



SIMART PEOPLE 5 SIMART BUSINESS

JS1017 Intelligent Information Systems *

(Majors: BBA Global Business Systems Management / BBA Artificial Intelligence in Business) *

JS1018 BBA Global Business Systems Management

JS1019 BBA Artificial Intelligence in Business *





About Us

www.cityu.edu.hk/is

Established in 1990, the Department of Information Systems (IS) in City University of Hong Kong (CityUHK) is one of the largest IS department in the world.

Our faculty members undertake research in the areas of social media and social networks, mobile and electronic commerce, big data analytics and intelligence, artificial intelligence for business, management of cloud services, IT-based innovation and management, information privacy and security, and FinTech.

Our students apply artificial intelligence, big data analytics, cloud services, and digital-transformation (ABCD) for business innovations. They change the way of doing business.

Worldwide Recognition

Department of Information Systems, CityUHK

1st in ASIA

Association for Information

Systems (AIS)
Research Rankings
2019–2024

Department of Information Systems, CityUHK

5 th in the WORLD

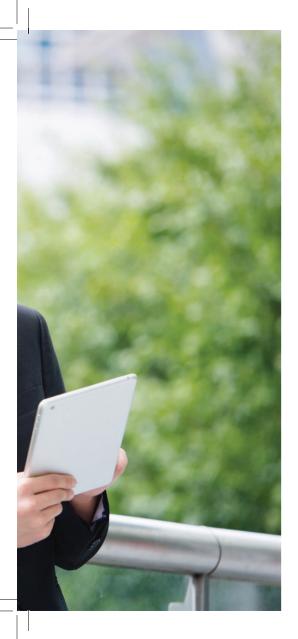
UTD Top 100 Business School Information Systems
Research Rankings
2017–2024

SMART BUSINESS

@CityUHK IS

- Hong Kong is an international business centre with over 50% GDPs from the four key industries of financial services, tourism, trading and logistics, and professional and producer services.
- The advancement of information technologies in artifical intelligence, big data analytics, cloud services, and digital transoformation (ABCD) have created major impacts on every business sectors in Hong Kong.
- At Department of Information Systems, our graduates are competent to apply ABCD technologies for business innovations.





Artificial Intelligence



92%

Companies are using generative Al to revolutionize the way businesses operate for better efficiency and productivity

Cloud Services



76%

Businesses are satisfied with their cloud-based services

Big Data Analytics



75%

Executives of large companies use big data analytics for decision making

Digital Transformation

72%

Companies are undergoing digital transformation





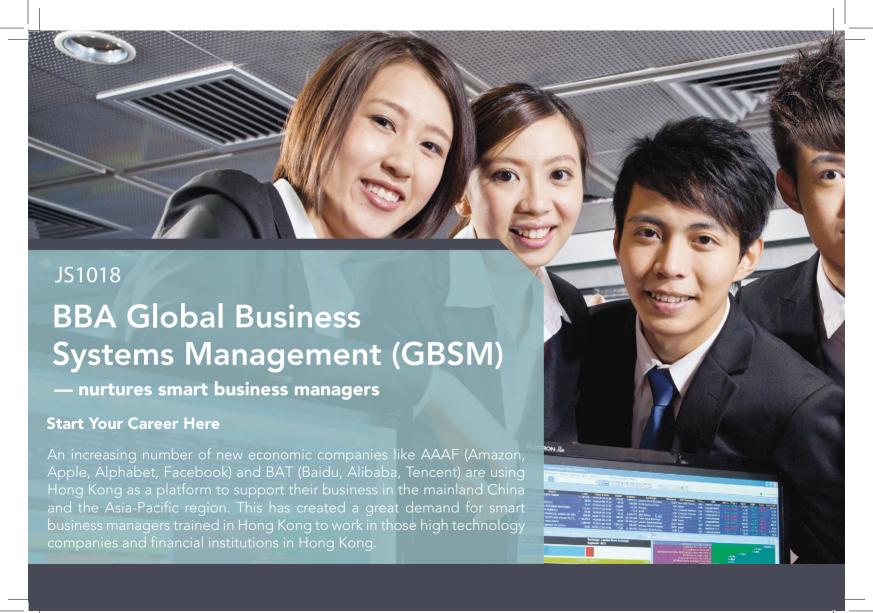
Year 1	JS1018	JS1	017	JS1019
Year 2	GBSM Core Courses		AIB Stream Courses	
Year 4	Two Overseas Exchange		Options For Second Major	
Smart Career	Smart Business Managers		Smart Business Professionals	

