考生整體平均分為41.6分，較全港平均38.9分高。

該校在2018年2月獲國際文憑組織(IBO)認證，獲授權開辦IBDP課程，同年9月的中五正式開班，學額約20個，全年學費為\$85,580。



許百齊同學 譚國偉校長 李博謙同學 梁振鋒同學

2020/21 IB 學生

國際文憑大學預科課程 (IBDP) 在7月6日放榜，今屆全球逾17萬名IB考生，其中1,155人考獲45分滿分，而全港共有130名IB狀元，分佈逾20間學校，佔全球約11%，屬歷年之冠，本港考生平均分由去年的36.31上調至今年的38.9。近日英國教育機構Education Advisers公布「2021全球IB成績TOP 100學校」，當中有19間屬香港學校，有4間更排頭十位，其中一間直資學校更是首次打入十大。










Education Advisers按今屆IB全球學校平均分排名，整理出100間成績最好的學校，其中19間屬香港的學校，當中有4間更是排名在頭十位。傳統名校聖保羅男女中學位列全球榜首，學生平均分為43.3分，今年該校誕生13名IB狀元，分別為7男6女，創歷屆新高。拔萃男書院共有17名狀元，與英國的Godolphin & Latymer School並列第二位，學生平均分為43分。

G.T. College's IB Results (2022-2023)

GT started its International Baccalaureate Diploma Programme (IBDP) in 2018 and its students have obtained brilliant results in the May sessions IB Exam. With the inquiry-based learning approach and school support, the students are all able to complete their coursework (including both IA and EE). With much endeavour and encouragement from school and parents, G.T. students achieved excellent IB results in 2023. Despite the oddities during the pandemic years when this cohort started their IB class, the IB learners has passed the exams with flying colours.



Overall Best 2023 University Entrance

University (2024 QS World Ranking)	Faculty	No. of students
 Chinese University of Hong Kong (47)	Medicine	5
 University of Cambridge (2)	Music	1
 Cornell University (13)	Biological Sciences	1
 University of Edinburgh (22)	Medicinal and Biological Chemistry	1
 The London School of Economics and Political Science (45)	Economics	2
 Chinese University of Hong Kong (47)	Law	1
 Delft University of Technology (47)	BSc in Aerospace Engineering	1
 The Hong Kong University of Science and Technology (60)	BBA in Global Business	1
 The Hong Kong Polytechnic University (65)	B Sc in Physiotherapy	1

【IB狀元】直資優才書院子女同膺IB狀元榜眼 志趣相投晉赴英國升學讀經濟

【本報專訊】直資優才書院(即前香港中華書院)今年首屆IBDP學生三名狀元。

今年首屆一位考獲45分滿分的狀元，另有兩名44分榜眼。其中一對子女分別成為狀元和榜眼，晉身赴英國升學讀經濟。



▲ 優才書院首屆IBDP學生三名狀元及一名榜眼。(圖為攝攝)

雙胞胎姐妹高巧靈(Jessie)是今年的狀元，其妹高乃琳(Sophie)與男班導師(Chuck)同為榜眼，這三位同學原來也是姊妹同學。Jessie與Sophie在優才書院就讀中小學，Chuck就在十一歲才入讀。

子女入讀致益治經濟學院

Jessie和Sophie姊妹倆在小四同班相識，同樣喜愛閱讀和音樂，她們與爸爸長相絕無相似之處。二人性格活潑，從一貫入讀倫敦政治經濟學院(The London School of Economics and Political Science, 簡稱LSE)經濟學系。Jessie以選科以興趣為先，對將來職業持開放態度，她向學術研究方面發展，她在9年級(中三)時曾參與學校舉辦的國際經濟奧林匹克香港區選拔賽，令她覺得經濟學「好玩又有學問空間」。Sophie則認為經濟學兩法均能博取，要學懂做生意和實踐，富挑戰性。

兩姊妹並不補習，Jessie靠平日專心上堂苦學取得佳績，對她而言吸收信息比起閱讀本更合意入腦。她認為她不怕於談學術問題，還會一起讀書，可以瞭解彼此的學習。Sophie表示：「一起讀書對閱讀來說很重要，令我更自律」；這是她們姊妹溝通的溝通方法。

