香 港 資 優 教 育 學 苑
The Hong Kong Academy for Gifted Education

Space Travel (SCIT1401)

Introduction	Once the first rocket reached space, the history of space travel has started. Over the decades since then, the development of space travel has advanced by leaps and bounds that various significant milestones, such as the launch of the first artificial satellite, spacewalk, the landing on the moon and the construction of space station, have been achieved one after another. This talk introduces the brief history of space travel and its scientific development, as well as different spacecrafts, like artificial satellites, rockets and space stations, with a view to arousing students' interest in space travel and space exploration.
Programme Type	Introductory Talk in Astronomy (Non Token-required) (Core Programme)
Speaker	Mr. Bartholomew Tsang works as an instructor at Ho Koon Nature Education cum Astronomical Centre (Sponsored by Sik Sik Yuen), which is dedicated to promoting education of astronomy, cultivating students' interest in space exploration and providing courses and talks on astronomy for primary and secondary students in Hong Kong. Having been involved in astronomy education for years and served as the main speaker of many astronomy talks, Mr. Tsang is highly experienced in the field.
Target Participants	➢ P4 – P6 HKAGE student members ➢ Class size: 80 * *First-come, first-served*
Language	Cantonese
Application Deadline	**23 June, 2014**
Schedule	Date: 28 June 2014 (Saturday) Time: 12:00nn – 1:30 pm (Please arrive at 11:45am for registration) Venue: Room 105, The Hong Kong Academy for Gifted Education
Enquiries	For enquiries, please contact Mr. LAU at 3940 0178 or Ms. LO at 3940 0102.