## SYLLABUS FOR THE DEGREE OF BACHELOR OF BUSINESS ADMINISTRATION <br> [BBA]

This syllabus applies to candidates admitted to the first year of study of the 4 -year curriculum in the academic year 2021-22 and thereafter.

1. Candidates must enroll and attempt examination in not fewer than 240 credits of courses in accordance with the regulations and the syllabuses.
2. Major

At the end of the first year, candidates shall declare their major. During their year two, three, and four of studies, candidates are required to complete one of the following majors: (1) Entrepreneurship, Design and Innovation (EDI) ${ }^{\text {P8 }}$, (2) Finance, (3) Human Resource Management (HRM), (4) Information Systems and Analytics (ISA), or (5) Marketing, unless otherwise permitted by the Board of the Faculty. The list of courses required for each major is set out below.
3. To fulfill the graduation requirement of this degree as specified by the Board of the Faculty of Business and Economics in accordance with UG 5 of the Regulations for First Degree Curricula, candidates must satisfactorily complete the credits of courses identified by an asterisk (*). Those courses include the following areas of study: English language enhancement (12 credits), Chinese language enhancement ( 6 credits) and Common Core courses ( 36 credits), and successful completion of a capstone experience.
4. The Common Core courses are categorized under four Areas of Inquiry (AoI): "Science, Technology, and Big Data", "Arts and Humanities", "Global Issues", and "China: Culture, State and Society". Candidates must complete a total of 36 credits, comprising at least one and not more than two courses from each Area of Inquiry with not more than 24 credits of courses being selected within one academic year except where candidates are required to make up for failed credits.
5. The following courses are designated as Faculty Core courses: ACCT1101, ECON1210, FINA1310 and a statistics course, as prescribed in the syllabus. Candidates are not required to re-take Faculty Core courses where any of these courses form part of the requirements of a second major offered by the Faculty of Business and Economics, however, candidates must complete an equivalent number of credits of free electives in lieu of the Faculty Core courses.
6. The courses listed in the syllabus will not necessarily be offered every year; from time to time, depending on the exigencies of staffing, additional courses may be offered. The Faculty of Business and Economics will only offer electives for which sufficient student demand has been expressed in any one year.
7. For courses offered by the Faculty of Business and Economics, the final examination is normally 2 hours in length. Final grading will normally be determined by performance in the final examination (30-60\%) and an assessment of coursework (40-70\%) except for final project/final papers which will be assessed by $100 \%$ coursework.
8. Candidates should take note of any impermissible combinations of majors/minors listed in the document "Major/Minor Programmes offered by FBE" for the year concerned.
9. Candidates are not permitted to enroll in courses where significant portions of the course contents overlap with each other, or where the courses are mutually exclusive.

* Candidates must undergo a selection process arranged by the Programme Director.


## A. Common Requirements for All BBA Majors

## UG 5 requirements [54 credits]

(a) Languages*[18 credits]

| Course code | Course title | Year of study | Credits |
| :---: | :---: | :---: | :---: |
| CAES1000\# | Core University English* | 1 | 6 |
| CAES9920 | Academic communication for business and economics* | 2 | 6 |
| CBBA9001^ or | Practical Chinese for BBA/BBA(Acc\&Fin) students* or | 3 | 6 |
| CUND9002^ or | Practical Chinese and Hong Kong society or | 1 or 2 or 3 |  |
| CUND9003 ${ }^{\wedge}$ | Cantonese for Non-Cantonese speaking students | 1 or 2 or 3 |  |

\# Candidates who have achieved Level 5 or above in English Language in the Hong Kong Diploma of Secondary Education Examination, or equivalent, are exempted from this requirement, and Core University English is optional. Those who do not take this course should take an elective course in lieu, see Regulation UG 6.
^ Putonghua-speaking candidates must take CUND9002 or CUND9003. Students who have not studied the Chinese language during their secondary education or who have not attained the requisite level of competence in the Chinese language to take CBBA9001 should write to the Board of the Faculty to apply for exemption from the Chinese language requirement and take a 6-credit Cantonese or Putonghua language course offered by the School of Chinese especially for international and exchange students, or take a free elective course, in lieu of CBBA9001. If a Cantonese or Putonghua language course offered by the School of Chinese or a free elective course is taken in lieu of CBBA9001, it may be taken in any year of study.
(b) HKU Common Core Curriculum* [36 credits]

| Course code | Course title | Year of study | Credits |
| :--- | :--- | :---: | :---: |
| CCXXxxxx | 4 CC courses in all four Areas of Inquiry* | 1 | 24 |
| CCXXxxxx | 2 CC courses in any two Areas of Inquiry* | 2 | 12 |

