

MAJOR AND MINOR PROGRAMMES
OFFERED BY FBE
(for 2026-27 intake)

A. Majors Offered by FBE

Major(s) offered by	For FBE Curricula											For Non-FBE Curricula
	BBA ¹	BBA (Acc&Fin)	BBA (ADA)	BBA (BA)	BBA (IBGM)	BBA(Law) & LLB ² / BBA(Law) ³	BEcon	BEcon & Fin	BFin (AMPB)	BSc (MAT)	BSc (QFin)	
Professional Core in Accounting	✗	1 st	✗	✗	✗	1 st	✗	✗	✗	✗	✗	✗
Professional Core in Accounting Data Analytics	✗	✗	1 st	✗	✗	✗	✗	✗	✗	✗	✗	✗
Artificial Intelligence in Business	✓	✓	✗	✓	✓	✗	✓	✓	✓	✓	✓	✗
Asset Management and Private Banking (AMPB) ⁴	✓	✗	✗	✓	✓	✗	✓	✓	1 st	✓	✓	✓
Business Analytics (BA)	✗	✗	✗	1 st	✗	✗	✗	✗	✗	✗	✗	✗
Economics	✓	✓	✗	✓	✓	✗	1 st	✗	✓	✓	✓	✓
Economics and Finance	✗	✗	✗	✗	✗	✗	✗	1 st	✗	✗	✗	✗
Entrepreneurship Design and Innovation (EDI) ⁴	1 st	✓	✗	✓	✓	1 st	✓	✓	✓	✓	✓	✓
Finance	1 st	Minor / ✓	✗	✓	✓	1 st	✓	✗	✓	✓	✓	✓
Human Resource Management (HRM)	1 st	✓	✗	✓	✓	1 st	✓	✓	✓	✓	✓	✓
Information Systems and Analytics (ISA)	1 st	✓	✗	✗	✓	1 st	✓	✓	✓	✓	✓	✓
International Business and Global Management (IBGM)	✗	✗	✗	✗	1 st	✗	✗	✗	✗	✗	✗	✗
Marketing	1 st	✓	✗	✓	✓	1 st	✓	✓	✓	✓	✓	✓
Marketing Analytics and Technology (MAT)	✗	✗	✗	✗	✗	✗	✗	✗	✗	1 st	✗	✗
Quantitative Finance ⁴	✓	✗	✗	✓	✓	✗	✓	✓	✓	✓	1 st	✓

✓ – Major is permissible

✗ – Major not permissible

1st – Compulsory 1st Major

Minor – Compulsory Minor

¹ BBA students are required to take one of the five majors, namely Entrepreneurship, Design and Innovation, Finance, Human Resource Management, Information Systems and Analytics, or Marketing.

² BBA(Law)&LLB students are required to take Professional Core in Accounting or one of the five majors in the BBA programme (i.e. Entrepreneurship, Design and Innovation, Finance, Human Resource Management, Information Systems and Analytics, or Marketing) as the first Major and Professional Core in Law offered by the Faculty of Law as the second Major.

³ Students who opt out to pursue the single degree of BBA(Law) are required to take Major in Legal Studies offered by the Faculty of Law as the second Major.

⁴ Candidates must undergo a selection process arranged by the respective Programme Directors.

B. Minors offered by FBE

Minor(s) offered by	For FBE Curricula											For Non-FBE Curricula
	BBA ¹	BBA (Acc&Fin)	BBA (ADA)	BBA (BA)	BBA (IBGM)	BBA(Law) & LLB ² / BBA(Law) ³	BEcon	BEcon & Fin	BFin (AMPB)	BSc (MAT)	BSc (QFin)	
Accounting	✓	✗	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓
Artificial Intelligence in Business	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
Business and Economy in China	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Economics	✓	✓	✓	✓	✓	✓	✗	✗	✓	✓	✓	✓
Finance	✓	Minor	✓	✓	✓	✓	✓	✗	✓	✓	✓	✓
HRM	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ISA	✓	✓	✗	✗	✓	✓	✓	✓	✓	✓	✓	✓
Marketing	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓	✓
Sustainability in Business	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

✓ – Minor is permissible

✗ – Minor is not permissible

Minor – Compulsory Minor

Notes to FBE students

1. Declaration of major/minors

Candidates may first declare major(s) and minor(s) during the August pre-enrolment period before the start of the second year of study. Candidates must finalize their declarations during the September course selection period in the first semester of their final year of study. No further changes will be accepted afterwards.

