



PROGRAMME SPECIFICATION KEY FACTS

Programme name	MSc Finance
Award	MSc Finance MSc Finance (Corporate Finance) MSc Finance (Investment Management)
Exit Awards	Postgraduate Diploma Postgraduate Certificate
School	Bayes Business School
Department or equivalent	Specialist Masters Programme
Programme code	PSFNIN
Type of study	Full-time
Mode of Learning	In-Person
Total UK credits	180
Total ECTS	90
Partner	Bocconi, LUISS
Type of Partnership	Articulation

PROGRAMME SUMMARY

A Masters in Finance from Bayes is designed for recent graduates interested in deepening their understanding of key areas of finance. Successful combination of academic rigour, practical relevance; and cutting-edge subject matter underpins this popular programme.

The programme will allow you to graduate with an MSc in Finance, or to specialise in either Corporate Finance (MSc Finance (Corporate Finance) or Investment Management (MSc Finance (Investment Management) by selecting a curated list of specialist modules in Terms 2 and 3. All three awards have a common Term 1 and you will be allowed to switch your preference before the end of Term 1.

Following the general MSc Finance programme will prepare you for a range of careers in finance, in fields such as investment banking, portfolio / asset management, private equity, sustainable finance, financial consulting, risk management and hedge funds, among others.

Specialisms:

MSc Finance (Corporate Finance) will provide you with specialist learning and teaching for a career in investment banking, M&As and private equity but will also prepare you for a range of other careers in finance, in fields such as financial consulting and risk management among others.

MSc Finance (Investment Management) will provide you with specialist learning and teaching for a career in asset management but will also prepare you for a range of other careers in finance, in fields such as, private markets, sustainable finance, financial consulting, risk management and hedge funds, among others.

The MSc Finance programme (including its specialisms in Corporate Finance, and Investment Management) attracts high-calibre applicants with the ambition to excel in the financial industry. The curriculum is designed to reflect the evolving demands of the sector, with core themes such as Artificial Intelligence, Sustainability, and Analytics embedded throughout. These topics are integrated across modules to ensure graduates are equipped with the advanced skills and insights needed to make informed, data-driven decisions in complex financial environments.

Aims

The programme aims to develop:

- Your intellectual, social and practical skills
- A strong academic and vocational background
- Your ability to analyse, interpret and understand issues related to various aspects of finance, including both corporate finance and asset management

The programme will make it possible for you to:

- Acquire a solid background in key areas of finance such as securities and capital markets, investments, corporate finance, valuation, data analytics, risk management, accounting and financial analysis
- Acquire specialist knowledge through choice of electives
- Develop new technical skills essential for modern workplace
- Develop soft skills relevant for teamwork and networking
- Be able to seek senior positions in a wide array of financial institutions such as investment banks, asset management firms, corporate finance boutiques, hedge funds, private equity firms, financial consultancies etc.

To achieve this, the programme provides you with a comprehensive grasp of the principles and theories of finance and their application to real-life corporate situations. This is set in the context of the wider market, corporate and economic environment, and strengthened by providing an in-depth understanding of relevant support disciplines. You will be able to critically analyse contemporary theories and management decisions and present your findings both in writing and orally.

Throughout the programme, where possible, lecturers will emphasise the many ethical issues that arise in the context of financial practice. In so doing you will be encouraged to share your views with your lecturers and with your classmates, where a diversity of opinion is to be expected and encouraged.

Content

The programme aims to provide you with:

- a comprehensive grasp of the principles and applications of all areas of finance
- technical and conceptual skills
- experience in quantitative techniques and AI
- a focus on financial issues in all industry sectors
- an international, multicultural perspective
- a flexible qualification suitable for a wide range of roles.

Throughout your degree, you will integrate your learning across a range of professional skills, delivered in a highly targeted and applied format. These skills are aimed at helping you develop your aspirations, plan your approach to your job search and help you create a strong base from which to manage your career long term. You will also be able to use the skills you learn to support your wider study, substantiate your arguments and make informed assessments about the material you are covering.

Registration Period

It is expected that you will complete this degree within 12 months. The maximum period of registration for the degree is three years full-time.

