**BACHELOR OF SCIENCE IN** 

### **Computer Science**

**BACHELOR OF SCIENCE IN** 

## Computational Finance and Financial Technology

DOUBLE DEGREE PROGRAMME 雙學士學位課程



理學士(電腦科學)與理學士(計算金融及金融科技)





JUPAS CATALOGUE NO.

JS1221

# Leveraging Technology in Finance to Transform and Go Beyond

#### INTERDISCIPLINARY

The programme is jointly offered by the **Department of Computer Science** and the **College of Business**.

#### APPLICABLE KNOWLEDGE

Train students with a distinctive blend of knowledge from AI, big data analytics, and software engineering to derivatives pricing, financial econometrics, and portfolio management.

#### DURATION

Obtain two degrees in five years.

#### MODE OF FUNDING

Year 1-4: Government-funded Year 5: Self-financed

#### MINIMUM ENTRANCE REQUIREMENTS

English Language	Level 3
Chinese Language	Level 3
Mathematics	Level 4
Citizenship and Social Development	Attained
Elective 1	Level 3 in one elective subject from:  Biology / Chemistry / M1 / M2 Information and Communication Technology / Physics
Elective 2	Level 3 in any elective subjects