2. Faculty Core Courses

The following 4 courses are designated as Faculty Core courses (FCC): ACCT1101 Introduction to financial accounting, ECON1210 Introductory microeconomics, FINA1310 Corporate finance and a statistics course as prescribed in the respective syllabuses.

Candidates are not required to re-take the overlapped Faculty Core courses where these courses form part of requirements of the **second major** offered by the Faculty of Business and Economics. Candidates will be required to take an equivalent number of credits of **free electives** in lieu of these overlapped courses.

Should the Faculty Core courses constitute the requirements of **minor programmes** offered by the Faculty of Business and Economics, candidates will be required to take an equivalent number of credits of the **minor disciplinary electives** in lieu of the overlapped Faculty Core courses.

3. Double-counting courses

Courses shall not be double-counted in the major or minor programmes offered by Faculty of Business and Economics, except for the Faculty Core Courses as listed under Note 2 above in the combination of “double-major”. Where a course applies to more than one major or minor programme, a disciplinary elective (advanced level) must be taken in lieu of the overlapped course.

Candidates who pursue second major/minor offered by the other Faculties should consult the offering Faculty for its double-counting policy.

4. Majors and minors of the same discipline are impermissible combinations.

Notes to non-FBE students

5. **GPA requirement for non-FBE candidates**

Starting from the 2015-16 intake, there will not be any CGPA requirement for non-FBE students to declare FBE major/minor.

6. Courses cannot be double-counted, except for the Faculty Core courses as listed under Note 2 above in the combination of “double-Major”.

MAJOR REQUIREMENTS

Students are required to complete 78 credits of prescribed courses for each major as follows (except for Major in Quantitative Finance and Major in Asset Management and Private Banking which require 96 credits of prescribed courses):

1. Major in Artificial Intelligence in Business (AIB) (78 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT1101^	Introduction to financial accounting	6
ECON1210^	Introductory microeconomics	6
FINA1310^	Corporate finance	6
XXXXxxxx^	One of the following prescribed statistics courses: ECON1280 Analysis of economic data or IIMT1640 Probability and statistics for business	6
IIMT2601	Management information systems	6
IIMT2602	Business programming	6
IIMT2671	Fundamentals of artificial intelligence	6
IIMT3671	Responsible AI and ethics	6
IIMT4671	AI entrepreneurship (Capstone course)	6
Choose three of the following courses:		18
FINA2350	Text analytics and natural language processing in finance and fintech	
FINA4359	Data analytics, quantitative finance, and blockchain finance	
IIMT3601	Database management	
IIMT3603	Project management	
IIMT3621	Creativity and business innovation	
IIMT3627	Venture and entrepreneurship management	
IIMT3672	Designing generative artificial intelligence applications	
IIMT3673	Human-AI interaction and collaboration	
IIMT3674	Accounting and audit automation	
IIMT3675	Strategic management and leadership in the AI era	
IIMT3676	AI marketing strategy	
IIMT3688	Advanced AI applications in business	
IIMT3689	Cloud computing: essential and application in entrepreneurship	
Disciplinary electives from other Faculties:		6
XXXXxxxx	6 credits of courses in artificial intelligence offered by other Faculties as recommended by the Programme Coordinator	

2. Major in Asset Management and Private Banking (96 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT1101 [^]	Introduction to financial accounting	6
ECON1210 [^]	Introductory microeconomics	6
ECON1220	Introductory macroeconomics	6
FINA1310 [^]	Corporate finance	6
XXXXxxxx [^]	One of the following prescribed statistics courses: ECON1280 Analysis of economic data or IIMT1640 Probability and statistics for business	6
FINA2320	Investments and portfolio analysis	6
FINA2322	Derivatives	6
FINA2343	Lending and credit in private banking and corporate banking (1)	6
FINA3326	Equity valuation and investment management	6
FINA3334	Private banking and wealth management	6
FINA3383	Financial regulations and compliance	6
FINA4321	Managing money in asset management and private banking (Capstone course)	6
Choose four of the following courses, at least one of them must be <i>FINA2385</i> or <i>FINA3385</i> :		24
FINA2330	Financial markets and institutions	
FINA2332	International banking	
FINA2342	Insurance: theory and practice	
FINA2344	Lending and credit in private banking and corporate banking (2)	
FINA2345	Wealth planning – trust and insurance	
FINA2382	Real estate finance	
FINA2385	Sustainability in business and finance	
FINA2387	Wealth management for the Chinese market	
FINA3319	Green finance and impact investing	
FINA3323	Fixed income securities	
FINA3325	Alternative investments	
FINA3327	Hedge funds: strategies, business management, and institutions	
FINA3336	Family office and asset owners	
FINA3337	Venture capital and private equity	
FINA3338	Multi-asset investing	
FINA3339	Private credit	
FINA3385	ESG investing and sustainable banking	
FINA3386	Digital assets	

