29 May 2025

(Picture credits: *Everyday Astronaut*)

Tianwen-2 Launch

Space agency/country: China Aerospace Science and Technology

Corporation

Mission: Tianwen-2

On 29 May 2025, China successfully launched its *Tianwen-2* mission aboard a Long March 3B/E rocket from the Xichang Satellite Launch Center (Sichuan, China). *Tianwen-2*, part of China's planetary exploration programme, will be the first Chinese sample-return mission to a near-Earth asteroid, aiming to collect material from the asteroid 2016 HO3 and return it to Earth. It will also perform a flyby of a main-belt comet, marking another milestone in China's deep-space exploration efforts.

For more information:

 $\underline{https://www.thespacetechie.com/long-march-3b-e-taking-china-to-the-moon/}$

https://everydayastronaut.com/chinasat-19-long-march-3b-e/