Finance (Combined)

University of Strathclyde

Content

This finance degree is unique in Scotland in terms of the range and depth of issues covered.

Subjects include the principles of investment and value, business finance and decision-making and the analysis of securities such as bonds and shares.

An undergraduate degree in finance will give you the skills for a career in financial services such as banking, investment management, pension fund management and insurance.

Year 1
Introduction to the basic principles of investment and value, valuation of bonds and shares, investment decisions in business companies and accounting methods.

Year 2
Topics include domestic and international financial decision-making and policies in business, risk and return and pricing of company shares and the efficiency of financial markets; develop an understanding of financial statements, the banking system, and statistical and econometric methods.

Year 3
Classes build on Year 2 and cover advanced issues in corporate finance, the banking system, and risk management, using for instance derivatives to help companies manage exchange rate risk.

Year 4
You can specialise in Finance as a Single Honours subject and write your research dissertation in Finance; alternatively you can continue with a Joint Honours degree in Finance and your other principal subject, and write a dissertation in either Finance or your other subject.

Start Date

October

Qualification

Degree

Study Method

Full time

Award Title

BA Hons

UCAS Code

Please refer to list below

Course Length

4 years

Faculty

Strathclyde Business School

Department

Accounting and Finance

Entry Requirements

2027 entry requirements

Standard entry:
4 or 5 Highers at AAAA or AAABB (first sitting) or 6 Highers at AAAABB (two sittings) including English plus Maths or Applications of Maths at National 5 at B.

Widening access entry:
4 Highers at ABBB (first sitting) or 5 Highers at AABBB (two sittings) including English plus Maths or Applications of Maths at National 5 at B.

Higher Maths or Applications of Maths required at A for combination with Accounting and Mathematics and Statistics.

A Foundation Apprenticeship is accepted in place of a non-essential Higher.

SCQF Level

10

Cost

«Cost»

Progression Routes

«ProgressionRoutes»

Combination Courses

Finance and Accounting	NN43
Finance and Business Analysis and Technology	GN23
Finance and Business Enterprise	NN13
Finance and Business Law	NM32
Finance and Economics	LN13

Finance and Hospitality and Tourism Management	NN38
Finance and Human Resource Management	NN36
Finance and Marketing	NN35
Finance and Mathematics and Statistics	NG33

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