## Suggested Study Plan for Normative 4-Year First Major BBA Business Analysis & Second Major Cohort 2018, Both Majors to be Started in (Catalogue Term) Semester A 2019/20

| Yr/Sem Offer |  |  |  |  |  |  |                                     |  |  |
|--------------|--|--|--|--|--|--|-------------------------------------|--|--|
| 1A           | Sem A or B CB2100 Introduction to Financial Accounting   | CB2201<br>Operations Management                | Sem A or B<br>CB2400<br>Micro-Economics              | <u>Sem A or B</u><br>CB2601<br>Marketing | GE1401 University English<br>or EAP#                                       | <u>Sem A or B</u><br>CHIN1001<br>University Chinese I ▲                  | 2018/2019<br>· (Programme:<br>BDMS) |  |  |
| 1B           | Sem A or B<br>CB2300 Management                          | Sem A or B<br>CB2500<br>Information Management | CB2200<br>Business Statistics                        | GE*                                      | GE2402 English for Business<br>Communication<br>or EAP#                    |  |                                     |  |  |
| 2A           | CB2101<br>Introduction to Managerial<br>Accounting       | CB2402<br>Macro-Economics                      | Sem A or B CB3410 Financial Management               | MS3252<br>Regression Analysis            | MS3251<br>Analytics using SAS  | GE1401 University English<br>(for students taken EAP)                    | 2019/2020                           |  |  |
| 2B           | College Elective <sup>@</sup>                            | GE*  | MS4212<br>Predictive Analytics and<br>Forecasting    | Second Major Core/Elective               | Second Major Core/Elective   | GE2402 English for Business<br>Communication<br>(for students taken EAP) | 2019/2020                           |  |  |
| 3A           | GE1501<br>Chinese Civilization – History &<br>Philosophy | GE*  | MS4224<br>Enterprise Data Mining                     | Second Major Core/Elective               | Second Major Core/Elective   | GE*  | 2020/2021                           |  |  |
| 3В           | College Elective <sup>@</sup>                            | Major Elective <sup>o</sup>                    | MS3111<br>Quantitative Business Analysis<br>with VBA | Second Major Core/Elective               | Second Major Core/Elective   |  | 2020/2021                           |  |  |
| 4A           | College Elective <sup>@</sup>                            | Major Elective <sup>o</sup>                    | Major Elective <sup>o</sup>                          | Second Major Core/Elective               | Second Major Core/Elective   |  | 2021/2022                           |  |  |
| 4B           | CB4303<br>Strategy and Policy                            | MS4226<br>Financial Risk Analytics             | MS4252<br>Big Data Analytics                         | Second Major Core/Elective               | Second Major Core/Elective (Allow 1 shared course between first and second |  | 2021/2022                           |  |  |

Minimum Credits Required
GE: 4 GE courses + 3 Colle
GE: 2 ENGL + CCIV (9 CU

ge Electives (21 CU)

College: 11 College Cores (33 CU)

Major 1: BANL 10 Major courses (30 CU) Major 2: 10 Major courses (30 CU)

Min. Total: 40 courses (120 CU) Max. Allowable: 48 courses (144 CU)

Notes for Requirement:
#English Language Requirement:
Students admitted with HKDSE English Level 3 or equivalent are required to complete the 6-credit course LC0200A and LC0200B English for

Academic Purposes (EAP) prior to taking the 2 GE English courses (GE1401 and GE2402).

★ Gateway Education Course Distributional Requirement: Take at leat 1 course from each of the three distributional areas:

Area 1: Arts and Humanities

Area 2: Study of Scoieties, Social and Business Organizations Area 3: Science and Technology

▲ Chinese Language Requirement:

Students scoring below Level 4 in HKDSE Chinese Language, or scoring below Grade D in HKALE AS-level Chinese Language and Culture are required to take a 3-credit unit course CHIN1001 University Chinese I.

∆Students who do not choose a minor are required to take Free Electives

@College Electives Requirement:
The 9 credit units must be selected from at least three areas of College Electives Areas 1-4.

**©**BANL **Major Electives:** Take 3 electives from Groups A and B, at least 1 must be from Group A

Group A Group B: CS2360 Java Programming

CB2011 Solving Business Problems with Spreadsheet Modeling

CS2468 Data Structures and Data Management MS3224 Business Survey Design IS2240 Python Programming for Business MS3106 Simulation MS4251 Quantitative Analysis for Marketing MS4253 Business Analysis Project MS3125 Business Project Management MS4254 Statistics For Economics and Finance

MS3322 Quality Management MS4227 Pricing and Revenue Management MS4262 Advanced Analytics Using SAS

Any one of the Core or Elective courses from other BBA Majors without Major Leader's Approval

## Suggested Study Plan for Normative 4-Year First Major & Second Major BBA Business Analysis Cohort 2018, Business Analysis Major to be Started in (Catalogue Term) Semester A 2019/20

| Yr/Sem |  |  |   |  | Offer Year  |
|--------|--|--|---|--|-------------|
| 1A     |  |  |   |  | 2018/2019   |
| 1B     |  |  |   |  | 2010/2019   |
| 2A     |  |  |   |  | - 2019/2020 |
| 2B     |  | MS3111<br>Quantitative Business Analysis<br>with VBA | Major Elective <sup>o</sup> (Allow 1 shared course between first and second majors) |  |             |
| 3A     |  | MS3252<br>Regression Analysis                        | MS3251<br>Analytics using SAS   |  | 2020/2021   |
| 3B     |  | MS4212<br>Predictive Analytics and<br>Forecasting    | MS4226<br>Financial Risk Analytics  |  | 2020/2021   |
| 4A     |  | MS4224<br>Enterprise Data Mining                     | Major Elective <sup>o</sup>   |  | 2021/2022   |
| 4B     |  | MS4252<br>Big Data Analytics                         | Major Elective <sup>o</sup>   |  | 2021/2022   |

Minimum Credits Required
GE: 4 GE courses + 3 College Electives (21 CU)

GE: 2 ENGL + CCIV (9 CU) College: 11 College Cores (33 CU)

Major 1: 10 Major courses (30 CU) Major 2: BANL Major courses (30 CU)

Min. Total: 40 courses (120 CU) Max. Allowable: 48 courses (144 CU)

Notes for Requirement:

© BANL Major Electives: Take 3 electives from Groups A and B, at least 1 must be from Group A

Group A: Group B:

CB2011 Solving Business Problems with Spreadsheet Modeling

MS3224 Business Survey Design

MS4251 Quantitative Analysis for Marketing MS4253 Business Analysis Project

MS4254 Statistics For Economics and Finance

MS4262 Advanced Analytics Using SAS

CB3800 Business Practice Internship

CS2360 Java Programming

CS2468 Data Structures and Data Management

IS2240 Python Programming for Business

MS3106 Simulation

MS3125 Business Project Management

MS3322 Quality Management

MS4227 Pricing and Revenue Management

Any one of the Core or Elective courses from other BBA Majors

without Major Leader's Approval