

BSc (Hons) Business and Data Analytics with Combined Studies

Programme Specification

2026-2027

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1. INTRODUCTION

This document describes the **BSc (Hons) Business and Data Analytics with Combines Studies** awarded by Richmond American University London, using the protocols required by *The Frameworks for Higher Education Qualifications of UK Degree-Awarding Bodies* (QAA, 2024).

The degree is delivered within the framework of a US Liberal Arts undergraduate degree programme. Typically, students are admitted with the equivalent of 24 US/ 96 UK RQF Level 3 credits and take the 120 US/ 480 UK credit programme over three years.). Each undergraduate credit is equivalent, approximately, to 1 classroom contact hour per 15-week semester and students work to a 16 US credit semester structure. On this Basis, students are required to earn a total of a minimum 120 US academic credit hours in order to complete their degrees.

The degrees are also articulated in terms of UK Regulatory Frameworks, chiefly the *FHEQ* and the *Higher Education Credit Framework for England*. Each course has been assigned to an appropriate level on the *FHEQ*, based on the course's learning outcomes and assessment strategies. US undergraduate credit can generally be translated to ECTS and UK CATS credits in the following manner: 1 US credit = 2 ECTS credits = 4 UK CATS credits. So, a US degree of 120 credits would translate as 240 ECTS credits and 480 UK CATS credits (with a minimum of 384 UK CATS credits at Levels 4-6 on the FHEQ).

Please note: This specification provides a concise summary of the main features of the programme and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if s/he takes full advantage of the learning opportunities that are provided.

More detailed information on the learning outcomes, content, and teaching, learning and assessment methods of each course can be found in course specification documents and syllabi.

The accuracy of the information contained in this document is reviewed by the University and may be verified by the Quality Assurance Agency for Higher Education.

2. OVERVIEW

Programme/award title(s)	BSc (Hons) Business and Data Analytics with Combined Studies
Teaching Institution	Richmond American University London
Awarding Institution	Richmond American University London
Date of last validation	17 February 2025
Next revalidation	Spring 2030
Credit points for the award	120 US Credits 480 UK Credits at *FHEQ* Levels 3-6 (96 at Level 3; 128 at Level 4; 128 at Level 5; 128 at Level 6)
UCAS Code	University Code: N140
Programme start date	Fall 2025
Underpinning QAA subject benchmark(s)	Subject Benchmark Statement: Business and Management Publication date: 08 Mar 2023
Professional/statutory recognition	n/a
Language of Study	English
Duration of the programme for each mode of study (P/T, FT,DL)	FT
Dual accreditation (if applicable)	Middle States Commission on Higher Education (First accredited 1981; renewed 1996, 2006, 2016). OfS - UK Taught Degree awarding powers, registered provider with the UK Office for Students. QAA – Higher Education Review (AP) 2017
Date of production/revision of this specification	July 2025 (see chart at the end of this document for list of revisions)

3. ABOUT THE PROGRAMME

Our BSc (Hons) Business and Data Analytics with Combined Studies degree is your launchpad for a data-driven business career. Gain in-demand skills in data analysis, visualization, and decision-making, alongside developing business acumen. Prepare to create lasting value in any organization by harnessing the power of data. With a focus on innovation, sustainability, and ethical leadership, you'll be positioned to make a real impact in the data-centric business world.

The Additionally, the programme offers added value and the flexibility to develop specialized knowledge in areas such as finance, accounting, programming, data science, mathematics, international business law, marketing, and communications through a diverse selection of electives and minors.

Key features of this program include:

- **Development of business acumen:** Students gain comprehensive understanding of international business principles. The programme develops knowledge, skills and abilities in key areas like: Data Analytics, Accounting, Management, Marketing, Machine Learning, Business Strategy and Project Management.
- **Global perspective**: ensuring students understand the interconnected nature of economies and financial markets worldwide.
- **Practical skills development:** Students will hone analytical, quantitative, and problem-solving skills through case studies, simulations, and real-world projects, preparing them to tackle real-world financial challenges.
- **Liberal arts tradition and Minor options:** The program embraces a liberal arts approach, encouraging critical thinking, communication skills, and intellectual curiosity. Students have the option to pursue a Minor in: International Business Law, Advertising and PR, Programming, Mathematics, Economics, Accountancy, Politics, or other disciplines to complement their business studies.