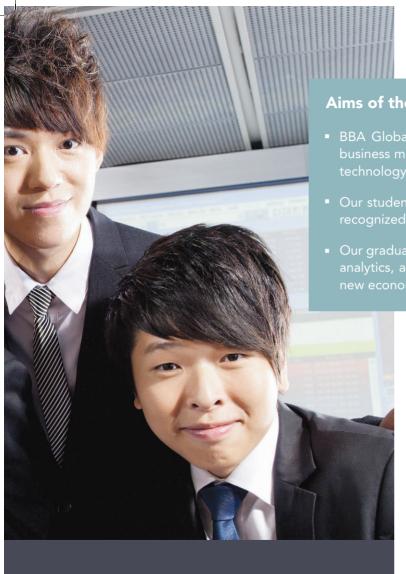
Aims of the Programme

- Department of Information Systems aims to prepare students with the latest knowledge and skills in modern business and information technologies, e.g., artificial intelligence, big data analytics, cloud services, and digital transformation (ABCD).
- All BBA Artificial Intelligence in Business students have flexibilities to earn a double major in BBA Artificial Intelligence in Business and Accountancy, BBA Artificial Intelligence in Business and Finance, BBA Artificial Intelligence in Business and Marketing, etc.*

What You Will Be Studying

Students will complete common core courses in the College of Business. They will choose either GBSM or AIB as their home major.



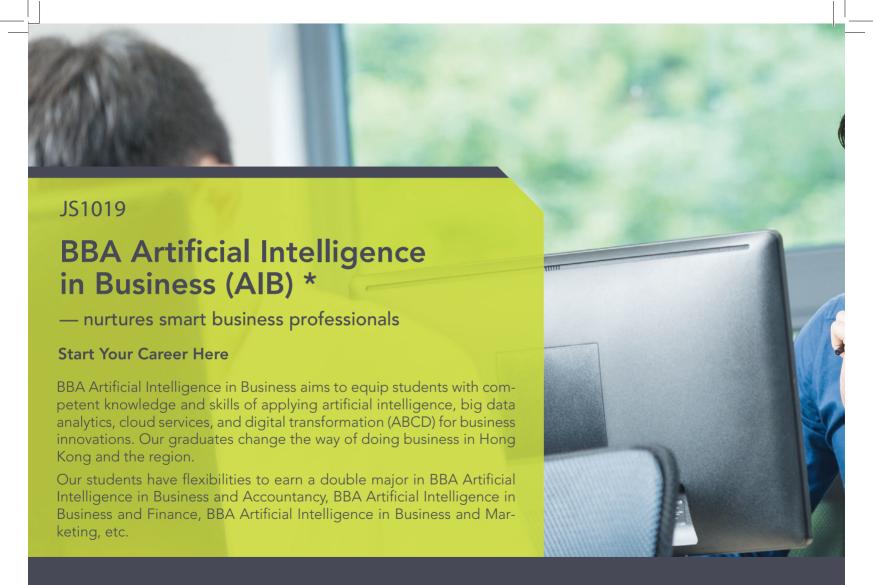


Aims of the Major

- BBA Global Business Systems Management (GBSM) aims to nurture smart technology and finance.
- Our graduates are well-equipped with communication, problem-solving, data

What You Will Be Studying

- Global Business Knowledge.
- Communication and Presentation Skills.
- Innovation, Business Model, and IS Strategy.
- AI, Big Data Analytics, Cloud Services, and Digital Transformation (ABCD).
- Consulting, Project Management, and Entrepreneurship.
- Capital Markets, Financial Systems, Markets and Instruments.





Aims of the Major

- BBA Artificial Intelligence in Business (AIB) * aims to nurture smart business
- Our graduates are well-equipped with adequate knowledge and skills in advanced information technologies of social media and social networks, mobile apps and 5G, artificial intelligence, big data analytics, cloud services, and digital transformation (ABCD). They change the way of doing business.
- They are in high demand in business sectors like financial and professional services (e.g., auditing, banking and FinTech), with great careers of the future.

