

Institutional Research Collaborations

CUHK actively pursues collaborations with institutions throughout the world to strengthen and complement its research excellence. The University has established a number of institutional-level research collaborations that are of strategic value. The following is a highlight of some of the current collaborations in mainland China and Taiwan.

Chinese Institutions (Mainland and Taiwan)

Partner Institutions	Areas of Research Collaboration
Cheng Kung University	Ageing; Biomedical Engineering; Innovation; Community rebuilding; Cultural neuroscience; Literary studies; Multiple facets of well-being; Gender studies
Chinese Academy of Sciences	Phytochemistry and Plant Resources; Bio-resources; Bio-social Psychology; Multimedia Technology; Precision Engineering; Energy; Material Science; Stem cell; Synthetic Chemistry; Traditional Chinese Medicines
Chinese Academy of Social Sciences	Archaeology
Fudan University	Ageing; Big Data; Public Health; Chinese Language; One Belt One Road; Shanghai and Hong Kong Development Research; History
Peking University	High Confidence Software Technology; Intelligence engineering; Language and Human Complexity; Novel Functional Molecules
Shanghai Jiao Tong University	Big Data and Industrial Internet; Business studies; Diabetes; Digestive diseases; Energy and Engineering; Reproductive Disease; Medical Robotics; CNMOOC
Sun Yat-sen University	Biochemistry; Digestive Diseases; Historical Anthropology; Law; Mathematics; Oncology; Protein Research; Public Health and Environment; Sociology; Computer Science and Information Engineering
Taiwan University	Clinical Research
Tsinghua University	Media Sciences; Theoretical Computing; Chinese Economy
Zhejiang University	Biomedical Engineering; Liver and Digestive Diseases; Ocean Geology; Photonics

For enquiries on the collaborations with the abovementioned Chinese institutions, please contact [Ms. Wing Wong](#), Director, Office of Academic Links (China).