Upon completion of the BSc (Hons) Business and Data Analytics with Combined Studies degree, students should be able to demonstrate:

- **Global Business Acumen:** Demonstrate a comprehensive understanding of international business theories, concepts and practices across various functional areas such as marketing, finance, management and operations.
- **Ethical Decision-Making in a Global Context:** Identify and address ethical dilemmas arising in international business, considering the impact of decisions on various stakeholders and applying ethical frameworks to complex scenarios.
- **Data Communication and Visualisation:** Graduates will be able to effectively communicate data-driven findings to diverse stakeholders through clear, concise, and visually compelling presentations.
- **Strategic Thinking and Problem-Solving**: Analyse complex global business challenges, develop innovative solutions, and implement effective strategies to achieve organizational goals in dynamic international markets.

- **Quantitative and Analytical Skills:** Utilise quantitative and analytical tools to evaluate financial performance, market trends and operational data to inform decision-Making in international business contexts.

4. MISSION

To enable graduates to enhance their business careers through data-informed decision-making. Our program prepares students to harness the power of data, embrace emerging technologies, and lead with integrity, ultimately driving positive change in organizations and society.

5. PROGRAMME STRUCTURE

BSc (Hons) Business and Data Analytics with Combined Studies

A normal course load per academic year is 32 US credits, equivalent to 128 UK credits. Students complete 128 UK credits at Level 6.

Please note that students must complete all Liberal Arts requirements AND the minimum credits stated at each FHEQ level.

Black = Major requirements

Blue = Liberal Arts Core

Green = Elective

LOWER-DIVISION REQUIREMENTS			
		Credits	
Level	Course Title	US	UK
XXX 3XXX	Transfer Credit from L3 quals	4	16
XXX 3XXX	Transfer Credit from L3 quals	4	16
XXX 3XXX	Transfer Credit from L3 quals	4	16
XXX 3XXX	Transfer Credit from L3 quals	4	16
XXX 3XXX	Transfer Credit from L3 quals	4	16
XXX 3XXX	Transfer Credit from L3 quals	4	16
RQF Level 3 CREDIT TOTALS		**24**	**96**
BUSM 4101	Introduction to Business Management and Marketing	4	16
ACCT 4101	Managerial Accounting	4	16
MATH 4101	Probability and Statistics	4	16
Complete L4 Academic Literacies required course:		4	16
LIBA 4301	Academic Research and Writing		
Choose one L4 Arts/Humanities course from the following:		4	16
ADPR 4101	Introduction to Advertising, PR, and Media		
COMM 4103	Introduction to Intercultural Communication		

COMM 4102	Introduction to Content Creation		
LANG 4101	Korean Language and Culture 1		
Complete L4 Social/Behavioural Sciences required course:		4	16
ECON 4101	Introduction to Economics and Finance		
Complete L4 Data/Numeracy required course:		4	16
MATH 4103	Calculus with Applications		
Complete L4 Science required course:		4	16
COMP 4101	Introduction to Programming		
FHEQ Level 4 CREDIT TOTALS		**32**	**128**
UPPER-DIVISION REQUIREMENTS			
BUSM 5104	Legal and Ethical Aspects in Business	4	16
BUSM 5103	International Trade and Investment	4	16
MATH 5104	Linear Algebra and Multivariable Calculus	4	16
DATA 5102	Data Analysis and Visualisation	4	16
Complete L5 Research Methods required course:		4	16
BUSM 5301	Research Methods and Skills for Business and Enterprise		
Choose one L5 Service-Learning course from the following:		4	16
LIBA 5301	Service Learning: Global Citizenship and Migration		
LIBA 5303	Service Learning: Sustainability and Society		
LIBA 5303	Service Learning: Leadership in a Globalised World		
LIBA 5304	Service Learning: Digital Collaboration		
XXX 5XXX	Choose 1 x L5 Elective	4	16
XXX 5XXX	Choose 1 x L5 Elective	4	16
FHEQ Level 5 CREDIT TOTALS		**32**	**128**
MATH 6102	Machine Learning and Predictive Analytics	4	16
BUSM 6104	Leadership and People Management	4	16
BUSM 6102	Project Management Skills and Methods	4	16
BUSM 6110	Senior Project	8	32
Plus *EITHER:*		8	32
BUSM 6401	Business Internship		
***Or* TWO of the following Major Options:**			
ENTR 6101	Business Creativity		
MARK 6103	Creative Marketing Strategies		
MARK 6101	Digital Marketing and Social Media		
ENTR 6102	Entrepreneurship: Skills and Methods		
FASH 6102	Fashion and Luxury Brand Management		
BUSM 6103	Sustainable Strategic Management		
FASH 6101	Ethical and Sustainable Fashion		
MARK 6102	Integrated Marketing Communications		
And ONE Elective Course:		4	16