WHAT WILL I BE EXPECTED TO ACHIEVE?

On successful completion of this programme, you will be expected to be able to:

Knowledge

- Assess valuation approaches, investment approaches and applied risk management approaches
- Analyse the wider context in which financial decisions are made, such as the firm's overall financial strategy, the international capital markets and the global economy.
- Apply the theory and practice of the key disciplines that underpin financial and investment decisions, such as quantitative methods, the application of data analysis techniques, and accounting.
- Analyse the context in which decisions related to ESG/green/sustainable finance are made.

Plus, the following relevant to your chosen award:

MSc Finance

- Explain the key theories and concepts underlying contemporary financial markets, corporate finance, and risk management and be able to relate these to applied problems.

MSc Finance (Corporate Finance)

- Explain the key concepts and theories underlying contemporary corporate finance and relate these to applied problems.

MSc Finance (Investment Management)

- Explain the key concepts and theories underlying contemporary investment strategies and asset management and relate these to applied problems.

Skills

- Explain the implications of modern finance theory for practical issues of, for example, asset management, risk management and corporate financing.
- Evaluate complex decisions and engage in analytical problem solving.
- Develop and improve report writing and presentation skills.
- Develop coding skills and competent use of AI in data analysis
- Identify relevant information from a large array of data.
- Evaluate and interpret investment/corporate/financial/macroeconomic data.
- Successfully analyse and manage risk in relation to financial decision making.

Plus, the following relevant to your chosen award:

MSc Finance

- Critically evaluate financial strategy and investment decisions within a broad financial context, integrating advanced theoretical and practical perspectives to inform strategic decision-making.
- Design and evaluate complex financial strategies and decision-making frameworks that address diverse financial challenges across corporate and investment contexts.
- Apply advanced numerical and technical skills to analyse and solve complex financial problems across a range of strategic and operational contexts.

MSc Finance (Corporate Finance)

- Critically analyse corporate finance decisions, including capital structure, financing, and dividend policy, within the context of organisational strategy and stakeholder expectations.
- Formulate and critically assess advanced corporate financial strategies, including capital budgeting, financing, and valuation decisions, in alignment with organisational objectives.

- Utilise specialised quantitative and analytical techniques to support corporate financial decision-making, including valuation, capital structure, and financial modelling.
- Critically assess corporate governance issues.

MSc Finance (Investment Management)

- Critically assess investment decisions and portfolio strategies using advanced financial models and techniques, with reference to risk management and market dynamics.
- Develop and appraise sophisticated investment strategies and asset allocation decisions, applying advanced analytical tools within dynamic market environment.
- Apply sophisticated numerical and technical tools to evaluate investment opportunities, manage portfolios, and assess financial risk within dynamic market environments.
- Critically assess sustainable investment decisions

Values and attitudes

- Show confidence in handling complex financial information including risk analysis.
- Critically debate the limitations of theoretical models and financial data.
- Reflect on the wider social context of corporate financial and / or investment decisions.
- Assess the ethical constraints and potential conflicts of interest involved in developing strategic financial and investment plans within the wider business context.
- Show prudence in the use of resources.

Graduate Attributes

The graduate attributes you can demonstrate on completion of your programme are key to your future employment. It is therefore central to every programme that there will be opportunities in the learning, teaching and assessment activities for you to engage with these on all modules. Further detail of this will be provided for you by your module leader. The graduate attributes are:

- Always learning
- Engaged in the world
- Technical and digital
- Connected Professional
- Creating Impact

WHAT WILL I STUDY?

This programme is taught over three terms, with a common suite of compulsory modules in term one (worth 60 credits) and a combination of compulsory and optional modules in term two, depending on your choice of specialism (see below), also worth 60 credits.

In term three you have a choice of exit route, completing either a suite of taught elective modules worth 10 credits each or your choice of elective modules and a research project.

Please see below for details of the programme structure and the specific modules you will study.

