January 17, 2022

Dear students,

Following the teaching and learning arrangements announcement by Professor Ian Holliday, Vice-President (Teaching & Learning) dated January 14, 2022, please refer to the following on the delivery mode of the courses offered by the Department of Computer Science from January 17 – January 31, 2022. Please visit the HKU Moodle of the corresponding courses for the course materials and Zoom meeting link, etc. Due to the possibility of the change of enrollment numbers during the add/drop period, please refer to the HKU Moodle for the most updated teaching arrangement. Thank you.

Courses delivered **face-to-face:**

Course Code	Course Name
CCST9077	The Quantum Revolution: From Secret Codes to Black Holes
COMP3362	Hands-on AI: experimentation & applications
COMP3358	Distributed and Parallel Computing (except the class on Jan 17 which will be delivered online)

Courses delivered **online:**

Course Code	Course Name
CCST9047	The Age of Big Data
CCST9049	From Human Vision to Machine Vision
CCST9080	Fintech: Financial Inclusion, Emerging Markets, and Social Value
COMP1117B	Computer Programming I
COMP2113B,C	Computer Programming II
COMP2119C,D	Introduction to Data Structures and Algorithms
COMP2120A,B	Computer Organization
COMP2121C	Discrete Mathematics
COMP2396B	Object-oriented Programming and Java
COMP2502	Computing Fundamentals
COMP3234B	Computer and Communication Networks
COMP3250B	Design and Analysis of Algorithms
COMP3259	Principles of Programming Languages
COMP3270B	Artificial Intelligence
COMP3278B	Intro. to Database Management Systems
COMP3297A,B	Software Engineering
COMP3311	Legal Aspects of Computing
COMP3314B	Machine Learning
COMP3317	Computer Vision
COMP3320	Electronic Commerce Technology
COMP3322B	Modern Technologies on World Wide Web
COMP3329	Computer Game Design and Programming
COMP3340	Applied Deep Learning
COMP3352	Algorithmic Game Theory
COMP3357	Cryptography
COMP3360	Data-driven computer animation
ENGG1340B,C	Computer Programming I
FITE2000A	Introduction to FinTech programming
FITE2010	Distributed Ledger and Blockchain

Department of Computer Science