

I have served at BHJS since my university graduation. This is a place where I have gained exceptional personal growth and professional development as I have been privileged to serve in various capacities in the past years here. I have been nurtured with a wealth of experience and knowledge educating teenagers. I have loved seeing how education provides our young people with infinite possibilities to explore their lives. After August, I will be serving as Principal of SKH Bishop Mok Sau Tseng Secondary School in Tai Po. It is my sincere wish that we will continue to be connected.

This move is not only a challenge in the next chapter of my career, but also an opportunity to experience something that will take me beyond the horizon and energize me in my professional life. This lifelong learning is something we all need in our lives. Please pray for me as I begin my new venture.



F.1 Learning Celebration

On 4 May 2022, Form 1 students attended the annual Learning Celebration, where they showcased their academic journey at BHJS. What makes this event special is that we usually obtain academic knowledge and skills from teachers. Yet, in the event, we learnt study skills from our schoolmates! Seven students who excelled in Chinese, English, Maths, History, Chinese History, Geography, and Science were invited to share their revision methods, study tips and ways to overcome distractions with their peers. It was hoped that students could learn from their peers' experience and make improvements together!



中華文化體驗日

為讓同學更了解我國文化,本校中文科 在五月二十三日舉行「中華文化體驗日」。體 驗日當天,同學有序到達禮堂,聆聽主辦機構 對各攤位遊戲的講解,包括具中國特色的拼 圖、關於中國歷史的射箭遊戲、和考驗腦筋 思考的祖國民間遊戲—「孔明鎖」等等。同學 都非常踴躍參與各個遊戲,並嘗試換領精美 獎品。過程中,我們都獲益良多,透過親身體 驗,更明白神州博大精深的傳統文化。

事後,大部分同學表示是次活動為他們 平凡的一天加添色彩。透過遊戲,加深自己 的國民身分認同,為自己作為中國人而驕傲, 可見同學們都很享受這學習的過程,期盼學 校能在來年繼續舉辦同類活動。













The 20-hour AI Learning Course is sponsored by the IT Innovation Lab Funding. The outline of the course is as follows:

- To familiarize students with basic AI concepts, limitations and ethics.

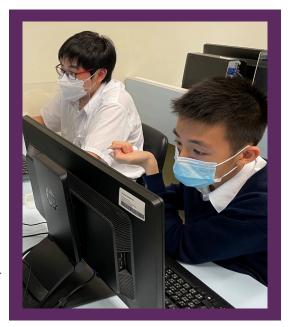
- To apply AI technology and train AI models with different learning platforms, like Microsoft Azure Cognitive Services and Google Teachable Machine.

- To prepare students for the Microsoft AI-900 certificate exam.

24 students have completed the course online during school suspension. They took the MS AI Fundamental Examination when school resumed in May. Over 80% of students have acquired the MS AI Fundamental certificate. Congratulations on the achievements!

AI Education

It is predicted that Artificial intelligence will dramatically improve our workplaces and lives. AI can also take over repetitive or dangerous tasks which frees up the human workforce to do work they are better equipped for. To better prepare our students to meet the needs of the world of tomorrow, we have organized an AI course to explore both the theory and practical issues on the use of AI.





The Newsletter, May to June 2022

































Sharings from our students

I am grateful for having such an opportunity to take this course and the exam, learning new knowledge about future technology and Artificial Intelligence. I really had a great time learning about it. It is satisfying and fun. The Una platform is user-friendly and easy to use, and it is very suitable for this course.

4B 25 Wong Ho Long

This course made me know more about AI, such as the principles of designing AI, the guidelines and categories set by Microsoft. With the rapid progress of technology and social development, I think AI can bring us a better quality of life, because the identification and classification of some simple and time-consuming procedures can be handled by A.I., and we can reduce the workload and achieve a better work-life balance. In addition, this course can make me more certain about my choice of college goals, because AI is what I am interested in.

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5E 11 Lee Chun Fai

PHOTO GALLERY: RESUMPTION OF ECAS



Team

PHOTO GALLERY: RESUMPTION OF ECAS

English Drama Team **Girl Guides** EXIT #D Choir Girls' Basketball Team

PHOTO GALLERY: RESUMPTION OF ECAS