3. Major in Economics (78 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT1101 [^]	Introduction to financial accounting	6
ECON1210 [^]	Introductory microeconomics	6
FINA1310 [^]	Corporate finance	6
XXXXxxxx [^]	One of the following prescribed statistics courses: ECON1280 Analysis of economic data or IIMT1640 Probability and statistics for business	6
XXXXxxxx	One of the following prescribed mathematics courses: MATH1009 Basic mathematics for business and economics* or MATH1013 University mathematics II	6
ECON1220	Introductory macroeconomics	6
ECON2210	Intermediate microeconomics	6
ECON2220	Intermediate macroeconomics	6
ECON2280	Introductory econometrics	6
ECON4200	Senior seminar in economics and finance (Capstone course)	6
ECONxxxx	Economics disciplinary electives	18

(see list of economics disciplinary electives below)

4. Major in Entrepreneurship, Design and Innovation (EDI) (78 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT1101 [^]	Introduction to financial accounting	6
ECON1210 [^]	Introductory microeconomics	6
FINA1310 [^]	Corporate finance	6
XXXXxxxx [^]	One of the following prescribed statistics courses: ECON1280 Analysis of economic data or IIMT1640 Probability and statistics for business	6
IIMT2601	Management information systems	6
IIMT3623	Design thinking: concepts and applications	6
IIMT3624	Design studio (Capstone course)	6
MGMT2401	Principles of management	6
MKTG2501	Introduction to marketing	6
STRA4701	Strategic management	6
Choose three of the following courses, at least one of them must be <i>IIMT3627</i> or <i>IIMT3689</i> :		18
BUSI1807	Business consulting practicum	
IIMT3621	Creativity and business innovation	
IIMT3626	Values-driven innovation	
IIMT3627	Venture and entrepreneurship management	
IIMT3682	IT and entrepreneurship	
IIMT3689	Cloud computing: essential and application in entrepreneurship	

5. Major in Finance (78 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT1101 [^]	Introduction to financial accounting	6
ECON1210 [^]	Introductory microeconomics	6
FINA1310 [^]	Corporate finance	6
XXXXxxxx [^]	One of the following prescribed statistics courses: ECON1280 Analysis of economic data or IIMT1640 Probability and statistics for business	6
XXXXxxxx	One of the following prescribed mathematics courses: MATH1009 Basic mathematics for business and economics* or MATH1013 University mathematics II	6
ECON1220	Introductory macroeconomics	6
ECON2280	Introductory econometrics	6
ECON4200	Senior seminar in economics and finance (Capstone course)	6
FINA2320	Investments and portfolio analysis	6
FINA2322	Derivatives	6
FINAxxxx	Finance disciplinary electives	12
XXXXxxxx	One of the following prescribed business courses: IIMT2601 Management information systems or MGMT2401 Principles of management or MKTG2501 Introduction to marketing	6

(see list of finance disciplinary electives below)

6. Major in Human Resource Management (HRM) (78 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT1101 [^]	Introduction to financial accounting	6
ECON1210 [^]	Introductory microeconomics	6
FINA1310 [^]	Corporate finance	6
XXXXxxxx [^]	One of the following prescribed statistics courses: ECON1280 Analysis of economic data or IIMT1640 Probability and statistics for business	6
MGMT2401	Principles of management	6
MGMT3403	Leadership	6
MGMT3429	Strategic human resources management (Capstone course)	6
MGMT3434	Human resource: theory and practice	6
STRA4701	Strategic management	6
Choose four of the following courses:		24
IIMT2601	Management information systems	
MGMT3404	Cross-cultural management	
MGMT3405	Organizational behaviour	
MGMT3415	Principles of entrepreneurship	
MGMT3416	Storytelling: global business communication	
MGMT3475	Current topics in human resource management	
MGMT3476	Managing organizational change	
MKTG2501	Introduction to marketing	