XXX 6XXX	Choose 1 x L6 Elective		
FHEQ Level 6 CREDIT TOTALS		**32**	**128**
TOTAL CREDITS FOR THE DEGREE:		**120**	**480**

6. PROGRAMME OUTCOMES

Programme-level learning outcomes are identified below. Please refer to the Curriculum Map at the end of this document for details of how outcomes are deployed across the study programme.Disciplinary Knowledge and Understanding

B. Disciplinary Applied Skills

C. Communication Skills

D. Transferrable Skills

Disciplinary Knowledge and Understanding (A)

LEVEL 4

I. Demonstrates broad knowledge and understanding of the core theories and methods in the discipline.

LEVEL 5

I. Demonstrates the ability to engage in critical reflection on quantitative and/or qualitative research methods.

II. Demonstrates a critical engagement with theories and concepts used in the discipline.

LEVEL 6

I. Demonstrates a systematic understanding of different paradigms to the discipline.

II. Demonstrates the ability to develop critical responses to, and a systematic understanding of methodological approaches taken in the discipline.

III. Demonstrates a systematic understanding of key scholars, texts and debates in the discipline, and the reflexive relationship between these and empirical practice.

Disciplinary Applied Skills (B)

LEVEL 4

I. Demonstrates a broad understanding of the key issues of and core methods in the discipline.

LEVEL 5

I. Demonstrates critical understanding of the key problems and issues addressed in the discipline.

II. Demonstrates engagement with the selection, application and utilization of disciplinary appropriate methods.

LEVEL 6

I. Demonstrates a systematic understanding of practical issues and problems the discipline faces (explicitly addressing Equality, Diversity and Inclusion/Education for Sustainable Development).

II. Demonstrates a systematic understanding of a core problem or issue in the discipline through a senior project or senior seminar.

III. Demonstrates a systematic understanding of major debates and using sophisticated disciplinary analysis that utilises knowledge from other cognate fields as is appropriate.

Communication Skills (C)

LEVEL 4

I. Demonstrates broad communication skills (including digital literacy) in deploying ideas and information to in a range of different formats and media.

LEVEL 5

I. Demonstrates the ability to formulate and communicate arguments cogently, retrieve and generate information, and select appropriate criteria to evaluate sources and/or data.

II. Delivers work with limited supervision and/or effectively engage in teamwork according to a given brief.

LEVEL 6

I. Demonstrates the communication skills needed to plan and manage changing contexts, audiences and levels of complexity, and advanced group work.

II. Demonstrates the systematic ability to gather, organise and deploy highly complex ideas, evidence and information.

III. Demonstrates the ability to formulate, synthesise and effectively articulate arguments potentially incorporating competing perspectives, concepts and evidence in a range of formats and media including in professional and interpersonal contexts.

Transferrable Skills (D)

LEVEL 4

I. Demonstrates broad skills that are relevant to the workplace in terms of both personal and/or group outcomes.

LEVEL 5

I. Demonstrating both critical reflection on ethical principles in the research process and broader discipline, and self-reflection for the capacity of criteria-Based evaluation of work.

II. Engaging in action-learning and develop links to external organisations and actors in the process of enabling career planning to take place.

LEVEL 6

I. Demonstrates the ability to act with minimal direction or supervision, to engage in self-reflection, use feedback to analyse own capabilities, appraise alternatives, and plan and implement actions.

