

Course Specification

Cou	rse Summary Information	
1	Course Title	BSc (Hons) Accountancy
2	Course Code	US0885
3	Awarding Institution	Birmingham City University
4	Teaching Institution(s) (if different from point 3)	
5	Professional Statutory or Regulatory Body (PSRB) accreditation (if applicable)	Association of Chartered Certified Accountants (ACCA) Chartered Institute of Management Accountants (CIMA) Institute of Chartered Accountants in England and Wales (ICAEW) Chartered Institute of Public Finance and Accountancy (CIPFA) Institute of Financial Accountants (IFA) Association of International Accountants (AIA) Institute of Chartered Accountants of Scotland (ICAS)

6	Course Description (Marketing text for website)
	The BSc (Honours) Accountancy degree at Birmingham City Business School will equip you with the skills and knowledge that you will need to become a professional accountant. The course provides a valuable insight into the worlds of accountancy practice, commerce and industry, underpinned by principles of good governance and ethical decision-making.
	Delivery of the course is flexible and includes a blend of lectures, workshops, field trips and online learning. The modules, which feed into the course, are broad, covers key current topics such as Sustainable Development Goals (SDGs) and help you to appreciate accountancy from a range of perspectives. Ultimately, decision making in accountancy, calls for one to exercise judgement and intuition and this course helps you to strengthen that judgement.
	This will prepare you for a long-term financial career as an accountant, allowing you to progress in many financial and related roles as well as the accounting profession. We create graduates who possess a global outlook, with the conceptual and applied knowledge in the field of accounting that will enable them to make a positive impact on society.
	This course has been designed to achieve maximum available exemptions from the major professional accounting bodies, including the Association of Chartered Certified Accountants (ACCA), the Institute of Chartered Accountants in England and Wales (ICAEW) and the Chartered Institute of Management Accountants (CIMA). The exemptions granted by these bodies will enable you to fast-track your career to become a professional accountant on graduation.
	What's covered in the course? This course offers an accounting curriculum that is up to date, vocationally relevant, challenging and reflects the complex and challenging nature of the accounting and business environment.
	You will build expertise in areas including financial and management accounting, corporate finance, international accounting and finance issues, data analysis and business technology. You



will have the opportunity to use software relevant to the modern business environment, equipping you with the skills and experience sought by employers.

You will develop scholarly attributes, becoming an independent learner with the ability to critically evaluate data and evidence, draw reasoned conclusions and communicate effectively in a professional manner.

With our practice-based approach to teaching, you will learn from professionally qualified academics with direct experience of the industry, and research-active academics, whose research underpins and informs our approach to teaching.

To give you first-hand experience of working in the accounting sector, you will be actively supported and encouraged to undertake an additional professional placement year. This time spent in the industry will empower you to put your learning into practice and develop your commercial acumen and professional skills, and is highly prized and sought after by graduate employers. Our students have worked for industry leading accountancy practices including PwC and EY, as well as for organisations such as the NHS, IBM and Vodafone.

The international focus of the course is derived through a variety of means including the study of international accounting standards, student body, the teaching team and the use of international teaching materials. Moreover, students can choose to spend a full semester studying their modules overseas at a partner institution.

This course shares a common first year with other accounting courses within the Business School, with full transferability between courses at the end of the first year.

7	Course Awards		
7a	Name of Final Award		Credits
			Awarded
	Bachelor of Science with Honours Accountancy	Level 6	360
	Bachelor of Science with Honours Accountancy with Professional	Level 6	480
	Placement Year		
7b	Exit Awards and Credits Awarded		
	Certificate of Higher Education Accounting	Level 4	120
	Diploma of Higher Education Accounting	Level 5	240
	Bachelor of Science Accounting	Level 6	300
	Bachelor of Science Accountancy with Professional Placement Year	Level 6	420

Derogation from the University Regulations 8 None



9	Delivery Patterns			
Mode	(s) of Study	Location(s) of Study	Duration of Study	Code(s)
Full Ti	me	City Centre	3 years	US0885
-	me with ssional Placement	City Centre (and placement provider)	4 years	USXXXX
Part T	ïme	City Centre	5 years	US0886

10	Entry Requirements
	The admission requirements for this course are stated on the course page of the BCU website at https://www.bcu.ac.uk /, or may be found by searching for the course entry profile located on the UCAS website.