B. Specific Requirements for Individual BBA Majors

1. Major in Entrepreneurship, Design and Innovation [78 credits]

| Course code | Course title | Year of study | Credits |
| :---: | :---: | :---: | :---: |
| Faculty Core Courses - complete all of the following courses: |  |  |  |
| ACCT1101 | Introduction to financial accounting | 1 | 6 |
| ECON1210 | Introductory microeconomics | 1 | 6 |
| Statistics requirement - choose one of the following courses: |  |  |  |
| ECON1280 or | Analysis of economic data or | 1 | 6 |
| STAT1602 or | Business statistics or |  |  |
| STAT1603 | Introductory statistics |  |  |
| FINA1310 | Corporate finance | 2 | 6 |
| Disciplinary Core Courses - complete all of the following courses: |  |  |  |
| IIMT2601 | Management information systems | 2 or 3 | 6 |
| MGMT2401 | Principles of management | 2 or 3 | 6 |
| MKTG2501 | Introduction to marketing | 2 or 3 | 6 |
| IIMT3623 | Design thinking: concepts and applications | 3 or 4 | 6 |
| STRA4701 | Strategic management | 3 or 4 | 6 |
| IIMT3624 | Design studio* (Capstone course) | 4 | 6 |


| Course code | Course title | Year of study | Credits |
| :---: | :---: | :---: | :---: |
| Disciplinary Electives - complete three of the following courses, at least one of them must be IIMT3627 or IIMT3682: |  |  |  |
| BUSI1807 | Business consulting practicum | 2 or 3 | 18 |
| IIMT3621 | Creativity and business innovation | 2 or 3 |  |
| IIMT3626 | Values-driven innovation | 2 or 3 |  |
| IIMT3627 | Venture and entrepreneurship management | 2 or 3 |  |
| IIMT3682 | IT and entrepreneurship | 3 or 4 |  |

Free Electives [108 credits] - any courses except Common Core courses
Reference Table for BBA Major in Entrepreneurship, Design and Innovation

| Year | Lang. | Common <br> Core | Major in <br> Entrepreneurship, <br> Design | Free <br> Electives <br> and Innovation | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| I | 6 credits | 24 credits | 18 credits | 12 credits | 60 credits |
| II | 6 credits | 12 credits | 24 credits | 18 credits | 60 credits |
| III | 6 credits | - | 18 credits | 36 credits | 60 credits |
| IV | - | - | 18 credits | 42 credits | 60 credits |
| Total | 18 credits | 36 credits | 78 credits | 108 credits | 240 credits |

## 2. Major in Finance [78 credits]

| Course code | Course title | Year of study | Credits |
| :---: | :---: | :---: | :---: |
| Faculty Core Courses - complete all of the following courses: |  |  |  |
| ACCT1101 | Introduction to financial accounting | 1 | 6 |
| ECON1210 | Introductory microeconomics | 1 | 6 |
| FINA1310 | Corporate finance | 1 | 6 |
| Statistics requirement - choose one of the following: |  |  |  |
| ECON1280 or | Analysis of economic data or | 1 or 2 | 6 |
| STAT1602 or | Business statistics or |  |  |
| STAT1603 | Introductory statistics |  |  |
| Disciplinary Core Courses - complete all of the following courses: |  |  |  |
| ECON1220 | Introductory macroeconomics | 1 or 2 | 6 |
| Mathematics requirement - choose one of the following: |  |  |  |
| MATH1009 or | Basic mathematics for business and economics or | 1 | 6 |
| MATH1013 | University mathematics II |  |  |
| ECON2280 | Introductory econometrics | 2 or 3 | 6 |
| FINA2320 | Investments and portfolio analysis | 2 or 3 | 6 |
| FINA2322 | Derivatives | 2 or 3 | 6 |
| ECON4200 | Senior seminar in economics and finance* (Capstone course) | 4 | 6 |
| Disciplinary Electives |  |  |  |
| Business requirement - choose one of the following: |  |  |  |
| IIMT2601 or | Management information systems or | 2 or 3 or 4 | 6 |
| MGMT2401 or | Principles of management or | 2 or 3 or 4 |  |
| MKTG2501 | Introduction to marketing | 2 or 3 or 4 |  |
| FINAxxxx | Finance disciplinary electives | 2 or 3 or 4 | 12 |

Free Electives [108 credits] - any courses except Common Core courses

## Reference Table for BBA Major in Finance

| Year | Lang. | Common <br> Core | Major in <br> Finance | Free <br> Electives | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| I | 6 credits | 24 credits | 24 credits | 6 credits | 60 credits |
| II | 6 credits | 12 credits | 18 credits | 24 credits | 60 credits |
| III | 6 credits | - | 18 credits | 36 credits | 60 credits |
| IV | - | - | 18 credits | 42 credits | 60 credits |
| Total | 18 credits | 36 credits | 78 credits | 108 credits | 240 credits |