Term one

You will take:

- Securities and Investments
- Corporate Finance and Valuation
- Data Analytics with AI for Finance
- Financial Reporting and Analysis

Taught modules

Term One

Module Title	SITS Code	Module Credits	Core / Compulsory / Elective	Compensation	Level
Securities and Investments	SMM148	15	Compulsory (Co)	Yes	7
Corporate Finance and Valuation	SMM467	15	Compulsory (Co)	Yes	7
Data Analytics with AI for Finance	SMM248	15	Compulsory (Co)	Yes	7
Financial Reporting and Analysis	BBM140	15	Compulsory (Co)	Yes	7

Following on from this you will be able to target your learning towards your own interests and career aspirations depending on your choice of specialism:

MSc Finance

In Term two, you will take one compulsory module:

- Derivatives Trading and Risk Management
- and any three modules from the selection given in the module list below.

In Term three, you have two options to complete the MSc:

Option one – study through taught courses only;

- One compulsory specialist elective module: Trading and Market Microstructure
- BBM109 Career Management Skills and Research Methods
- Four specialist elective modules

The compulsory elective module and other elective modules are of 10 credits each.

Option two – study by combining research project and taught courses:

- A general research project with a credit value of 30 and a maximum of 5,000 words
- Three specialist elective modules of 10 credits each.

Option three – study through completion of a research project

- A research project with a credit value of 60 and a maximum of 11,000 words

Module Title	SITS Code	Module Credits	Core / Compulsory / Elective	Compensation	Level
Term Two					
Derivatives Trading and Risk Management	SMM200	15	Compulsory (Co)	Yes	7
Plus three from:					
Fixed Income	SMM539	15	Compulsory/elective (CoE)	Yes	7
Advanced Corporate Finance	SMM464	15	Compulsory/elective (CoE)	Yes	7
Asset Management and Sustainable Investing	SMM201	15	Compulsory/elective (CoE)	Yes	7
Alternative Investments	SMM519	15	Compulsory/elective (CoE)	Yes	7
Deal Making in M&A and PE	BBM141	15	Compulsory/elective (CoE)	Yes	7
Equity Valuation	SMM461	15	Compulsory/elective (CoE)	Yes	7
Macroeconomics for Finance	SMM696	15	Compulsory/elective (CoE)	Yes	7
Machine Learning and AI for Finance	BBM142	15	Compulsory/elective (CoE)	Yes	7
Term 3 Exit Routes					
Option 1 – Taught Modules					
Career Management Skills and Research Methods	BBM109	10	Compulsory/elective (CoE)	Yes	7
Trading and Market Microstructure	SMM921	10	Compulsory/elective (CoE)	Yes	7
Plus 4 x 10 credit electives					
Option 2 – Taught Modules and Research Project					
General Research Project	BBM110	30	Compulsory/elective (CoE)	No	7
Plus 3 x 10 credit electives					
Option 3 – Research Project					
Research Project	BBM111	60	Compulsory/elective (CoE)	No	7

MSc Finance (Corporate Finance)

In Term two, you will take three compulsory modules:

- Advanced Corporate Finance

- Deal Making in M&A and PE
 - Corporate Risk Management
- and one module from the selection given in the module list below.

In Term three, you have two options to complete the MSc:

Option one – study through taught modules only;

- One compulsory specialist elective module: Corporate Sustainability
- BBM109 Career Management Skills and Research Methods
- Four specialist elective modules

The compulsory elective module and other elective modules are of 10 credits each.

Option two – study by combining research project and taught modules

- A general research project with a credit value of 30 and a maximum of 5,000 words
- Three specialist elective modules of 10 credits each.

Option three – study through completion of a research project

- A research project with a credit value of 60 and a maximum of 11,000 words

Module Title	SITS Code	Module Credits	Core / Compulsory / Elective	Compensation	Level
Term Two					
Advanced Corporate Finance	SMM464	15	Compulsory (Co)	Yes	7
Deal Making in M&A and PE	BBM141	15	Compulsory (Co)	Yes	7
Corporate Risk Management	SMM250	15	Compulsory (Co)	Yes	7
Plus one from:					
Fixed Income	SMM539	15	Compulsory/elective (CoE)	Yes	7
Equity Valuation	SMM461	15	Compulsory/elective (CoE)	Yes	7
Macroeconomics for Finance	SMM696	15	Compulsory/elective (CoE)	Yes	7
Machine Learning and AI for Finance	BBM142	15	Compulsory/elective (CoE)	Yes	7
Asset Management and Sustainable Investing	SMM201	15	Compulsory/elective (CoE)	Yes	7
Alternative Investments	SMM519	15	Compulsory/elective (CoE)	Yes	7
Term 3 Exit Routes					
Option 1 – Taught Modules					
Career Management Skills	BBM109	10	Compulsory/elective (CoE)	Yes	7