7. Major in Information Systems and Analytics (ISA) (78 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT1101 [^]	Introduction to financial accounting	6
ECON1210 [^]	Introductory microeconomics	6
FINA1310 [^]	Corporate finance	6
XXXXxxxx [^]	One of the following prescribed statistics courses: ECON1280 Analysis of economic data or IIMT1640 Probability and statistics for business	6
IIMT2601	Management information systems	6
IIMT2641	Introduction to business analytics	6
MGMT2401	Principles of management	6
IIMT3601 or	Database management or	6
COMP3278	Introduction to database management systems	
IIMT3602 or	Information systems analysis and design or	6
COMP3297	Software engineering	
IIMT3603	Project management	6
IIMT3642	Managing and mining big data	6
IIMT4601	Information systems project management (Capstone course)	6
IIMT4602	Digital innovation	6

8. Major in Marketing (78 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT1101 [^]	Introduction to financial accounting	6
ECON1210 [^]	Introductory microeconomics	6
FINA1310 [^]	Corporate finance	6
XXXXxxxx [^]	One of the following prescribed statistics courses: ECON1280 Analysis of economic data or IIMT1640 Probability and statistics for business	6
MGMT2401	Principles of management	6
MKTG2501	Introduction to marketing	6
MKTG3501	Consumer behaviour	6
MKTG3502	Marketing research	6
MKTG3524	Digital marketing	6
MKTG3531 or	Strategic marketing management (Capstone course) or	6
MKTG4501	Quantitative marketing (Capstone course)	
Choose two of the following courses:		12
MKTG3511	Advertising management	
MKTG3512	Brand management	
MKTG3523	Global marketing	
MKTG3525	Services marketing	
MKTG3526	Innovation and new product development	
Choose one of the following courses:		6
MKTG3527	Pricing strategies	
MKTG3528	Marketing analytics	
MKTG3529	Social media marketing	
MKTG3530	Big data marketing	
MKTG3532	Platform business models and the sharing economy	

9. Major in Quantitative Finance (96 credits)

<i>Course code</i>	<i>Course title</i>	<i>Credits</i>
ACCT1101 [^]	Introduction to financial accounting	6
ECON1210 [^]	Introductory microeconomics	6
ECON1220	Introductory macroeconomics	6
FINA1310 [^]	Corporate finance	6
MATH1013	University mathematics II	6
MATH2014	Multivariable calculus and linear algebra	6
COMP1117	Computer programming	6
ECON2280	Introductory econometrics	6
FINA2320	Investments and portfolio analysis	6
FINA2322	Derivatives	6
SDST2601 [^]	Probability and statistics I	6
FINA3350	Mathematical finance	6
FINA3351	Spreadsheet financial modelling	6
Choose three of the following courses, at least one of them must be capstone course:		18
COMP2119	Introduction to data structures and algorithms	
FINA2390	Financial programming and databases	
FINA3322 <i>or</i>	Credit risk <i>or</i>	
SDST4607	Credit risk analysis	
FINA3323	Fixed income securities	
FINA3325	Alternative investments	
FINA3353	Regulatory, operational and valuation issues in finance institutions	
ECON3225	Big data economics	
ECON3283 <i>or</i>	Economic forecasting <i>or</i>	
SDST4601	Time-series analysis	
MATH3405	Differential equations	
MATH3603 <i>or</i>	Probability theory <i>or</i>	
SDST3603	Stochastic processes	
FINA4341	Quantitative risk management (Capstone course)	
FINA2350	Text analytics and natural language processing in finance and fintech	
FINA4359	Data analytics, quantitative finance, and blockchain finance	
FINA4354	Financial engineering (Capstone course)	
IIMT3601	Database management	
SDST2602	Probability and statistics II	

[^] FBE candidates who are pursuing a second FBE major are required to take an equivalent 24 credits of free electives in lieu of the double-counted Faculty Core courses.

* MATH1009 Basic mathematics for Business and Economics is not open to students from the Faculty of Engineering and Faculty of Science.

Remarks: FBE candidates who are pursuing a second FBE major or minor are required to take advanced level disciplinary electives in lieu of the overlapped courses (except for the double-counted Faculty Core courses in the combination of “double-major”).

