

‘Tiangong Class’ Hong Kong and Macao Designated Session

Space Lecture Live Broadcast

(9 September 2026)

On 9 September 2026 (Wednesday) morning, our school arranged for all S.1 to S.6 students and teachers to watch the live broadcast of the ‘Tiangong Class’ Hong Kong and Macao Designated Session Space Lecture. It was jointly organised by the Government of the Hong Kong Special Administrative Region, the Government of the Macao Special Administrative Region, and the China Manned Space Agency. The event provided a valuable learning experience in aerospace science education.

The three astronauts of the Shenzhou-23 crew – Mission Commander Dr. ZHU Yangzhu, astronaut Mr. ZHANG Zhiyuan, and Hong Kong’s first astronaut and payload expert, Dr. LAI Ka-ying, personally served as space teachers. They delivered expert explanations, demonstrated scientific experiments in real time, and engaged students in an interactive ‘Space-Earth dialogue’. Through the live broadcast, students gained a deep understanding of life inside the spacecraft cabin, the work of astronauts, and scientific experiments conducted in the unique environment of space. The activity enriched students’ knowledge of aerospace science, broadened their learning horizons, inspired their spirit of exploration, fostered patriotic sentiments, and strengthened their sense of national identity.

To enhance learning effectiveness, the school made special arrangements for students to complete aerospace technology worksheets while watching the live broadcast. As they listened to the astronauts’ explanations and watched the experimental demonstrations, students completed related learning tasks, gaining knowledge of the features of the national space station, the scientific principles underlying space experiments, and the latest developments in our country’s aerospace technology. Guided by the worksheets, students were able to organise what they had learned more systematically, develop their observational, analytical and reflective skills, and deepen their understanding of aerospace science and our country’s technological achievements.

Principal CHAN, the Assistant Principals and teachers accompanied S.1 and S.2 students in watching the live broadcast in the school hall. S.3 to S.6 students watched it in the classrooms with their class teachers and participated in related learning activities. Through the ‘Space-Earth dialogue’, students learned more about the development of the nation’s aerospace technology and were deeply inspired. The activity stimulated students’ interest in aerospace science, encouraged them to pursue their dreams boldly and explore the future. All members of the school took great pride in our nation’s achievements in aerospace technology.



Principal CHAN, the Assistant Principals and teachers accompanying S.1 and S.2 students as they watch the Space Lecture Live Broadcast, learn about aerospace technology and broaden their scientific horizons



Students standing solemnly in the school hall during the flag-raising ceremony, demonstrating their respect for the nation, cultivating patriotic sentiments and strengthening their sense of national identity



Students watching the live broadcast in their classrooms, listening attentively to the astronauts' explanations and learning about aerospace technology



Students listening attentively to the astronauts' explanations and gaining a deeper appreciation of the nation's remarkable achievements in aerospace technology



Principal CHAN guiding students in completing the aerospace technology learning worksheets, deepening their understanding of aerospace science



Students sharing what they have learned from the live broadcast and expressing pride in the nation's remarkable achievements and rapid development in aerospace technology



Principal CHAN listening attentively to students' reflections on the activity and encouraging them to learn more about the nation's aerospace development and explore scientific knowledge with enthusiasm