父母對她們的學業較放手，也是對女兒們的一種信任。Jessie說及爸爸只是求她們盡能力把事情做到最好，壓力都靠她們給自己的，Sophie也感激父母一向沒給予壓力。

除了學術成績外，姊妹在音樂藝術方面亦表現出色。Jessie喜歡彈鋼琴，有專修音樂班，她還參與歌曲製作，與朋友合作作曲，並擔任鋼琴有一首歌曲主音。而Sophie自小與姊妹一起學琴，既會彈鋼琴，在繪畫方面也有發展。

男榜眼精通國語

榜眼Chuck將升讀香港中文大學經濟學院，他受過社區服務影響，以上會參與數學競賽，早於小學時已打算修讀數學科，並為了達到目標，在小六至初中階段做好預備，也認為音樂能提升英語水平。「英文閱讀沒有苦感，當務也要平衡其他課業。」

Chuck在IB課程修讀中文、英文、數學、化學、生物和經濟科，他有意識地聽聽最難的數學管理，要攻克知識理論(Theory of Knowledge, 簡稱TOK)、拓展論文(Extended Essay, 簡稱EE)，考驗個人的哲學思考、批判性思維、專題研習能力等。他又分享自己的修業策略：

「知道自己哪科弱點，就要確保在其他科目不失分，以免總分被數科拉低大學取錄的機會。」

他憶述小學時成績未如理想，父母曾為他升中感到擔心，只是升中後他發覺會考列的筆，嘗到成功的滋味，加強他的自信心：「當你得到一次成功的機會，你再也不想像下這種感覺，想繼續往下去。」平常學習全力以赴的Chuck，私下也會打機，有時因不自覺花了數小時打機，但也認為只要做好時間管理，就能平衡學業及興趣。

校長：IB要求更難更嚴

直資書院校長李國強表示，今年IB成績優秀，以九人數計，書院(前香港中華書院)書院校長李國強表示，主要由於今年IB課程正常考核，前年因疫情只有約三分之一試卷，去年上升至約三分之二試卷，今年則全數復考。他指全球IB平均分由前年的33分，到去年的32分，今年則為約30分，從平均分下降可見國際IB要求更難更嚴。

優才書院執行中學文憑試DSE及IB雙軌課程，據校長表示DSE考卷文科或理科，IB則文理兼備，他建議如學生想選純理科，DSE會較適合他們，相反如學生文理皆精就可以讀IB。近年愈來愈多家長考慮讓子女讀IB，據校長指出除了對英文能力要求較高，尤其英語聽力，讓讀來自主學習能力，具備就專題研習的能力等。學生真因應能力及興趣來選擇課程。

IBDP Results	G.T. Graduates (May 2023)	Worldwide (May 2022)	G.T. Worldwide
45 points (Max. points)	5.0%	0.74%	6.8
44 points or above	15.0%	2.35%	6.4
40 points or above	60.0%	14.4%	4.2
Mean Total Points	39.3	30.2*	1.3
Mean Grade for ALL subjects	6.2	5.1	1.2
Bilingual diploma awarded	100%	27.6%	3.6

(2) MI Forum 2022 & MISNET Inauguration 2022

The Impact of the MI Education Forum and the MISNET Inauguration (9 Dec 2022)

Gifted Education Council, G.T. Education Foundation, G.T. College, and Research MI jointly organized and held the Second International MI Education Forum on 24 June 2022 and the MISNET on 9 December 2022. Both of them were about advancing the curriculum and pedagogy in education and MI as theory and practice at the regional, national, and international levels.

The MI Forum and the MISNET inauguration indicate the concept and commitment to education during the pandemic. Speakers shared their ground data from diverse student components and teaching staff of multi-backgrounds and nationalities. All speeches shared were recorded in the data-based journal entitled *Research MI* to promote the diversity of human talents, international cooperation, and respect for education research.

The MI Forum and the MISNET sharing have provided ways for glocal dialogue, as well as signature teaching and learning approaches for the post-pandemic era, helping students to thrive and live a positive life. Speakers over the globe have endeavoured to explore the dynamics of education in the decades to come.

The MI Forum together with the MISNET inauguration have endowed Hong Kong education with an international perspective, hoping to inspire more students and educators to be global citizens through (hybrid) transnational exchanges, forums, and conferences for moving the globe towards diverse voices and agencies for more purpose-driven choices.