3. Major in Human Resource Management [78 credits]

| Course code | Course title | Year of study | Credits |
| :---: | :---: | :---: | :---: |
| Faculty Core Courses - complete all of the following courses: |  |  |  |
| ACCT1101 | Introduction to financial accounting | 1 | 6 |
| ECON1210 | Introductory microeconomics | 1 | 6 |
| Statistics requirement - choose one of the following: |  |  |  |
| ECON1280 or | Analysis of economic data or | 1 | 6 |
| STAT1602 or | Business statistics or |  |  |
| STAT1603 | Introductory statistics |  |  |
| FINA1310 | Corporate finance | 2 | 6 |
| Disciplinary Core Courses - complete all of the following courses: |  |  |  |
| IIMT2601 | Management information systems | 2 or 3 | 6 |
| MGMT2401 | Principles of management | 2 or 3 | 6 |
| MKTG2501 | Introduction to marketing | 2 or 3 | 6 |
| MGMT3405 | Organizational behaviour | 2 or 3 or 4 | 6 |
| STRA4701 | Strategic management* (Capstone course) | 4 | 6 |
| Disciplinary Electives - complete four of the following courses: |  |  |  |
| MGMT3403 | Leadership | 2 or 3 or 4 | 24 |
| MGMT3404 | Cross-cultural management | 2 or 3 or 4 |  |
| MGMT3415 | Principles of entrepreneurship | 2 or 3 or 4 |  |
| MGMT3416 | Storytelling: global business communication | 2 or 3 or 4 |  |
| MGMT3417 | The European business environment | 2 or 3 or 4 |  |
| MGMT3429 | Strategic human resources management | 2 or 3 or 4 |  |
| MGMT3434 | Human resource: theory and practice | 2 or 3 or 4 |  |
| MGMT3475 | Current topics in human resource management | 2 or 3 or 4 |  |
| MGMT3476 | Managing organizational change | 2 or 3 or 4 |  |

Free Electives [108 credits] - any courses except Common Core courses
Reference Table for BBA Major in Human Resource Management

| Year | Lang. | Common <br> Core | Major in <br> Human Resource <br> Management | Free <br> Electives | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| I | 6 credits | 24 credits | 18 credits | 12 credits | 60 credits |
| II | 6 credits | 12 credits | 24 credits | 18 credits | 60 credits |
| III | 6 credits | - | 18 credits | 36 credits | 60 credits |
| IV | - | - | 18 credits | 42 credits | 60 credits |
| Total | 18 credits | 36 credits | 78 credits | 108 credits | 240 credits |

4. Major in Information Systems and Analytics [78 credits]

| Course code | Course title | Year of study | Credits |
| :---: | :---: | :---: | :---: |
| Faculty Core Courses - complete all of the following courses: |  |  |  |
| ACCT1101 | Introduction to financial accounting | 1 | 6 |
| ECON1210 | Introductory microeconomics | 1 | 6 |
| Statistics requirement - choose one of the following: |  |  |  |
| ECON1280 or | Analysis of economic data or |  |  |
| STAT1602 or | Business statistics or | 1 | 6 |
| STAT1603 | Introductory statistics |  |  |
| FINA1310 | Corporate finance | 2 | 6 |
| Disciplinary Core Courses - complete all of the following courses: |  |  |  |
| IIMT2641 | Introduction to business analytics | 1 or 2 or 3 | 6 |
| IIMT2601 | Management information systems | 2 or 3 | 6 |
| MGMT2401 | Principles of management | 2 or 3 | 6 |
| IIMT3601 or | Database management or | 2 or 3 or 4 | 6 |
| COMP3278 | Introduction to database management systems | 2 or 3 or 4 |  |
| IIMT3602 or | Information systems analysis and design or | 2 or 3 or 4 | 6 |
| COMP3297 | Software engineering | 2 or 3 or 4 | 6 |
| IIMT3603 | Project management | 3 or 4 | 6 |
| IIMT3642 | Managing and mining big data | 3 or 4 | 6 |
| IIMT4601 | Information systems project management* (Capstone course) | 4 | 6 |
| IIMT4602 | Digital innovation | 4 | 6 |

