Suggested Study Plan for BBAU4: First Major Global Operations Management + Second Major Business Decision Analytics (Decision Analytics Stream)
Cohort: 2025, Catalogue Term: Sem A 2026/2027

Yr/Sem							Offer Year
1A	CB2201 Operations Management	CB2400 Micro-Economics	CB2500 Information Management	GE (Note 2)	GE1401 University English or EAP (Note 1)	GE1601 Whole-Person Development	2025/2026
1B	CB2200 Business Statistics	CB2100 Introduction to Financial Accounting	CB2300 Management	CB2601 Marketing	GE2402 English for Business Communication or EAP (Note 1)	Sem A or B CHIN1001 University Chinese I (Note 3)	
2A	CB3410 Financial Management	CB2101 Introduction to Managerial Accounting	MS3124 Global Supply Chain Management	MS3322 Quality Management	CB2203 Data-driven Business Modeling	GE1401 University English (for students taken EAP)	2026/2027
2B	CB2402 Macro-Economics	MS3127 Global Business Logistics	MS3253 Operations Analytics	MS3111 Data Analytics with Excel VBA	BDAN Major Elective✪ or share a First Major course	GE2402 English for Business Communication (for students taken EAP)	
3A	GOM Major Elective 1	MS4306 Best Practices in Global Operations Management	GE1501 Chinese Civilization – History & Philosophy	MS3227 Probability and Applications in Business	MS3251 Analytics using SAS		2027/2028
3B	CB2240 Introduction to Business Programming in Python	MS3123 Workshop on Global Operations and Supply Chain Management Practices	GOM Major Elective 2	MS3252 Regression Analysis	MS4226 Financial Risk Analytics		
4A	Any GE course or College Elective	GOM Major Elective 3	GE (Note 2)	MS4224 Enterprise Data Mining	MS3128 Managerial Decision Analytics		2028/2029
4B	CB4303 Strategic Management	GOM Major Elective 4	GE (Note 2)	GE (Note 2)	MS4252 Big Data Analytics	BDAN Major Elective✪	

Minimum Credits Required:

GE - 4/5 GE courses + 2 College-Specified courses (18/21 CU)
GE: 2 ENGL + CCIV + GE1601 (10 CU)
College: 11 College Core (33 CU)
Major 1 GOM: 10 Major courses (30 CU)
Major 2: BDAN Major courses (27 CU) + 1 shared course with First Major

Min. Total: 41 courses (121 CU)
Max. Allowable: 48 courses (144 CU)

Note

(1) English Language Requirement:
Students admitted with HKDSE English Level 3 or equivalent are required to complete the 6-credit course EL0200 English for Academic Purposes (EAP) prior to taking the 2 GE English courses (GE1401 and GE2402).

(2) Gateway Education Course Distributional Requirements
Take at least 3 credits from each of the 3 areas:
Area 1: Arts and Humanities
Area 2: Study of Scoieties, Social and Business Organizations
Area 3: Science and Technology

(3) 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.

(4) Students who do not choose a minor are required to take **Free Electives**.

Major Electives: Students are required to take 4 electives from the following list:

Group A - Major Electives* (0 - 3 credit units)
LC2401 French 1
LC2501 German 1
LC2601 Spanish 1
LC2930 Japanese Language - Level 1
LC2973 Korean I

Group B - Major Electives (0 - 3 credit units)
CS2360 Java Programming
CS3402 Database Systems
XXXX Any one of the Core or Elective courses from other BBA Majors

Group C - Major Electives (6 - 12 credit units)
MS3106 Simulation
MS3111 Quantitative Business Analysis with Visual Basic for Applications
MS3125 Business Project Management
MS3304 Hospitality Management
MS3403* Internship for Management Sciences
MS4111 Enterprise Resource Planning
MS4118* Operations Management Project
MS4227 Pricing and Revenue Management

*This course can be used to fulfil the internship/consultancy project/research project requirement.

✪ BDAN Major Electives: Take 2 electives from Groups A and B, at least 1 must be from Group A

Group A :
MS3224 Business Survey Design
MS3403 Internship for Management Sciences (✷)
MS4212 Predictive Analytics and Forecasting
MS4251 Marketing Analytics Techniques
MS4253 Business Analytics Project (✷)
MS4262 Advanced Analytics using SAS

Group B :
CS2360 Java Programming
CS2468 Data Structures and Data Management
IS3240 Advanced Business Programming in Python
MS3106 Simulation
MS3125 Business Project Management
MS3322 Quality Management
MS4227 Pricing and Revenue Management
LT3233 Computational Linguistics
Any one Core or Elective course from other BBA Majors

(✷) This course can be used to fulfil the internship/consultancy project/research project requirement.