Forum poster



School leaders taking a group photo at the beginning of the International MI Education Forum (2022)



Founding Members of MISNET and GT teachers attending signing ceremony

(3) Research MI (RMI)

The Metamorphosis of *Research MI* in 2021-22

The publication of the four journals from 2020 to 2022 have pushed the research development of G.T. College in Hong Kong to its international arena. Never can we believe that there have been seven gigantic changes in RMI during 2021-22.



5.1 Education Philosophy

The section of "Education Philosophy" is now transforming its narrative-descriptive genre to the genre of speech and dialogue between Professor Howard Gardner and Professor Rex Li in RMI (Vol.2, no.2).

5.2 Aspire to Inspire

To inspire always starts with the tendency or urge to observe and to share. Education thoughts in this section are now about the fundamental concept of teachers and students efficacy in the process of engagement and achievement.

5.3 Evidence-Based writing

RMI has its key mission to fulfil as a MI education journal in Asia. A wider array of journal articles are publishing. More evidence-based writings have sprouted.



Student Profiles and Awards

In addition to stellar academic performance, G.T. students also develop their multiple intelligences. They have participated in various competitions to challenge themselves and gain more experiences. Excellent results are obtained year after year.

Highlights of Recent Awards by G.T. Students

International Junior Science Olympiad

John LEUNG (2018) _____ Silver Medal ●
Nicholas WONG (2021) _____ Silver Medal

International Physics Olympiad (2014, 2015, 2016, 2021)

Henry CHAN (2014) _____ Silver Medal
Yat WONG (2015) _____ Gold Medal
York Jeff YE (2016) _____ Silver Medal
John LEUNG (2021) _____ Silver Medal

International Biology Olympiad

Ocean TSANG (2020) _____ Silver Medal

Chinese Physics Olympiad 2019 (National)

Chun SZETO _____ Bronze Medal ●

Chinese Physics Olympiad 2023 (Hong Kong)

Nicholas WONG _____ Second Prize
Yancy CHAN _____ Third Prize

Pan Pearl River Delta Physics Olympiad

John LEUNG (2021) _____ First Prize
Nicholas WONG (2022) _____ Third Prize
Nicholas WONG (2023) _____ Second Prize

Hong Kong Physics Olympiad

Christine LAU (2020) _____ First Honor ●
Nicholas WONG (2021) _____ First Honor ●
Gabriel LEUNG (2021) _____ Second Honor
Nicholas WONG (2022) _____ First Honor
Yancy CHAN (2022) _____ Third Honor

International Mathematical Olympiad 2017

York Jeff YE _____ Bronze Medal

Hang Lung Mathematics Awards (2014, 2016, 2018)

Honorable Mention

Interport Badminton Competition--"Guangdong, Hong Kong, Macau and Fujian" (2016-2017)

Erica WU _____ Champion (Girls Team)

The 4th World Youth Tchoukball Championships 2015 (M18)

Second Runner _____ Up (Tchoukball Team) ●



Student of the Year 2013 (Visual Artist)

Hoi Lam Ashley CHUNG



NetY United Nations Internet Governance Team 2014

Championship

HK Orienteering Ranking League Events 2016

Ho Yin CHUNG ————— Champion

The World Harmonica Festival--Trossingen, Germany 2017

Hasen YEUNG ————— First Prize



BOCHK Tenpin Bowling Cup (2017-2018)

Angus FUNG ————— Champion (Boys Individual)

Osaka International Music Competition 2019

Hebe KAN ————— First Prize (Senior Harp Category)



21st Century Cup National English Speaking Competition 2019

Sian LEE ————— Champion

Hong Kong Economics Analysis Competition 2021

Champion & Best Presentation:

Kin Long Cheung

Hau Yin Fung

Hau Ching Fung

Sze Yat Lee

International Economics Olympiad Winter Challenge 2022

Long Ching Ryan LEE ————— Gold Award

Yin Hei Yancy CHAN ————— Gold Award

International Economics Olympiad Winter Challenge 2023

Chow Chun Yin ————— Gold Medal

Chong Kwan Pui ————— Gold Medal



International Economics Olympiad - Hong Kong Contest

14 Gold Medal, 1 Silver Medal

International Economics Olympiad 2023 (Greece)