II. Demonstrates autonomy in taking personal responsibility for ethical and sustainable practices in the discipline and in locating their own normative views and cultural commitments within the practice of research.

III. Demonstrate entrepreneurial education in the form of skills and practices that translate directly into employment, ideally in the form of work that contributes to a portfolio.

7. TEACHING, LEARNING, AND ASSESSMENT

Teaching Strategy

The teaching and learning strategy adopted within the **BSc (Hons) Business and Data Analytics with Combined Studies** degree is Based on the understanding that all students will be treated as active learners. Clearly, the precise approach will vary from course to course, depending on the learning outcomes relevant to each class.

The generic components of our teaching and learning strategy normally involves a variety of approaches and include delivering many of the following:

- Regular use of formal lecture sessions in all courses.
- Occasional workshops and seminars in some courses.
- Regular use of individual and/or team-based projects in all courses.
- Regular use of self-directed and directed reading in all courses.
- Peer-tutoring led by advanced students in many courses.
- Use of audio-visual and library resources in some courses.
- Regular use of tutor- and student-led discussion groups via e-learning platforms.
- Guided Learning Hours (asynchronous online activities) which may include, but not be limited to, flipped classroom activities, recorded lectures, podcasts, vodcasts, quizzes, and online discussions.

The combination of teaching and learning approaches mentioned above develops our students' knowledge, thinking skills and practical skills.

Their knowledge is acquired through:

- Structured lectures and supporting materials
- Directed reading and use of internet materials
- Independent research

Their cognitive skills are developed through:

- Conducting research
- Making presentations and preparing other assessments
- Helping others to learn

Their practical skills are gained through:

- Application of theory to practices encountered during internships
- Using information technology to retrieve and manipulate data
- Negotiating by means of team-BScsed projects

Their key skills are gained through:

- Employing and using appropriate linguistic skills
- Independent learning

Assessment Strategy

The assessment strategies we use with our **BSc (Hons) Business and Data Analytics** degree speak directly to how we anticipate progression with student learning to take place.

In terms of following up with the assessment of student learning and consistent with US liberal arts traditions, our classes rely on the system of continuous assessment on a course-by-course basis and throughout any given semester. This approach often involves the use of term-papers, portfolios of work, quizzes, mid-semester and final exams as well as student presentations and general class discussion. Not every component applies to every course, but most do relate to many of the classes that are offered. Many of our courses involve a site visit or require attendance at a public lecture as well. Students generally find these events to be extremely valuable to their learning.

Most of the courses will follow the University Assessment Norms, however some may follow specialised norms. See the Assessment Norm Policy for full details: https://www.richmond.ac.uk/university-policies/

8. ENTRY REQUIREMENTS

Admissions

Details of the entry requirements, including English language requirements, may be found at the appropriate page of the University website listed below, where a comprehensive Admissions Policy and Summary of Practice document is also published.

https://www.richmond.ac.uk/undergraduate-admissions/

Transfer Credit

Prospective students with specific levels of subject achievement in Advanced Placement Tests, GCSE, A Levels and some other UK and international qualifications may enter with Advanced Credit and be given exemption from certain courses of the programme. Please see the Transfer Credit Policy Undergraduate for details.

9. EXIT AWARD REQUIREMENTS

An exit award is defined as a lower award than one for which the student is registered. Such an award may be conferred if a student completes part, but not all, of the requirements of the programme for which he or she is registered. Students may not enter the university registered for an exit award.

Associate of Arts Degree in General Studies (US)

The US Associate of Arts (AA) degree can be awarded as an exit degree for those students completing the following minimum requirements.

30 US / 120 UK credits at RQF Level 3

30 US / 120 UK credits at FHEQ Level 4

Of the total number of credits required for the AA degree, 30 US/120 UK credits must be completed at Richmond. Students must obtain a minimum cumulative GPA of 2.0 and a major of 2.0 in order to qualify for this degree. Latin Honours are not applied to the AA Degree.

The requirements for the AA degree are outlined in Table 1 above. All Level 3 and 4 Major and General Education Liberal Arts Core Requirements must be completed.