What You Will Be Studying

There are four streams in BBA AIB:

- Business Intelligence (BI)
 - Large language models, business programming in Python, big data and data visualization, machine learning for business.
- Information Systems Auditing (ISA)
 - Information security and privacy, cybersecurity for business, information systems audit, risk management.
- Internet Services and Social Networks (ISSN)
 - Social media and social networks, O2O services, Search Engine Optimization, digital marketing and customer relationship management, project management.
- Data Informatics (DI)
 - Business programming, business intelligence and analytics, analytics using SAS, probability theory in decision making.





The Department organizes study tours and company visits to help students gain practical experience with new economic companies and have a better understanding of the smart city initiatives.

The Department also sets up IS Smart Business Scholarships to support students with various smart business activities, including internship opportunities, undergraduate research, consulting projects, and recognized competitions for innovation.

Student Exchange Programmes

Global Exchange Experience

Student exchange programmes help you to communicate and interact with colleagues from different cultural backgrounds.

Financial support is available for eligible students to participate in the programmes with 150 renowned institutions across 6 continents.



Global Exchange Partners

Europe Copenhagen Business School, Denmark University of Warwick, United Kingdom

North Carnegie Mellon University, USA
America University of British Columbia, Canada

Australia Australia University, Australia University of New South Wales, Australia

Asia National University of Singapore, Singapore Tsinghua University, PRC

GBSM Graduates



Valent CHEUNG

JPMorgan Chase & Co. Corporate Analyst



Julia CHO

Ernst & Young
Design Strategist



Queena OIU

ApplePartner/Alliance Spec in Business Development



Bruce WAN

Bank of China (Hong Kong) Ltd Corporate Banking Manager



lvan HO

Ernst & YoungSenior Consultan



Sofia WONG

HSBC
Technology Graduate Trained

AIB Graduates



Christy LAM

IBM Application Consultant



Cyrus WONG

Amazon Web Services
Solutions Architect



Kevin SUEN

HK Exchanges and Clearing Ltd Data Scientist, AVP



Evena

JPMorgan Asset Management
Associate



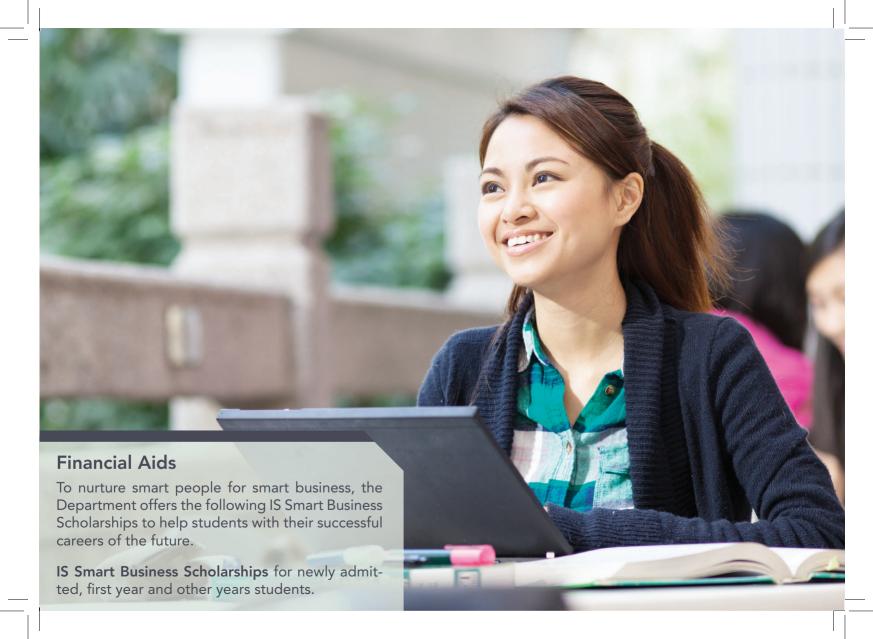
Rebecca

Ernst & Young
Senior, Technology Risk Advisory



Carl WONG

Morgan Stanley Project Manager



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* Revised programme names subject to University's approval

Mode of Funding Government funded

Programme Website www.cityu.edu.hk/is/BBAIS

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