and Research Methods					
Corporate Sustainability	BBM143	10	Compulsory/elective (CoE)	Yes	7
Plus 4 x 10 credit electives					
Option 2 – Taught Modules and Research Project					
General Research Project	BBM110	30	Compulsory/elective (CoE)	No	7
Plus 3 x 10 credit electives					
Option 3 – Research Project					
Research Project	BBM111	60	Compulsory/elective (CoE)	No	7

MSc Finance (Investment Management)

In Term two, you will take three compulsory modules:

- Asset Management and Sustainable Investing
- Alternative Investments
- Derivatives and Structured Products

and one module from the selection given in the module list below.

In Term three, you have two options to complete the MSc:

Option one – study through taught modules only;

- One compulsory specialist elective module: Investment Strategy
- BBM109 Career Management Skills and Research Methods
- Four specialist elective modules

The compulsory elective module and other elective modules are of 10 credits each.

Option two – study by combining research project and taught courses:

- A general research project with a credit value of 30 and a maximum of 5,000 words
- Three specialist elective modules of 10 credits each.

Option three – study through completion of a research project

- A research project with a credit value of 60 and a maximum of 11,000 words

Module Title	SITS Code	Module Credits	Core / Compulsory / Elective	Compensation	Level
Term Two					
Asset Management and Sustainable Investing	SMM201	15	Compulsory (Co)	Yes	7
Alternative Investments	SMM519	15	Compulsory (Co)	Yes	7

Derivatives and Structured Products	SMM503	15	Compulsory (Co)	Yes	7
Plus one from:					
Fixed Income	SMM539	15	Compulsory/elective (CoE)	Yes	7
Equity Valuation	SMM461	15	Compulsory/elective (CoE)	Yes	7
Macroeconomics for Finance	SMM696	15	Compulsory/elective (CoE)	Yes	7
Machine Learning and AI for Finance	BBM142	15	Compulsory/elective (CoE)	Yes	7
Advanced Corporate Finance	SMM464	15	Compulsory/elective (CoE)	Yes	7
Deal Making in M&A and PE	BBM141	15	Compulsory/elective (CoE)	Yes	7
Term 3 Exit Routes					
Option 1 – Taught Modules					
Career Management Skills and Research Methods	BBM109	10	Compulsory/elective (CoE)	Yes	7
Investment Strategy	SMM140	10	Compulsory/elective (CoE)	Yes	7
Plus 4 x 10 credit electives					
Option 2 – Taught Modules and Research Project					
General Research Project	BBM110	30	Compulsory/elective (CoE)	No	7
Plus 3 x 10 credit electives					
Option 3 – Research Project					
Research Project	BBM111	60	Compulsory/elective (CoE)	No	7

MSc Specialist Elective Portfolio – indicative modules

During term three you will be able to choose from a range of electives to personalise your experience.

This list of electives (below) is an indication of the range of modules that can be on offer and is subject to change due to circumstances such as: enhancing or updating the quality and content of educational provision; responding to student feedback; academic staffing changes; the number of students in each programme; a lack of student demand for certain modules; or factors beyond the institution's reasonable control, such as meeting the latest requirements of a commissioning or accrediting body. For these reasons, not all the electives listed will be offered every year. New (additional or replacement) modules may also be added for these reasons.

There may also be pre-requisites for joining a module, and space and timetable availability restrictions may also apply. You may not be allowed to take some electives whose content is similar to the modules you have taken in Term 2.

The list of electives offered in a given year will be confirmed by February 1st.