11	Course Learning Outcomes
	Knowledge and Understanding:
	On successful completion of the BSc (Hons) Accountancy degree course you will be able to:
K1	Discuss the contexts in which accounting operates, why accounting is valuable in these
	contexts, and analyse global issues relating to accounting.
K2	Use both current and alternative technical language to describe practices of accounting.
К3	Record and summarise transactions and other economic events and prepare financial
	statements complying with relevant UK and international reporting requirements.
K4	Analyse the operations of a business and perform financial analysis and projections, and
	possess an awareness of the contexts in which accounting data and information is processed
	and provided within a variety or organisational environments, and the relationships with other
	systems providing information in organisations.
K5	Apply theories and empirical evidence concerning the operation and effects of accounting,
	and critically evaluate such theories and evidence.
K6	Evaluate issues of financial management, risk and the operation of capital markets.
K7	Assess the need for individuals and organisations to manage responsibly and behave
	ethically in relation to social, cultural, economic and environmental issues.
	Skills and Other Attributes:
	On successful completion of the BSc (Hons) Accountancy degree course, you will have
	acquired skills and abilities in the following areas:
T1	Critical evaluation of arguments and evidence.
T2	Independent and self-managed learning, as well as working with others.
Т3	Location, extraction and analysis of data from multiple sources, including acknowledging and
	referencing sources, and evaluation of data drawing reasoned conclusions.
T4	Numeracy, including the processing and analysis of financial and other numerical data and
	the appreciation of statistical concepts.
Т5	Professional communication, including presenting quantitative and qualitative information,
	together with analysis, argument and commentary, using oral and written means.
Т6	Using contemporary information and communication technology for the acquisition, analysis
	and communication of information.



Module Code	Module Name	Credit Value
ACC4XXX	Governance, Ethics and Law	20
ACC4XXX	Professional Development in Accounting	20
ACC4XXX	Introduction to Economics and Finance	20
ACC4XXX	Introduction to Financial Accounting	20
ACC4XXX	Introduction to Management Accounting	20
FIN4XXX	Data Intelligence	20
A 0.051/1/1/	Financial Reporting	20
Module Code	Module Name	Credit Value
		20
ACC5XXX	Management Accounting	
ACC5XXX FIN5XXX	Corporate Finance	20
ACC5XXX FIN5XXX ACC5XXX	Corporate Finance International Accounting and Finance Issues	20 20
ACC5XXX FIN5XXX ACC5XXX ACC5XXX	Corporate Finance	20
nodules with the inable to cover a	Corporate Finance International Accounting and Finance Issues Business Technology and the Finance Function	20 20 20 20 U semester two sity course. If ye
ACC5XXX FIN5XXX ACC5XXX ACC5XXX ACC5XXX f you choose to s nodules with the inable to cover al complete the 20 c	Corporate Finance International Accounting and Finance Issues Business Technology and the Finance Function Principles of Taxation tudy abroad for a semester you will substitute the BC equivalent of 60 credits of study from the host Univer I 60 credits with the host University modules you may	20 20 20 20 U semester two sity course. If yo need to choos
ACC5XXX FIN5XXX ACC5XXX ACC5XXX ACC5XXX you choose to s nodules with the nable to cover al omplete the 20 c morder to quality fear a student n	Corporate Finance International Accounting and Finance Issues Business Technology and the Finance Function Principles of Taxation tudy abroad for a semester you will substitute the BC equivalent of 60 credits of study from the host Universit 160 credits with the host University modules you may eredit BCU Study Abroad option module ACC5XXX.	20 20 20 20 U semester two sity course. If y need to choos



Level 6:

In order to complete this course a student must successfully complete all the following CORE modules (totalling 80 credits):

Module Code	Module Name	Credit Value
ACC6XXX	Advanced Financial Reporting	20
ACC6XXX	Strategic Management Accounting	20
FIN6XXX	Corporate Financial Strategy	20
ACC6XXX	Audit and Assurance	20

In order to complete this course a student must successfully complete at least 40 credits from the following indicative list of OPTIONAL modules.

Module Code	Module Name	Credit Value
ACC6XXX	Project Management	20
ACC6XXX	Tax Planning	20
ACC6XXX	Strategic Group Accounting	20
ACC6XXX	Principles of Not-For-Profit Accounting and Governance	20
BUS6XXX +	Business Research Methodology and Practice +	20
BUS6XXX	Business Advice Project	20
BUS6XXX	Business Research Project (Major)	40



12b Structure Diagram

Please note list of optional modules is indicative only. Students' choice will not be guaranteed for optional modules but a fair and transparent process will be adopted and shared with students.

