Vision
To be a world-renowned hub for pioneering scientific research and innovation, and quality teaching and learning in multiple disciplines of science for the betterment of society.

Mission
To inspire and nurture the next generation of creative and innovative specialists in multiple disciplines of science, who possess a broad vision, and are willing and capable of using their knowledge to serve the community.
To pioneer cutting-edge research in science and translate knowledge into innovations that benefit the local and global society.

Academic Units
Department of Chemistry
Department of Mathematics
Department of Physics

Number of Students (as of April 2019)
Bachelor’s Degree: ~700
Postgraduate Degree: ~250

World Recognitions
31st in Mathematics
Performance Ranking of Scientific Papers for World Universities by National Taiwan University Ranking, 2019

Top 100 in Mathematics
Quacquarelli Symonds (QS) World University Rankings, 2019

Top 100 in Mathematics
Academic Ranking of World Universities (ARWU), 2019

Top 150 in Chemistry
Academic Ranking of World Universities (ARWU), 2019

Bachelor’s Degree – Majors
Department of Chemistry
BSc in Chemistry
JUPAS Catalogue No.: JS1202

Department of Mathematics
BSc in Computing Mathematics*
JUPAS Catalogue No.: JS1206

Department of Physics
BSc in Applied Physics*
JUPAS Catalogue No.: JS1208

* Students with outstanding academic performance may apply for the Joint Bachelor’s Degree Program between City University of Hong Kong and Columbia University.