

STRATHCLYDE BUSINESS SCHOOL

FACULTY PROGRAMMES

BUSINESS ANALYSIS AND TECHNOLOGY AND FINANCE (SWUFE)

Bachelor of Arts with Honours in Business Analysis and Technology and Finance

These regulations are to be read in conjunction with [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#).

Admission

1. Notwithstanding the [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#) applicants shall satisfy the entry requirements of the Partner Institution including participation in the National College Entrance Examination and national enrolment policies and relevant admission regulations and requirements as appropriate.
2. In all cases, applicants whose first language is not English, shall be required to demonstrate an appropriate level of English at the equivalent of at least 6.5 IELTS with no less than 5.5 in any skill at the point of entry to Strathclyde in year 4.

Place of Study

3. Students will study years 1-3 at South Western University of Finance and Economics (SWUFE). 130 credits will be taught by University of Strathclyde staff at SWUFE over years 1-3. Year 4 will be taught at the University of Strathclyde.

Mode of Study

4. The programme is available by full-time study only.

Curriculum

5. First Year

All students shall undertake a curriculum amounting to 120 credits as follows:

Compulsory Modules

Module Code	Module Title	Level	Credits
BF1XX	Academic Skills	1	10
MS1XX	Introduction to Business Analysis	1	10
AG1XX	Introduction to Financial Analysis (Accounting)	1	10
BF1XX	SWUFE Finance and Business Analysis and Technology	1	90

6. Second Year

All students shall undertake modules amounting to 120 credits as follows:

Compulsory Modules

Module Code	Module Title	Level	Credits
MS2XX	Analysing and Improving Operations	2	20
MS2XX	Managing Business Processes and Information Systems	2	20
BF2XX	SWUFE Finance and Business Analysis and Technology	2	80

7. **Third Year** - All students shall undertake modules amounting to 120 credits as follows.

Compulsory Modules

Module Code	Module Title	Level	Credits
MS3XX	Optimization	3	10
MS3XX	Analytical Approaches to Complex Problems	3	10
AG3XX	Advanced Corporate Finance	3	10
AG3XX	Financial Markets	3	10
AG3XX	Treasury Management	3	10
AG3XX	Derivatives	3	10
BF3XX	SWUFE Finance and Business Analysis and Technology	3	60

8. **Fourth Year**

Compulsory Modules

Module Code	Module Title	Level	Credits
MS428	Business Analysis in Practice	4	20
20 credits from List A			
40 credits from List B			
And either			
MS424	Dissertation in Business Analysis and Technology	4	40
Or			

AG436	Dissertation in Finance	4	40
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List A

Module Code	Module Title	Level	Credits
MS429	Project Management	4	20
MS422	Risk Analysis and Management	4	20
MS426	Contemporary Business Technology	4	20
MS4XX	Systems Thinking with System Dynamics	4	20
MS4XX	Programming for Business Analytics	4	20
MS4XX	Artificial Intelligence: Principles and Machine Learning Applications	4	20

List B

Module Code	Module Title	Level	Credits
AG426	Advanced Derivatives	4	20
AG428	Asset Pricing	4	20
AG429	Behavioural Finance	4	20
AG430	Corporate Financing	4	20
AG432	Financial Quantitative Methods	4	20
AG434	International Financial Management	4	20
AG431	Corporate investment	4	20
AG442	Sustainable Business: A Finance and Accounting Perspective	4	20

Progress

9. In order to progress to the second year of the programme the [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#) shall apply.
10. In order to progress to the third year of the programme the [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#) shall apply.
11. In order to progress to the fourth year of the programme a student must have accumulated no fewer than 360 credits from the programme curriculum with a minimum Grade Point Average of 70 across all modules from years 1-3.

Assessment and Final Honours Classification

12. On successful completion of the fourth year, a candidate will be awarded the Level 4 credits corresponding to the modules taken.
13. The final Honours classification will normally be based on the first assessed attempt at all modules in the Honours year.

Award

14. **BA with Honours:** In order to qualify for the award of the BA with Honours in Business Analysis and Technology and Finance the [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#) shall apply.