Certificate of Higher Education in Business and Data Analytics (UK)

The UK Certificate of Higher Education (CertHE) can be broadly aligned with the US Associate of Arts Degree. Students who qualify for the AA degree will automatically qualify for the CertHE. But students may qualify for a CertHE without fulfilling the requirements for a US AA degree if they have not completed all of the RQF Level 3 requirements necessary to obtain the AA.

The UK CertHE can be awarded as an exit award for those students completing the following minimum requirements.

120 credits at FHEQ Level 4

- Pass (normally a GPA of between 1.85 and 2.99 for all Level 4 courses)
- Merit (normally a GPA of 3.0 to 3.54)
- Distinction (normally a GPA of 3.55 and above for all level 4 courses)

Of the total number of credits required for the UK CertHE, 15 US/60 UK credits must be completed at Richmond.

The requirements for the UK CertHE are outlined in the section of Table 1 pertaining to FHEQ Level 4 requirements. All Level 4 Major and Liberal Arts Core Requirements must be completed.

Diploma of Higher Education in Business and Data Analytics (UK)

The UK Diploma of Higher Education (DipHE) has no US equivalent. The UK DipHE can be awarded as an exit award for those students completing the following minimum requirements.

120 credits at FHEQ Level 4

120 credits at FHEQ Level 5

- Pass (normally a GPA of between 1.85 and 2.99 for all Level 4 courses)
- Merit (normally a GPA of 3.0 to 3.54)
- Distinction (normally a GPA of 3.55 and above for all level 4 courses)

Of the total number of credits required for the UK DipHE, 15 US/60 UK Level 4 credits and 15 US/60 UK Level 5 credits must be completed at the University.

The requirements for the UK DipHE are outlined in the sections of Table 1 and Table 2 above pertaining to FHEQ Level 4 and FHEQ Level 5 requirements. All Level 4 Major and General Education Liberal Arts Core Requirements must be completed. Level 6 courses can be "dipped-down" to fulfil missing Level 5 credits.

Students may not be awarded more than one UK exit award and the University Examination Board will recommend the most relevant one for the individual student circumstance.

10. STUDENT SUPPORT AND GUIDANCE

There is a range of student support and guidance, for both academic and general wellbeing, available to students. This is accomplished through a range of programmes and services that positively impact learning as well as the total student life experience.

All students have an allocated full-time faculty member who acts as their Academic Advisor. Academic Advisors have on-going responsibility for students' academic progress, meeting with each student at least once per semester. Programme Directors assist students with registration, enabling smooth progression through the degree. They also advise on career opportunities and provide pastoral support in many cases.

A range of Math, English, Technology and Writing workshops have been established to support students with needs in these areas. Librarians are on hand to assist with library use, which includes instruction in web-Based resources.

The University endeavours to make all practical and reasonable adjustments to ensure students are able to fully participate in the University community. Students who declare a physical disability or a special educational need are supported to ensure the quality of their educational experience meets their individual requirements. SEN students, for instance, receive extra time for examinations, and have the option of writing exams on university-provided computers, and/or of taking exams in a separate room.

The University operates a well-staffed Student Affairs department that provides services intended to support and encourage student welfare, safety and development. This department oversees the medical registration of students and provides counselling services. It also organizes a range of extracurricular activities and travel designed to further enhance

students' educational experiences. Disciplinary and social grievance procedures are also overseen by this department.

11. PLACEMENT

The Internship Office the University offers a formal mechanism through which students may receive work-placement opportunities. These placements are supervised, career-related work experiences combined with reflective, academic study that help students apply theoretical knowledge in the workplace. Participation in the internship programme is optional, but students who choose to take up a placement receive academic credit for their placement and associated academic work (see level 6 options).

Expectations with regard to careers education, information, advice and guidance (as outlined in the section on Enabling Student Achievement in *The UK Quality Code for Higher Education*) are handled by the university's Student Affairs department. This department conducts a variety of career services for students, ranging from resource provision to a CV service, and in particular through the LEAD (Leadership, Education and Development) seminar series.

In addition to these services, the alumni office offers networking opportunties where students may contact alumni working in a variety of fields. The alumni office also offers these services via social media such as LinkedIn and Facebook.

12. STUDY ABROAD

Richmond students have the option to take a leave of absence and travel away from the university as a 'study abroad'. With 40 partnerships spread over five continents, students can select from a wide range of partners. All courses taken elsewhere must be pre-approved by Registry Services.