Free Electives [108 credits] - any courses except Common Core courses
Reference Table for BBA Major in Information Systems and Analytics

| Year | Lang. | Common <br> Core | Major in <br> Information Systems <br> and Analytics | Free <br> Electives | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| I | 6 credits | 24 credits | 18 credits | 12 credits | 60 credits |
| II | 6 credits | 12 credits | 24 credits | 18 credits | 60 credits |
| III | 6 credits | - | 18 credits | 36 credits | 60 credits |
| IV | - | - | 18 credits | 42 credits | 60 credits |
| Total | 18 credits | 36 credits | 78 credits | 108 credits | 240 credits |

5. Major in Marketing [78 credits]

| Course code | Course title | Year of study | Credits |
| :---: | :---: | :---: | :---: |
| Faculty Core Courses - complete all of the following courses: |  |  |  |
| ACCT1101 | Introduction to financial accounting | 1 | 6 |
| ECON1210 | Introductory microeconomics | 1 | 6 |
| Statistics requirement - choose one of the following: |  |  |  |
| ECON1280 or | Analysis of economic data or | 1 | 6 |
| STAT1602 or | Business statistics or |  |  |
| STAT1603 | Introductory statistics |  |  |
| FINA1310 | Corporate finance | 2 | 6 |
| Disciplinary Core Courses - complete all of the following courses: |  |  |  |
| MKTG2501 | Introduction to marketing | 1 or 2 | 6 |
| MGMT2401 | Principles of management | 2 or 3 | 6 |
| MKTG3501 | Consumer behaviour | 2 or 3 or 4 | 6 |
| MKTG3502 | Marketing research | 2 or 3 or 4 | 6 |
| MKTG3524 | Digital marketing | 2 or 3 or 4 | 6 |


| Course code | Course title | Year of study | Credits |
| :---: | :---: | :---: | :---: |
| MKTG3531 | Strategic marketing management* (Capstone course) | 4 | 6 |
| Disciplinary Electives - complete three of the following courses, two from List A and one from List B: |  |  |  |
| List A (Marketing Strategy) - choose two of the following: |  |  |  |
| MKTG3511 | Advertising management | 2 or 3 or 4 | 12 |
| MKTG3512 | Brand management | 2 or 3 or 4 |  |
| MKTG3523 | Global marketing | 2 or 3 or 4 |  |
| MKTG3525 | Services marketing | 2 or 3 or 4 |  |
| MKTG3526 | Innovation and new product development | 2 or 3 or 4 |  |
| List B (Quantitative Marketing) - choose one of the following: |  |  |  |
| MKTG3527 | Pricing strategies | 2 or 3 or 4 | 6 |
| MKTG3528 | Marketing analytics | 2 or 3 or 4 |  |
| MKTG3529 | Social media marketing | 2 or 3 or 4 |  |
| MKTG3530 | Big data marketing | 2 or 3 or 4 |  |

Free Electives [108 credits] - any courses except Common Core courses

## Reference Table for BBA Major in Marketing

| Year | Lang. | Common <br> Core | Major in <br> Marketing | Free <br> Electives | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| I | 6 credits | 24 credits | 18 credits | 12 credits | 60 credits |
| II | 6 credits | 12 credits | 24 credits | 18 credits | 60 credits |
| III | 6 credits | - | 18 credits | 36 credits | 60 credits |
| IV | - | - | 18 credits | 42 credits | 60 credits |
| Total | 18 credits | 36 credits | 78 credits | 108 credits | 240 credits |

## FINANCE DISCIPLINARY ELECTIVES

| Course code | Course title | Credits |
| :--- | :--- | :--- |
| ACCT3114 | Valuation using financial statements | 6 |
| FINA2311 | Case studies in corporate finance | 6 |
| FINA2312 | Advanced corporate finance | 6 |
| FINA2330 | Financial markets and institutions | 6 |
| FINA2331 | Management of commercial banks | 6 |
| FINA2332 | International banking | 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 |
| FINA2382 | Real estate finance | 6 |
| FINA2383 | International financial management | 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 | Investment consulting, institutional business and family office | 6 |
| FINA3340 | Risk management | 6 |
| FINA3350 | Mathematical finance | 6 |
| FINA3351 | Spreadsheet financial modeling | 6 |
| FINA3353 | Regulatory, operational and valuation issues in finance | 6 |
|  | institutions | 6 |
| FINA3360 | Financial practicum | 6 |
| FINA3381 | Behavioral finance | 6 |
| FINA3382 | Structured finance and securitization | 6 |
| FINA3383 | Financial regulations and compliance | 6 |
| FINA3384 | Special topics in finance | 6 |
| FINA4353 | Reading course | 6 |
| FINA3391 | Quantitative risk management | 6 |
| FINA4350 | Text analytics and natural language processing in finance and | 6 |
|  | fintech | 6 |
|  | Financial engineering | 6 data analytics applied toward quantitative finance |