MINOR REQUIREMENTS

Students are required to complete 36 credits of prescribed courses for each minor as follows:

1. Minor in Accounting (36 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT1101 [#]	Introduction to financial accounting	6
ECON1210 [#]	Introductory microeconomics	6
Choose four of the following courses:		24
ACCT2102	Intermediate financial accounting I	
ACCT2105	Introduction to management accounting	
ACCT2106	Sustainability reporting: concepts and practices	
ACCT3103	Intermediate financial accounting II	
ACCT3106	Management control	
ACCT3107	Hong Kong taxation	
ACCT3112	Accounting data management and analytics	
ACCT3114	Valuation using financial statements	
ACCT3118	Artificial intelligence in accounting	

2. Minor in Artificial Intelligence in Business (AIB) (36 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
IIMT2601	Management information systems	6
IIMT2602	Business programming	6
IIMT2671	Fundamentals of artificial intelligence	6
IIMT3671	Responsible AI and ethics	6
XXXXxxxx	AIB disciplinary electives	12

3. Minor in Business and Economy in China (36 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ECON2226	Chinese economy	6
STRA3706	China's business environment	6

Choose four of the following courses, comprising at least two from List A and at least one from List B: 24

List A:

ECON2249	Foreign trade and investment in China
ECON2262	Economic development
ECON2264	Political economy of development in China
ECON2273	Economic history of China
ECON3220	Research on Chinese economy
ECON3225	Big data economics
ECON3232	Economics of sustainability
ECON3262	Inequality and growth
FBEC2002	Field experience in Chinese economy: implications for global business
FBEC2003	Creativity, innovation and entrepreneurship in China I
FBEC2004	Creativity, innovation and entrepreneurship in China II
FINA2387	Wealth management for the Chinese market
FINA3318	China's financial system and market
MKTG3524	Digital marketing
STRA3702	International business environment

List B:

LLAW3088	Commercial dispute resolution in China
LLAW3153	China investment law
POLI3031	Politics of economic reform in China
SINO1003	Greater China: a multi-disciplinary introduction
SINO2003	Contemporary China studies: issues and perspectives

4. Minor in Economics (36 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ECON1210 [#]	Introductory microeconomics	6
ECON1220	Introductory macroeconomics	6
ECON2210	Intermediate microeconomics	6
ECON2220	Intermediate macroeconomics	6
MATHxxxx	One of the following prescribed mathematics courses: MATH1009 Basic mathematics for business and economics* or MATH1013 University mathematics II	6
XXXXxxxx	Economics disciplinary elective	6

5. Minor in Finance (36 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT1101 [#]	Introduction to financial accounting	6
ECON1210 [#]	Introductory microeconomics	6
FINA1310 [#]	Corporate finance	6
XXXXxxxx [#]	One of the following prescribed statistics courses: ECON1280 Analysis of economic data or IIMT1640 Probability and statistics for business	6
ECON1220	Introductory macroeconomics	6
FINA2320	Investments and portfolio analysis	6

6. Minor in Human Resource Management (HRM) (36 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT1101 [#]	Introduction to financial accounting	6
ECON1210 [#]	Introductory microeconomics	6
MGMT2401	Principles of management	6
MGMT3403	Leadership	6
MGMT3429	Strategic human resources management	6
MGMT3434	Human resource: theory and practice	6

7. Minor in Information Systems and Analytics (ISA) (36 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT1101 [#]	Introduction to financial accounting	6
ECON1210 [#]	Introductory microeconomics	6
IIMT2601	Management information systems	6
IIMT2641	Introduction to business analytics	6
IIMT3601	Database management	6
IIMT3602	Information systems analysis and design	6

8. Minor in Marketing (36 credits)

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT1101 [#]	Introduction to financial accounting	6
ECON1210 [#]	Introductory microeconomics	6
MKTG2501	Introduction to marketing	6
MKTG3501	Consumer behaviour	6
MKTG3502	Marketing research	6
MKTG3531	Strategic marketing management	6

9. Minor in Sustainability in Business (36 credits)

Complete six of the following courses, comprising at least four from List A and at least one from List B:

LIST A: DISCIPLINARY ELECTIVES FROM THE FACULTY OF BUSINESS AND ECONOMICS

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT2106	Sustainability reporting: concepts and practices	6
BUSI2814	Business ethics	6
BUSI4801	Sustainability in practice – Business practicum	6
ECON3232	Economics of sustainability	6
FINA2385	Sustainability in business and finance	6
FINA3319	Green finance and impact investing	6
FINA3336	Family office and asset owners	6
FINA3385	ESG investing and sustainable banking	6
IIMT3644	Data analytics for sustainability and climate assessment	6
STRA1702	Sustainability 101: Introduction course for sustainable development	6