13. REGULATORY FRAMEWORK

The **BSc (Hons)** is operated under the policy and regulatory frameworks of Richmond American University London, the Middle States Commission on Higher Education, the Framework of Higher Education Qualifications, and the UK Quality Code for Higher Education.

Also key to the Background for this description are the following documents:

- QAA (2024). UK Quality Code for Higher Education (www.qaa.ac.uk)
- QAA (2018). The Revised UK Quality Code for Higher Education (www.qaa.ac.uk)
- QAA (2008). Higher Education Credit Framework for England: guidance on academic credit arrangements in Higher Education in England (www.qaa.ac.uk)
- SEEC (2016). Credit Level Descriptors for Higher Education, Southern England Consortium for Credit Accumulation and Transfer
- Middle States Commission on Higher Education. Standards for Accreditation and Requirements of Affiliation. 2014: Thirteenth Edition; Rev. Ed. 2015

Ensuring and Enhancing the Quality of the Programme

The **BSc (Hons) Business and Data Analytics with Combined Studies** features detailed published educational objectives that are consistent with the mission of the institution**.** All course outlines contain course specific objectives that are regularly monitored by the individual instructors and by the faculty as a group.

The University has several methods for evaluating and improving the quality and standards of its provision. These include:

- External Examiners
- Internal Moderation
- Student representation
- Curricular change approval process
- Annual Programme Monitoring and Assessment
- Formal Programme Review, every five years
- Course evaluation
- Student satisfaction surveys and the NSS
- Feedback from employers

BSc (Hons) Business and Data Analytics with Combined Studies is provided through a system of ongoing evaluations that demonstrate achievement of the programme's objectives, and uses the results to improve the effectiveness of the programme. Ongoing evaluation is carried out for both US (the Middle States Commission on Higher Education) and UK (QAA) reviews. The University is a voluntary subscriber member of the QAA, and underwent its first full Institutional Review in May 2013 and a Higher Education Review (AP) in 2017.

14. LIBRARY RESOURCES

Books

Faculty and Students are encouraged to help in the purchase of library resources and submit requests for new purchases relating to and supporting their subject areas and research. Details of selected new acquisitions are publicized on the library subject pages and online catalogue.

The library also purchases academic ebooks to support students required reading, as well as cataloguing open access resources. These books are made available through the library catalogue.

Every year, the library collection is reviewed and non-relevant or out of date stock is withdrawn. Analysis of loans compared to purchases and new publications within core subject areas are used to drive additional purchases to make sure that the collection remains relevant and current.

Journals

At present the Library subscribes directly to approximately 30 periodical titles. Where electronic access is provided with a subscription this has been made available through the library's online Publications Finder.

In consultation with faculty the Library regularly reviews its periodical subscriptions, ensuring relevant coverage is provided as the curriculum changes.

Online journal dataBScses

Full text e-journal services include access to Ebsco's: Academic Search Premier, Art Full Text, Business Source Premier, Communication and Mass Media Complete, Education Full Text, International Bibliography of Theatre & Dance, International Security & Counter Terrorism Reference Center , SPORTDiscus and PsycArticles; WARC and JSTOR. These provide access to around 42,000 titles, as well as business and market data and case studies.

In addition, students are directed to a multitude of other online dataBScses which they can search for citations including Google scholar and subject specific internet gateways.

In all cases where the full text is neither in the library's subscription resources nor available online the Library provides free inter-library loans to students and faculty using the services of the British Library (BL On Demand).

Access to the e-journal databases can be found on the Library portal.

Other online resources

Other online resources include a subscription to FT Education which provides on-line and mobile access to the newspaper archive as well as a wide range of digital and multi-media features, in-depth reports on a wide range of business and political topics and a digital learning tool that allows students and faculty to annotate and share articles. Additionally, the Statista platform provides easy access to over 1,900,000 statistics on a wide range of business & social topics from over 22,500 sources as well as industry reports, research dossiers and market outlooks. A subscription to Mintel Academic provides access to market research data and expertise across the retail, media and financial services sectors in the UK as well as global trends and consumer behaviour analysis.

