



	<b>BSc Accounting and Finance</b>	<b>BSc Accounting and Management</b>	<b>BSc Economics and Accounting</b>	<b>BSc Finance</b>
<b>YEAR ONE</b>	Fundamentals of Accounting & Finance	Fundamentals of Accounting & Finance	Fundamentals of Accounting & Finance	Financial Markets, Institutions & Instruments
	Economic Principles	Principles of Economics	The Economy	Risk and Return
	Mathematical and Statistical Methods	Introduction to Management		Mathematics for Economics and Finance
	Accounting and Finance in Context	Quantitative Analysis in Management	Mathematical and Statistical Methods	Economic Principles
	Optional Unit 1	Optional Unit 1	Optional Unit 1	Introduction to Accounting
<b>YEAR TWO</b>	Financial Accounting	Financial Accounting	Financial Accounting	Probability, Statistics and Econometrics
	Management Accounting	Management Accounting	Management Accounting	Asset Markets
	Principles of Finance	International Business Management	Principles of Finance	Financial Data
	Applied Quantitative Research Methods	Strategic Finance	Applied Quantitative Research Methods	Corporate Finance and Valuation
	Optional Unit 1	Optional Unit 1	Macroeconomic Analysis	Quantitative Methods for Finance 1
	Optional Unit 2	Optional Unit 2	Microeconomic Analysis	Optional Unit 1
<b>YEAR THREE</b>	Management Accounting for Strategy	Management Accounting for Strategy	Management Accounting for Strategy	Optional Unit 2
	Advanced Corporate Reporting	Advanced Corporate Reporting	Advanced Corporate Reporting	Quantitative Methods for Finance 2
	Choose 4 options units (subject to credit weighting)	Choose 4 options units (subject to credit weighting)	Choose 4 options units (subject to credit weighting)	Advanced Topics in Finance
				Digital Finance
				Risk Management
				Choose 2 options units (subject to credit weighting)
Optional Topics Include: Auditing, Foundations of Business Law, Taxation, Banking, Financial Markets and Corporate Finance, and more.		Optional Topics Include: Auditing, Project Management, Organisational Crime and Corruption, Strategy, Data Analytics and Artificial Intelligence for Business, and more.	Optional Topics Include: Financial Markets and Corporate Finance, Macroeconomic Theory and Policy, International Trade, Auditing, Financial Crises, Behavioural Finance, Portfolio Management, and more.	Optional Topics Include: Behavioural Finance, Portfolio Management, Derivatives and International Finance, Financial Crises, Auditing, Banking, Decision Analysis and Simulation, Financial Statement Analysis and more.
Placement Year by transfer only – subject to first year examination results		Placement Year by transfer only – subject to first year examination results	Placement Year by transfer only – subject to first year examination results	Not available
Study Abroad available		Study Abroad available	Study Abroad available	Not available
<b>Career destinations include:</b>	<b>A wide range of organisations and sectors, including banking, asset management, chartered accounting, broking, advisory, equity research, pharmaceutical and health sector.</b>			
<b>Graduate employers include:</b>	<b>PwC, KPMG, EY, Deloitte, Capita, Citigroup, Grant Thornton UK LLP, Moore Stephens, Mazars, Government Departments or Regulatory Agencies, along with a wide range of organisations in consulting, advisory, banking, and equity research.</b>			

**Please note:** The information shown for future academic years may change due to developments in the relevant academic field. | **Please note:** Entry requirements are subject to change.

Find out more on contextual offer eligibility at : [bristol.ac.uk/contextual-offers](http://bristol.ac.uk/contextual-offers) | For up-to-date information; [bristol.ac.uk/ug-study](mailto:bristol.ac.uk/ug-study)