



聖公會聖馬太小學  
S.K.H. St. Matthew's Primary School

學校簡介  
2022-2023年度



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## 學校簡史

- 1876 英國海外傳道會將曾被燒毀後重建於荷李活道的一所學校命名為「白思德紀念學校」。
- 1919 由何理士女士接辦，該校易名為荷李活道聖公會學校，即新街聖馬太小學的前身。
- 1946 第二次世界大戰後復課，校址設於荷李活道232號。
- 1959 租用東華三院屬下樓宇為臨時校舍，正名為聖馬太小學，校名沿用至今。
- 1964 新街新校舍落成，即現今聖馬太小學校址。
- 2005 學校轉為全日制小學。
- 2019 創校145週年



## 香港聖公會辦學理念

本校是一所基督教學校；秉承聖公會辦學的理念，以基督教的核心價值培育下一代。課程設計、演繹及實踐皆建基於基督信仰，故此基督教價值觀乃整個課程不可或缺的一部份，以期實踐基督教全人教育的理想。因此，學生均需參加學校的所有課程及學習活動。

## 專業教師隊伍

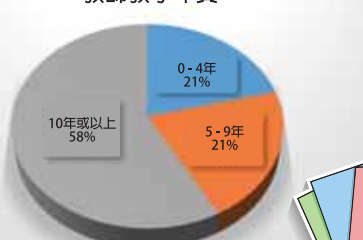
本校教師團隊有豐富教學經驗，亦積極爭取與外間教育團體、大學及教育局合作發展校本課程，提升學與教的效能。



2021-2022年度  
教師學歷  
碩士：10  
學士：28  
特殊教育：15

2021-2022年度  
教師教學年資  
0-4年：21%  
5-9年：21%  
10年以上：58%

教師教學年資



## 新生入學

全學年共兩次考試(上、下學期各一)，考核科目包括中文、英文、數學、常識、基督教教育、普通話、音樂、視覺藝術及體育。

全學年共兩次測驗(上、下學期各一)，測驗科目包括中文、英文、數學及常識。

小一新生主要由教育局依據小學學位分配辦法分派到本校，申請者可於每年九月下旬遞交《教育局小一入學申請表》。全年招收插班生，而插班生在遞交申請表後，會獲安排筆試考核及面試。

## 測考及評估制度

## 本年度升中派位 (節錄)

英皇書院	聖保羅書院
英華女學校	聖士提反女子中學
高主教書院	聖類斯中學
聖嘉勒女書院	香港真光書院
金文泰中學	培僑中學
聖伯多祿中學	聖士提反堂中學
何東中學	嘉諾撒培德書院
玫瑰崗中學	樂善堂梁球琚書院

獲派第一組別中學學生約43%  
獲派首志願學生約86%  
獲派首三志願學生98%

## 學校設施

### 智能卡裝置

透過智能裝置進行點名，家長即時在手機收到子女已到校的信息。此外，智能卡亦用作借還圖書，有效記錄學生的閱讀情況。

### 智能體溫檢測系統

檢測系統能探出體溫異常人士，確保回校上課的學生皆身體健康。

### 智能消毒噴霧機

每個課室裝置了消毒噴霧機，能殺滅冠狀病毒。學生下課後，課室即進行消毒，確保學生在衛生安全環境下學習。

### 閱讀角

閱讀角備有大量圖書，讓學生在課前、小休時間可在怡情舒適的環境下閱讀。

### 智慧黑板

使用智慧黑板教學，將傳統黑板與多媒體設備結合，達致傳統黑板教學和電子媒體應用隨時切換，滿足課堂互動教學需要。

### 聖馬太站

本校獲港鐵公司送贈乘客座椅，而椅後牆壁鑲砌馬賽克圖案，並加上「聖馬太站」字樣，寓表學生在聖馬太小學讀書，是他們人生中的一個中途站。

## 校外課程分享

### 芬蘭木棋



### 軟式曲棍球



本校參加了教育局的「發展活躍及健康的小學校園」計劃，而體育組老師更獲教育局邀請，於7月11日在分享會中介紹校本體育活動，包括「晨早活力操」、「體適能月曆」及「網上師生體能挑戰賽」等。此外，本校體育科課程亦加入了新興運動—芬蘭木棋及軟式曲棍球，藉此提升學生參與運動的動機和擴闊學生的視野。