LIST B: DISCIPLINARY ELECTIVES FROM THE FACULTY OF SOCIAL SCIENCES

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
GEOG1022	Global changes and sustainable development	6
GEOG2013	Sustainable development: Introduction and quantification	6
GEOG2150	Introduction to China's environmental and sustainable development issues	6
GEOG2161	Human-nature interaction for sustainability analysis and management	6
GEOG3214	Corporate social responsibility and environmental auditing	6

[#] FBE candidates who are pursuing a second FBE major or minor are required to take advanced level disciplinary electives in lieu of the overlapped courses.

^{*} MATH1009 Basic mathematics for business and economics is not open to students from the Faculty of Engineering and Faculty of Science.

List of Disciplinary Electives for Major/Minor in Economics

Economics disciplinary electives

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ECON2214	Games and decisions	6
ECON2216	Industrial organization	6
ECON2217	Economics of networks	6
ECON2223	Public finance	6
ECON2225	Economics of population changes	6
ECON2226	Chinese economy	6
ECON2232	Economics of human resources	6
ECON2233	The economics of law	6
ECON2234	Transportation economics	6
ECON2249	Foreign trade and investment in China	6
ECON2252	Theory of international trade	6
ECON2253	International macroeconomics	6
ECON2255	The economic system of Hong Kong	6
ECON2257	Trade, investment and development in APEC economies	6
ECON2262	Economic development	6
ECON2264	Political economy of development in China	6
ECON2266	Urban economics	6
ECON2271	Finance in history and society	6
ECON2272	History of economic thought	6
ECON2273	Economic history of China	6
ECON2275	The political economy of law and public policy	6
ECON2276	State, law and the economy	6
ECON2280	Introductory econometrics (<i>only for minor in Economics</i>)	6
ECON2284	Mathematical methods in economics	6
ECON2285	Mathematical economics	6
ECON2292	Current economic affairs	6
ECON3215	Uncertainty and information	6
ECON3219	Selected topics in price theory	6
ECON3220	Research on Chinese economy	6
ECON3221	Macroeconomic analysis for emerging markets economies	6
ECON3222	Monetary economics	6
ECON3223	Credit, bubbles and the macroeconomy	6
ECON3224	Health economics	6
ECON3225	Big data economics	6
ECON3229	Topics in macroeconomics	6
ECON3232	Economics of sustainability	6
ECON3233	Data analytics in digital economy	6
ECON3234	Behavioural economics	6
ECON3235	Economics of education and human capital	6
ECON3236	Economics of artificial intelligence	6
ECON3243	Capital theory	6
ECON3262	Inequality and growth	6
ECON3263	Strategic factors in Hong Kong economic growth	6
ECON3272	The political economy of globalization	6
ECON3283	Economic forecasting	6
ECON3284	Causal inference	6
ECON3293	Reading course	6
ECON4211	Advanced microeconomics	6
ECON4214	Advanced game theory	6
ECON4221	Advanced macroeconomics	6
ECON4294	Dissertation (<i>final-year elective, only for major in Economics</i>)	12