Full Time Course Structure

Level 4

SEMESTER ONE	SEMESTER TWO
Core	Core
ACC4XXX Governance, Ethics and Law (20 credits)	ACC4XXX Introduction to Financial Accounting (20 credits)
ACC4XXX Professional Development in Accounting (20 credits)	ACC4XXX Introduction to Management Accounting (20 credits)
ACC4XXX Introduction to Economics and Finance (20 credits)	FIN4XXX Data Intelligence (20 credits)

Level 5

Core ACC5XXX Financial Reporting (20 credits) ACC5XXX Management Accounting (20 credits) FIN5XXX Corporate Finance (20 credits)	Core ACC5XXX International Accounting and Finance Issues (20 credits) ACC5XXX Principles of Taxation (20 credits) ACC5XXX Business Technology and the Finance Function (20 credits)
	Optional ACC5XXX Study Abroad (20 credits) – only available if studying a semester abroad (not required if studying entire 60 credits abroad).

Level 6

Core	Core
ACC6XXX Advanced Financial Reporting (20 credits)	FIN6XXX Corporate Financial Strategy (20 credits)
ACC6XXX Strategic Management Accounting (20 credits)	ACC6XXX Audit and Assurance (20 credits)
Optional – 20 credits from:	Optional – 20 credits from:
ACC6XXX Tax Planning (20 credits)	ACC6XXX Strategic Group Accounting (20
ACC6XXX Project Management (20 credits)	credits)
BUS6XXX Business Research Methodology and Practice (20 credits)*	ACC6XXX Principles of Not-For-Profit Accounting and Governance (20 credits)



	BUS6XXX Business Advice Project	
ſ	Or Optional	
	BUS6XXX Business Research Project (Major) (40 credits)	

*BUS6XXX Business Research Methodology and Practice is a prerequisite for BUS6XXX Business Advice Project



Full Time with Professional Placement Year Course Structure

Level 4

SEMESTER ONE	SEMESTER TWO
Core	Core
ACC4XXX Governance, Ethics and Law (20 credits)	ACC4XXX Introduction to Financial Accounting (20 credits)
ACC4XXX Professional Development in Accounting (20 credits)	ACC4XXX Introduction to Management Accounting (20 credits)
ACC4XXX Introduction to Economics and Finance (20 credits)	FIN4XXX Data Intelligence (20 credits)

Level 5

Core ACC5XXX Financial Reporting (20 credits) ACC5XXX Management Accounting (20 credits) FIN5XXX Corporate Finance (20 credits)	Core ACC5XXX International Accounting and Finance Issues (20 credits) ACC5XXX Principles of Taxation (20 credits) ACC5XXX Business Technology and the Finance Function (20 credits)
Core	Optional ACC5XXX Study Abroad (20 credits) – only available if studying a semester abroad (not required if studying entire 60 credits abroad).
PLA5XXX Professional Placement Year (20 credits)	

Level 6

Core	Core
ACC6XXX Advanced Financial Reporting (20 credits)	FIN6XXX Corporate Financial Strategy (20 credits)
ACC6XXX Strategic Management Accounting (20 credits)	ACC6XXX Audit and Assurance (20 credits)
Optional – 20 credits from:	Optional – 20 credits from:
ACC6XXX Tax Planning (20 credits)	ACC6XXX Strategic Group Accounting (20
ACC6XXX Project Management (20 credits)	credits)
BUS6XXX Business Research Methodology and Practice (20 credits)*	ACC6XXX Principles of Not-For-Profit Accounting and Governance (20 credits)

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	BUS6XXX Business Advice Project
Or Optional	
BUS6XXX Business Research Project (Major) (40 credits)	

*BUS6XXX Business Research Methodology and Practice is a prerequisite for BUS6XXX Business Advice Project



Part Time Course Structure

Level 4 - Year 1

SEMESTER ONE	SEMESTER TWO
Core:	Core:
ACC4XXX Governance, Ethics and Law (20 credits)	ACC4XXX Introduction to Financial Accounting (20 credits)
ACC4XXX Professional Development in Accounting (20 credits)	ACC4XXX Introduction to Management Accounting (20 credits)