## 馬太特色課程

校本課程配合教育新趨勢發展：

**資訊科技：**包括人工智能課程、電腦科編程教學、虛擬動感科技課程等，啟發學生以電子學習的興趣，提升他們運算思維的能力。

**STEM教育：**初小加入德式桌上遊戲教授編程課程，高小結合人工智能及運算思維教育課程，以提升學生編程知識及基礎運算思維概念。

**跨課程閱讀：**推廣電子閱讀器及電子閱讀平台，進行跨課程主題閱讀，善用科技提升學生的閱讀興趣。

中文科	學校演藝實踐計劃-中英劇團「玩創童話」戲劇創作實踐計劃 校本古文詩文課程 RainbowOne互動學習電子課程
英文科	School-based Curriculum Enhancement Project - Learning to Read at Key Stage 1 NET Section primary literacy programme: DTS - Development of Text Sets Programme
常識科	優質教育基金電子學習配套計劃 - Eduventure 自主學習資源計劃 廉政公署社區關係處iJunior小學德育計劃
體育科	虛擬動感科技課程 - 互動電子冰壺運動 新興運動課程 - 軟式曲棍球 / 圓網球 我智Fit健體計劃
圖書科	賽馬會數碼「悅」讀計劃
電腦科	人工智能課程 (St. Matthew's Innovative AI maker) 不插电桌遊編程課程 CoolThink「賽馬會運算思維教育」計劃







聖公會聖馬太小學  
S.K.H. St. Matthew's Primary School

## School Profile

2022-2023



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### A brief history of the school

- 1876 The British Church Mission Society (CMS) named a school that was burnt down and rebuilt on Hollywood Road as 'Baxter Memorial School'.
- 1919 The school was continued by Ms. Ho Leishi, and was renamed as Hollywood Road Sheng Kung Hui School, the predecessor of St. Matthew's Primary School.
- 1946 Classes resumed after World War II, and the school was located at 232 Hollywood Road.
- 1959 A building of the Tung Wah Group of Hospitals was rented as the temporary school building. The school was formally named as St. Matthew's Primary School.
- 1964 The new school building in New Street was built.
- 2005 The school became a whole-day school.
- 2019 145th anniversary of the school.

### HKSKH's Guidelines on Education Ideals

We are a Christian school that fully embraces the Anglican ethos inherited by the Hong Kong Sheng Kung Hui, which forms the basis of the curriculum design and implementation for the nurture of the next generation. We provide holistic education for our students by taking the Christian value as an essential element in the entire school curriculum. For this reason, students are required to attend all lessons, school events and educational activities provided by our schools.

### Professional teaching staff

Our school's teaching staff is experienced, and proactively strives to develop school-based curricula in cooperation with external educational organizations, universities and the Education Bureau to enhance learning and teaching effectiveness.



- 2021-2022 Teachers working experience
- 0-4 years : 21%
  - 5-9 years : 21%
  - More than 10 years : 58%

### Admission to Primary One

There are two examinations in the whole school year (one in the first term and one in the second term). The assessment subjects include Chinese, English, Mathematics, General Studies, Religious Education, Putonghua, Music, Visual Arts and Physical Education.

There are two tests in the whole school year (one in the first term and one in the second term). The test subjects include Chinese, English, Mathematics and General Studies.

Admission to Primary One is mainly through the Primary One Admission System administered by the Education Bureau. Applicants can submit the 'Application Form for Admission to Primary One' to our school in late September each year. For transfer students, they are required to attend a written examination and an interview after submitting the application.

