

**Dr. WONG Chun Hei** is an alumnus (Class of 2011) of the College and is currently a senior engineer at the Nano and Advanced Materials Institute, NAMI in Hong Kong.

Upon graduation from the College, Dr. WONG was admitted into The University of Hong Kong to study chemistry with Admission Scholarship. He also received Vacoas II Trust Scholarships and C.V. Starr Scholarships and had been on the Dean's Honours List throughout his bachelor study.

After obtaining his degree with First Class Honour in 2014, he subsequently pursued his PhD through a direct entry programme with Hong Kong PhD Fellowship (HKPF) under the supervision of Professor YAM, Vivian Wing Wah, Philip Wong Wilson Wong Professor in Chemistry and Energy & Professor. His research interest was supramolecular assemblies built with platinum(II) complexes, which was the investigation on the precise control of the construction of nano-architecture using discrete molecules in a reversible manner. His research articles have been published in scholarly international academic journals with high impact factors. In parallel to his academic research, he had actively participated in hall communities in the university. He served as the Honorary Residential Tutor in R. C. Lee Hall, HKU from 2015 to 2018.

He joined NAMI in 2020 right after he obtained his PhD. His recent research focus includes the use of thermochromic and photochromic materials in STEM toys, the designs of thermal interface materials in thermal management for electronic devices and the molecular engineering on coolants for heat dissipation applications.