Chan Pak Lun Jason ————— Bronze Medal

Chow Chun Yin ————— Bronze Medal

S.T. Yau High School Science Award (Asia) (2019) (Math)

Martin LIU

Sheky CHEUNG

Long Kit YAU ————— Finalist



S.T. Yau High School Science Award (Asia) (2021) (Biology)

Ching Tung WONG

Tsoi Lu KWOK

Yuen Ting LEE ————— Top 5 Finalist

S.T. Yau High School Science Award (Asia) (2020) (Physics)

Martin LIU
Long Kit YAU
Andy CHENG ————— Finalist



International Genetically Engineered Machine (iGEM) Competition 2021

Wai Tai LEUNG Chun Hei WONG
Ka Kiu LIU Hok Hin CHAU
Chun Lam WONG Chun Yin FOK
Chung Hei HO Calista Estella LOH
Ching Yeung TAM Ching Lam TSE
Gabriel LEUNG ————— Gold Medal

International Biology Olympiad – Hong Kong Contest (2021)

Gabriel LEUNG ————— Silver Medal
Chak Hei LEE Bronze Medal
Yuet Hei LO Bronze Medal
Cheuk Hei CHAN Bronze Medal
Chun Hei WONG ————— Honourable mention
Chun Lam WONG ————— Honourable mention



International Economics Olympiad Winter Challenge 2021

Siu Ka Yiu, Ellie ————— Gold Award

Greater Bay Area Science Project Competition (2021)

Zhe Sheng YUNG
Chun Tung SHIU
WU Lok Ki WU ————— Merit



5th KVIS-Invitational Science Fair 2022

Ka Kiu LIU
Ching Yeung TAM — Best Oral Presentation in Environmental Science



International Genetically Engineered Machine (iGEM)

Competition 2019, 2021 ————— Gold Medal
iGEM competition is the largest synthetic biology innovation event in the world. It is first developed by MIT in 2003 and initially aimed at undergraduate students but has expanded to include high school students in 2012. GT iGEM team was awarded GOLD medals in the iGEM 2019 and iGEM 2021 competitions. We are honored to be the first individual high school team to obtain a gold medal in the iGEM 2019.

Greater Bay Area Science Project Competition (GBASPC) 2021, 2022

Greater Bay Area Science Project Competition (GBASPC) is an annual STEM competition initiated and organized by the Gifted Education Council (GEC) and G.T. (Ellen Yeung) College. It aims to connect talents young scientists in the Greater Bay Area (GBA) to exchange their STEM knowledge for exploring and developing innovation. This event has received enormous support from professors in different tertiary institutions. It was our great honor and pleasure to have Prof. Lap-Chee Tsui, founding president of the Hong Kong Academy of Sciences to be an Honorary Advisor of the organizing committee.



School Awards

Student of The Year Awards 2021/22

The Winner in Most Nurturing Environment School Award

23rd Hong Kong Youth Science & Technology Innovation Competition 2020 – 2021
CHAMPION in Outstanding STEM School Award

International Junior Science Olympiad (IJSO) – Hong Kong Screening
School Award (2020) ————— First Runner-Up
School Award (2021) ————— Champion

International Biology Olympiad – Hong Kong Contest
Best School Award (2021)

The Greater Bay Area STEM Excellence Award 2020 (Hong Kong)
TOP 10 STEM School Award

Global STEM Alliance Partner School of NYAS
Start from January 2020

Hong Kong Mathematical Olympiad (EDB) 2015
Group First Runner-up

Hong Kong Physics Olympiad 2021
Best School Award

Thailand International Mathematical Olympiad
Champion (2019)
First Runner-up (2020, 2021)