### Assessment System

### 2021-2022 Secondary School Places Allocation (Partial Results)

King's College	St Paul's College
Ying Wa Girls' School	St. Stephen's Girls' College
Raimondi College	St. Louis School
St. Clare's Girls' School	Hong Kong True Light College
Clementi Secondary School	Pui Kiu Middle School
St. Peter's Secondary School	St. Stephen's Church College
Hotung Secondary School	Pui Tak Canossian College
RosaryHill Secondary School	Lok Sin Tong Leung Kau Kui College

About 43% of students were allocated places at BAND ONE secondary schools.

About 86% of students were allocated their FIRST choice.

About 98% of students were allocated their first THREE choices.

### Facilities

#### Smart Card Device

The roll call is carried out through the smart card device. When a student taps the card, his parents will immediately receive a notification on the mobile phone that their child has arrived at school. In addition, smart cards are also used for borrowing and returning books to record students' reading habits effectively.

#### Intelligent Body Temperature Detection System

- This detection system can detect abnormal human body temperature to ensure that students attending school are in good health.

#### Smart Sanitizing Spray Machine

Each classroom has a sanitizing machine which can kill the coronavirus. Classrooms are disinfected immediately after school so as to provide a hygienic and safe environment for students to study.

#### Smart Blackboard

We use Smart Blackboard to integrate traditional blackboard and multimedia teaching equipment in our teaching. As the mode of traditional blackboard can be switched and used at any time, teaching and learning become more interactive in lessons.

#### St Matthew's Station

The MTR Corporation donated two benches to our school. The teaching equipment in the teaching area behind the benches is paved with mosaic tiles and the words "St. Matthew's Station" are on the wall. It illustrates that studying at our school is enroute for students to achieving in life.

### Teaching experience sharing

#### Mölkky



#### Floorball



Our school participated in a project called "Developing an Active and Healthy Primary School Campus in Primary Schools" conducted by the Education Bureau. On 11 July 2022, the Education Bureau invited our PE teachers to share their experience in implementing our school-based activities including 'Morning Exercise' before class, 'Physical Fitness Calendar' and 'Online Teacher-Student Physical Fitness Challenge' with other teachers in Hong Kong. In addition, new sports such as Mölkky and Floorball have been incorporated into our Physical Education curriculum to motivate students to participate in sports and broaden their perspectives.

### Featured Programmes of St Matthew

Our school-based curriculum is developed aligned with the latest trends in education:

**Information Technology** : Include artificial intelligence courses, computer programming teaching, virtual dynamic technology courses, etc. These aim at inspiring students' interest in e-learning and enhancing their computational thinking skills.

**STEM Education** : Eurogame (also known as German-style board game) is introduced and is used to teach programming courses at junior levels. The artificial intelligence and computational thinking education courses are integrated into senior-level curriculum to enhance students' programming knowledge and basic computational thinking concepts.

**Reading across the Curriculum (RaC)**: Using technology can enhance students' reading interests. We use e-readers and e-reading platforms to promote and implement reading activities in learning across different key learning areas.

Chinese	School Performing Arts in Practice Scheme - Chung Ying Theatre Company "Playing and Creating Fairy Tale" Drama Creation Practice Project
	School-based Classical Chinese Poetry Curriculum
	RainbowOne Interactive Learning e-Course
English	School-based Curriculum Enhancement Project - Learning to Read at Key Stage 1
	NET Section primary literacy programme: DTS - Development of Text Sets Programme
General Studies	Quality Education Fund e-Learning Auxiliary Facilities Programme - Eduventure Self-directed Learning Programme.
	ICAC Junior Primary School Moral Education Programme
Physical Education	Virtual Motion Technology Course - Interactive Electronic Curling
	Newly Emerged Sports - Floorball / Roundnet
	iSmart Fitness Scheme
Library Studies	Jockey Club Joy of E-reading Scheme
Computer Studies	Artificial Intelligence Course : St. Matthew's Innovative AI maker
	Unplugged Board Game Programming Course
	Computational Thinking - CoolThink@JC