There are pages of subject related resources on the library's portal which aim to guide students to quality internet material as well as the most relevant subscription resources.

Scanning/Digitising

Under CLA licence the library provides online access to scanned materials from the library print collection to faculty. These can then be accessed by students on a particular course of study through the member of faculty's Blackboard pages.

Library Instruction

Students are encouraged to complete a library induction session online and visit the library during Orientation. Professional librarians teach information literacy and research skills to students as an embedded part of the Liberal Arts programme. Instructional materials for Library resources and research skills, customized to cover the resources most relevant for the subject area are also provided for each programme. In addition, further sessions on subject specific resources, tailored to individual assignments as required, are offered on Upper Division courses. Students can also receive individual, tailored help with resources, research skills and referencing on a one-to-one basis either in person or online throughout their studies.

APPENDIX 1 Curriculum Map

Course Code	Course Title	Disciplinary Knowledge and understanding (A)			Disciplinary Applied Skills (B)			Communication Skills (C)			Transferrable Skills (D)		
		I	II	III	I	II	III	I	II	III	I	II	III
Level 4													
ACCT 4101	Managerial Accounting	x			x			x			x		
MATH 4101	Probability and Statistics	x			x			x			x		
BUSM 4101	Introduction to Business Management and Marketing	x			x						x		
Complete L4 Academic Literacies required course:													
LIBA 4301	Academic Research and Writing							x			x		
Complete L4 Data/Numeracy required course:													
MATH 4103	Calculus with Applications	x			x			x			x		
Complete L4 Social/Behavioural Sciences required course:													
ECON 4101	Introduction to Economics and Finance	x			x						x		
Choose one L4 Arts/Humanities course from the following:													
ADPR 4101	Introduction to Advertising, PR and Media	x			x			x			x		
COMM 4103	Introduction to Intercultural Communication	x			x			x			x		
COMM 4102	Introduction to Content Creation				x			x			x		

LANG 4101	Korean Language and Culture 1	x			x			x					
Complete L4 Science required course:													
COMP 4101	Introduction to Programming	x			x			x			x		
Level 5													
BUSM 5104	Legal and Ethical Aspects in Business		x		x			x			x		
BUSM 5103	International Trade and Investment		x		x				x		x		
MATH 5104	Linear Algebra and Multivariable Calculus	x	x		x	x		x	x		x	x	
DATA 5102	Data Analysis and Visualisation	x	x		x	x		x	x		x	x	
Complete L5 Research Methods required course:													
BUSM 5301	Research Methods and Skills for Business and Enterprise	x			x	x			x		x		
Choose one L5 Service-Learning course from the following:													
LIBA 5301	Service Learning: Global Citizenship and Migration							x	x			x	
LIBA 5302	Service Learning: Leadership in a Globalised World							x	x			x	
LIBA 5303	Service Learning: Sustainability and Society							x	x			x	
LIBA 5304	Service Learning: Digital Collaboration							x	x			x	
Level 6													
MATH 6102	Machine Learning and Predictive Analytics	x	x	x	x		x	x	x	x	x	x	x

BUSM 6104	Leadership and People Management	x			x	x							x
BUSM 6102	Project Management Skills and Methods	x	x			x							x
BUSM 6110	Senior Project		x	x		x	x	x	x	x	x	x	
Plus *EITHER:*													
BUSM 6401	Business Internship				x			x			x	x	x
***Or* TWO of the following Major Options:**													
ENTR 6101	Business Creativity		x	x			x		x				x
MARK 6103	Creative Marketing Strategies				x		x	x					x
MARK 6101	Digital Marketing and Social Media	x			x		x						x
ENTR 6102	Entrepreneurship: Skills and Methods		x	x	x				x		x		
FASH 6102	Ethical and Sustainable Fashion	x			x	x	x	x					
MARK 6102	Integrated Marketing Communications	x	x					x			x		
BUSM 6103	Sustainable Strategic Management	x		x	x	x			x				
FASH 6102	Fashion and Luxury Brand Management	x			x		x	x	x		x		

Faculty may access the KILO map: [KILO KPO Tables]

Publication Dates

Revision 1	Dec 2024 – First Edition
Revision 2	Jul 2025