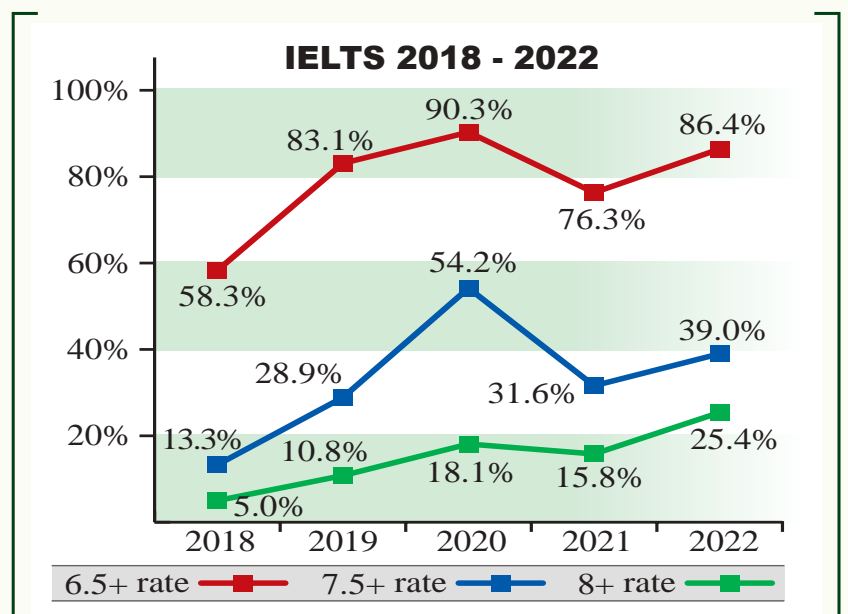
Greater Bay Area Mathematical Olympiad
First Runner-up (2019, 2020, 2021, 2022)



IELTS at GT: A Performance Review

G.T. students' IELTS results have been remarkable and amazing in 2022: An incomparably high 86.4% of our students achieved Band 6.5 or above in 2022, with 39% of them achieving Band 7.5, and more than 25% of the cohort attaining Band 8 or above in the year. A historic record of 5.8% of Band 8.5 was set in the year.

With a theory- and research-based school background, student engagements and achievements are parts of the natural outcomes of quality teaching and learning as well as effective school management.



University Admission

Legendary Results

In the past few years, over 90% of our students have successfully enrolled in universities, with the majority of students being allocated to the top 3 choices on their JUPAS applications. This rate is significantly much higher than average local secondary schools.

Highlights of Some G.T. Graduates Getting to Top Colleges and Departments

HKU



Law

Lai Hiu Ching	2013
Chung Ho Ming	2015
Lee Cheuk Ming	2019
Jung Jasper Sheung Chun	2019
Kwok Shing Him	2020

Medicine

Chan Sui Kit	2012
Fong Ka Hey	2015
Sun Haoyang	2023

Speech and Hearing Sciences

Wong Ching Hang	2021
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Pharmacy

Cheung Tze Lam	2021
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International Business and Global Management

Wong Charlotte	2020
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Asset Management

Chu Kai Fung	2019
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Actuarial Science

Wan Larry	2018
Wong Chun Yee	2023

HKUST



International Research Enrichment

Chan Wing Kin	2014
Wong Yat	2015
Cheung Long Him	2015
Lam Tak On	2016
Ye Jeff York	2017
Szeto Chun	2020

Quantitative Finance

Luk Kam Ho	2020
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BBA in Global Business

Lee Sze Yat	2023
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CUHK



Law

Louie Hui Ying Megan	2020
Lau Yat Kiu	2021
Wong Cheuk Yan	2022
Chan Wing Ho	2023

Medicine

Lam Tsz Ching	2020
Lee Pok Him	2021
Yeung Tsz Nok	2022
Chan Cheuk Hei	2023
Hui Chi Lok	2023
Shiu Chun Tung Alvin	2023
Wong Chun Hei	2023
Yung Zhe Sheng	2023

Quantitative Finance, Risk Management Science

Lee Wing Hong	2013
Tsang Kwok Cheong	2013

Architectural Studies

Keung Shing Fung	2014
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University of Cambridge



Engineering

Lee Yi Tak	2019
Lau Yeuk Chin	2022

Natural Sciences

Leung Chun Fung	2021
Tsang Hoi Yeung	2021

Music

Kan Yuet	2023
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University of Oxford



Psychology

Raymond Ho	2017
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Cornell University



Biological Sciences

Leung Gabriel	2023
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The University of Edinburgh



Biotechnology

Cheng King Hei	2014
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Ecological and Environmental Science

Leung Chun Chung	2014
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Biomedical Sciences