Level 4/5 - Year 2

ACC4XXX Introduction to Economics and	FIN4XXX Data Intelligence (20 credits)
Finance (20 credits)	ACC5XXX International Accounting and Finance
ACC5XXX Financial Reporting (20 credits)	Issues (20 credits)

Level 5 - Year 3

Core:	Core:
ACC5XXX Management Accounting (20 credits)	ACC5XXX Principles of Taxation (20 credits)
FIN5XXX Corporate Finance (20 credits)	ACC5XXX Business Technology and the Finance Function (20 credits)

Level 6 - Year 4

:	Core:
	FIN6XXX Corporate Financial Strategy (20 credits)
6XXX Strategic Management Accounting (20 its)	ACC6XXX Audit and Assurance (20 credits)
6XXX Strategic Management Accounting (20	,

Level 6 - Year 5

Optional - 20 credits from:	Optional – 20 credits from:
ACC6XXX Tax Planning (20 credits) ACC6XXX Project Management (20 credits) BUS6XXX Business Research Methodology and Practice (20 credits)*	 ACC6XXX Strategic Group Accounting (20 credits) ACC6XXX Principles of Not-for-Profit Accounting and Governance (20 credits) BUS6XXX Business Advice Project (20 credits)*
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Optional BUS6XXX Business Research Project (Major) (40 credits)

**BUS6XXX Business Research Methodology and Practice is a prerequisite for BUS6XXX Business Advice Project



13 Overall Student Workload and Balance of Assessment

Overall student *workload* consists of class contact hours, independent learning and assessment activity, with each credit taken equating to a total study time of around 10 hours. While actual contact hours may depend on the optional modules selected, the following information gives an indication of how much time students will need to allocate to different activities at each level of the course.

- Scheduled Learning includes lectures, practical classes and workshops, contact time specified in timetable
- *Directed Learning* includes placements, work-based learning, external visits, on-line activity, Graduate+, peer learning
- Private Study includes preparation for exams

The *balance of assessment* by mode of assessment (e.g. coursework, exam and in-person) depends to some extent on the optional modules chosen by students. The approximate percentage of the course assessed by coursework, exam and in-person is shown below.

Level 4

Workload

18% time spent in timetabled teaching and learning activity

Activity	Number of Hours
Scheduled Learning	216 (9 hours per week x 24 weeks)
Directed Learning	360
Private Study	624
Total Hours	1200

Balance of Assessment

Assessment Mode	Percentage
Coursework	23%
Exam	57%
In-Person	20%

Level 5

Workload

18% time spent in timetabled teaching and learning activity

Activity	Number of Hours
Scheduled Learning	216 (9 hours per week x 24 weeks)
Directed Learning	360
Private Study	624
Total Hours	1200

Balance of Assessment

Assessment Mode	Percentage
Coursework	34%
Exam	58%
In-Person	8%



Level 6

Workload

18% time spent in timetabled teaching and learning activity

Activity	Number of Hours
Scheduled Learning	216 (9 hours per week x 24 weeks)
Directed Learning	360
Private Study	624
Total Hours	1200

Balance of Assessment

Assessment Mode	Percentage
Coursework	13%
Exam	72%
In-Person	15%



Essential Support Information (this page must be detached prior to publication)

A1	Applicable Cohorts	September 2021
A2	Faculty	BLSS
A2 A3	School	
-		Birmingham City Business School
A4	Department	Accounting, Finance and Economics
A5	Course Leader (maximum 1)	Helen Brain
A6	Course Code	Course code generated by SITS
A7	UCAS Code (undergraduate only)	Insert the UCAS code generated via Admissions – to be completed for undergraduate courses only recruiting via UCAS. For all other courses, please state 'not applicable'.
A8	JACS Code	For office only
A9	HECoS Code	For office only
A10	Language of Study	English
A11	Relevant subject benchmark statement(s)	QAA Subject Benchmark for Accounting (November 2019).
A12	Date of initial course approval	The date the course was approved by LTAQC.
A13	Course specification version	Version: V1.00
	number and date	Date: month/year
A14	Assessment Regulations	Academic Regulations
A15	Course costs which fees do not cover	Insert any relevant information applicable to this course, which may include additional costs for students associated with the course e.g. uniforms etc.