List of Disciplinary Electives for Major/Minor in Finance

Finance disciplinary electives

<u>Course code</u>	<u>Course title</u>	<u>Credits</u>
ACCT3114	Valuation using financial statements	6
FINA2311	Case studies in corporate finance	6
FINA2312	Advanced corporate finance	6
FINA2322	Derivatives (<i>only for minor in Finance</i>)	6
FINA2330	Financial markets and institutions	6
FINA2331	Management of commercial banks	6
FINA2332	International banking	6
FINA2334	Simulation financial trading	6
FINA2342	Insurance: theory and practice	6
FINA2343	Lending and credit in private banking and corporate banking (1)	6
FINA2344	Lending and credit in private banking and corporate banking (2)	6
FINA2345	Wealth planning – trust and insurance	6
FINA2350	Text analytics and natural language processing in finance and fintech	6
FINA2382	Real estate finance	6
FINA2383	International financial management	6
FINA2385	Sustainability in business and finance	6
FINA2386	Social network analysis in finance	6
FINA2387	Wealth management for the Chinese market	6
FINA2390	Financial programming and databases	6
FINA3316	Investment banking: valuation, LBOs, and M&A	6
FINA3317	Entrepreneurial finance	6
FINA3318	China's financial system and markets	6
FINA3319	Green finance and impact investing	6
FINA3322	Credit risk	6
FINA3323	Fixed income securities	6
FINA3324	Interest rate models	6
FINA3325	Alternative investments	6
FINA3326	Equity valuation and investment management	6
FINA3327	Hedge funds: strategies, business management, and institutions	6
FINA3334	Private banking and wealth management	6
FINA3335	Current issues in asset management and private banking industry	6
FINA3336	Family office and asset owners	6
FINA3337	Venture capital and private equity	6
FINA3338	Multi-asset investing	6
FINA3339	Private credit	6
FINA3340	Risk management	6
FINA3350	Mathematical finance	6
FINA3351	Spreadsheet financial modeling	6
FINA3353	Regulatory, operational and valuation issues in finance institutions	6
FINA3360	Financial practicum	6
FINA3381	Behavioural finance	6
FINA3382	Structured finance and securitization	6
FINA3383	Financial regulations and compliance	6
FINA3384	Behavioural and sociological finance	6
FINA3385	ESG investing and sustainable banking	6
FINA3386	Digital assets	6
FINA3391	Reading course	6
FINA4341	Quantitative risk management	6
FINA4354	Financial engineering	6
FINA4359	Data analytics, quantitative finance, and blockchain finance	6
FINA4392	Dissertation (<i>final-year elective, only for major in Finance</i>)	12

FACULTY OF BUSINESS AND ECONOMICS
MUTUALLY EXCLUSIVE COURSES FOR FBE STUDENTS

Candidates are not permitted to enrol in courses where significant portions of the course contents overlap with each other, or where the courses are mutually exclusive.

Courses code	Course title	Credits	Mutually exclusive courses
ACCT3112	Accounting data management and analytics	6	• ACCT4101
ACCT3118	Artificial intelligence in accounting	6	• IIMT3674
ACCT4101	Seminar in accounting data analytics	6	• ACCT3112
ECON1280	Analysis of economic data	6	• IIMT1640 • SDST2601 • SDST2901
ECON2214	Games and decisions	6	• STRA3709
ECON2280	Introductory econometrics	6	• SDST3614 • SDST3907
ECON3283	Economic forecasting	6	• SDST4601
FINA1310	Corporate finance	6	• SDST3904
FINA2320	Investments and portfolio analysis	6	• SDST3609 • SDST3952
FINA2322	Derivatives	6	• IMSE4110 • MATH3906 • SDST3618 • SDST3905 • SDST3910
FINA3322	Credit risk	6	• SDST4607
FINA3325	Alternative investments	6	• FINA3327
FINA3327	Hedge funds: strategies, business management, and institutions	6	• FINA3325
FINA3350	Mathematical finance	6	• MATH3906
FINA3383	Financial regulations and compliance	6	• LLAW3258
FINA4341	Quantitative risk management	6	• SDST4608
GLIS1903	Foundations of economics – Part I	6	• ECON1210
GLIS1904	Foundations of economics – Part II	6	• ECON1220
IIMT1640	Probability and statistics for business	6	• ECON1280
IIMT2601	Management information systems	6	• BSIM4022
IIMT2602	Business programming	6	• COMP1117 • ENGG1330
IIMT3601	Database development and management	6	• BSIM3017 • COMP3278
IIMT3602	Information systems analysis and design	6	• BSIM3014 • COMP3297
IIMT3603	Project management	6	• BSIM4011
IIMT3604	Telecommunications management	6	• COMP3234
IIMT3662	Advanced database management	6	• BSIM4018
IIMT3663	Internet and mobile applications	6	• BSIM3021 • COMP3322
IIMT3674	Accounting and audit automation	6	• ACCT3118
IIMT3682	IT and entrepreneurship	6	• MGMT3415
IIMT3685	e-Commerce	6	• BSIM4019
IIMT4601	Information systems project management	6	• COMP3404
MGMT3415	Principles of entrepreneurship	6	• IIMT3682
MKTG3531	Strategic marketing management	6	• MKTG4501
MKTG4501	Quantitative marketing	6	• MKTG3531
STRA3709	Applications of strategic thinking in business	6	• ECON2214