Leung Hoi Yan	2022
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Medicinal and Biological Chemistry

Siu Tsz Kiu	2023
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Imperial College London



Physics with Theoretical Physics

Ling Shun Fai	2017
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King's College London



Law

Hui Marcel	2021
Chiu Wing Tung	2021

London School of Economics



Law

Chui Ho Tung	2020
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Economics

Fung Jessie Hau Ching	2023
Fung Sophie Hau Yin	2023

The University of Sydney



Architecture

Lee Tsoi Wa Emily	2019
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International Exchange Programs Network

Student exchange programs have been established with our sister schools in Taiwan, the United Kingdom, Mainland China, Thailand, Japan, the United States, South Korea and Australia. Varying from dormitory stay to homestay, the programs offer students invaluable opportunities for cultural integration, immersing them in foreign places to grasp the cultural diversity including language, arts & education and experience belief systems in cultural diversity.

From the international perspective, G.T. College is striving for its excellence in putting the school in the world's map and exchange networks for its endorsement by the renowned schools in numerous regions. Not only does the internationalization of the school, with its growing global competence, widen students' horizons, but it also incubates global citizenship in the sense that the world has become increasingly interconnected.



From the left to the right: Dr. Thongchai Chewprecha (Founding Principal of KVIS) taking a photo with Dr. Raymond Tam (Principal of G.T.)



From the left to the right: Ms. Joanna Marshall from Invicta Grammar School taking a photo with Mr. Leo Tsui from G.T. College

Through different exchange programs with overseas schools and institutes, G.T. students are in touch with different cultures and students from four corners of the world. The college has established networks with internationally-renowned schools for the formulation of their programs for gifted students.

United Kingdom



Invicta Grammar School



Taiwan



Kaohsiung
Municipal Kaohsiung
Girls' Senior High School



Kaohsiung
Municipal Kaohsiung
Senior High School



Mainland China



Shenzhen NanShan Foreign Language School (group)



The High School affiliated to Beijing Institute of Technology



Hangzhou Yuhang High School



The Second Middle School Attached to Fudan University



Thailand



Kamnoetvidya Science Academy



Mahidol Wittayanusorn School



Korea



Korea Science Academy



Japan



Ritsumeikan High School



Singapore



Hwa Chong Institution



United States



North Carolina School of Science and Mathematics





Founder: Professor Rex Li

G.T. College was founded by Professor Rex Li, a pioneering educator of the gifted and a psychologist. Through the Gifted Education Council and a team of dedicated educators, he established G.T. College in 1996.

Board of Advisors

G.T. has invited famous scholars from different disciplines to serve as our academic advisors.

Prof. Howard Gardner	American psychologist, Professor , Harvard University
Prof. Rosie Young	Ex-Chairman, Education Commission, Hong Kong
Prof. S.Y. Cheng	Former Chair Professor, Mathematics, The Hong Kong University of Science and Technology
Prof. Jiannong Shi	Professor, Chinese Academy of Sciences, China
Prof. Yajun Chen	Director, Dewey Centre, Fudan University, Shanghai, China
Mr. Stewart Wong	Hansion Construction Holdings Ltd. - Managing Director
Prof. Joseph Tam	Founder and Honorary Chairman of Pangenia Group (Biotechnology and Diagnostics)
Prof. H.M. Lam	Director of the State Key Laboratory of Agrobiotechnology (CUHK)
Dr. Henry Shek	Renowned Music Conductor
Dr. Thongchai Chewprecha	Founding Principal, Kamnoetvidya Science Academy, Thailand

School Information

Type of School	Direct Subsidized School (Co-educational)
Year Founded	1996
Board Chairman	Mr. Kyran SZE, MH
School Supervisor	Dr. Desmond Y. T. LEE
School Vice-Supervisor, Curriculum Director (Honorary)	Professor Rex I. F. LI
Education Director, Principal (secondary section)	Dr. Raymond K. W. TAM
Grade (secondary section)	Grades 7-12

Address

10 Ling Kwong Street, Tiu Keng Leng, Tseung Kwan O, N.T.,
Hong Kong

Tel: (852) 2535-6867

Fax: (852) 2623-6550

Website: www.gtcollege.edu.hk

E-mail: secondary@gtcollege.edu.hk