Module Title	SITS Code	Module Credits	Core / Compulsory / Elective	Compensation	Level
Trading and Market Microstructure	SMM921	10	Elective (E)	Yes	7
Mergers and Acquisitions	SMM233	10	Elective (E)	Yes	7
Investment Strategy	SMM140	10	Elective (E)	Yes	7
Intro to Python	SMM283	10	Elective (E)	Yes	7
Investment Banking in Corporate Finance	SMM126	10	Elective (E)	Yes	7
Private Equity Investment	SMM528	10	Elective (E)	Yes	7
Hedge Funds	SMM121	10	Elective (E)	Yes	7
Fintech	SMM391	10	Elective (E)	Yes	7
Corporate Sustainability	BBM143	10	Elective (E)	Yes	7
Work Experience	BBM144	10	Elective (E)	Yes	7

HOW WILL I LEARN?

Teaching and learning methods include the opportunity for you to apply your knowledge and expertise to problems beyond those generally encountered. A range of teaching and learning strategies are used to help you meet the different learning outcomes and to cater for the varied backgrounds and experiences of you and your fellow students.

- Lectures and directed reading are used to help to help you achieve an understanding of the current level of knowledge in the relevant areas.
- Case studies, the use of specialist software package and real-life exercises as well as contributions from outside speakers are used to achieve integration between theory and practice.
- Substantial pieces of individual work such as general research project will provide you with the opportunity to acquire research and report writing skills on an individual basis and you will also work in small groups with your fellow students in order to benefit from peer interaction.
- Classes are supported by online learning material which is available on the Moodle Virtual Learning Network.

The assessment of the programme will also support your learning:

- Coursework provides ongoing feedback on your programme.
- Tests will assess the knowledge gained.
- Examinations provide a more in-depth assessment of knowledge gained and also assess your problem-solving abilities.

The MSc in Finance (including specialisms) is designed and structured to allow for intellectual progression through modules taught in terms 1 and 2. Modules taught in term 2 normally build on the knowledge and skill acquired in term 1. Term three allows for further progression by choosing specialist elective modules or a dissertation/research project, where students can apply knowledge and skills acquired earlier in the programme.

A minimum of 10 learning and teaching hours (both contact and non-contact) are required for each credit awarded. The precise weighting of different types of learning and teaching depends on the modules you take and the breakdown is therefore provided within the appropriate module specifications.

Non-contact hours are for self-directed study and account for the **indicative** amount of time you should spend studying independently, including subject research, reading, working in groups and completing assignments and other homework.

Overall teaching and learning hours: 1800 hours

Contact hours: approx 350 hours (depending on exit route chosen)

WHAT TYPES OF ASSESSMENT AND FEEDBACK CAN I EXPECT?

Assessment and Assessment Criteria

This course is assessed by coursework (which comprises a variety of assessment types depending on your chosen modules, including group or individual work, presentations, class tests and simulations) and examinations and applies standard MSc grade related criteria.

Assessment Criteria are descriptions, based on the intended learning outcomes, of the skills, knowledge or attitudes that you need to demonstrate in order to complete an assessment successfully, providing a mechanism by which the quality of an assessment can be measured. Grade-Related Criteria are descriptions of the level of skills, knowledge or attributes that you need to demonstrate in order to achieve a certain grade or mark in an assessment, providing a mechanism by which the quality of an assessment can be measured and placed within the overall set of marks. Assessment Criteria and Grade-Related Criteria will be made available to you to support you in completing assessments. These may be provided in programme handbooks, module specifications, on the virtual learning environment or attached to a specific assessment task.

Feedback on assessment

Feedback will be provided in line with our Assessment and Feedback Policy and will be provided in a variety of ways throughout your programme, both formally and informally, in order to support your learning.

You will normally be provided with coursework feedback within three weeks of the submission deadline or assessment date. This would normally include a provisional grade or mark. The timescale for feedback on final projects or dissertations may be longer. Examination grades will be provided once they have been agreed by an Assessment Board.

More details about the feedback you can expect from individual modules and assessments will be provided by your lecturers.

The full policy can be found at: [assessment regulations and policy](#).

Assessment Regulations

In order to pass your Programme, you should complete successfully or be exempted from the relevant modules and assessments and will therefore acquire the required number of credits. The programme is weighted according to the number of credits awarded for each module. Pass / Fail modules are excluded from this calculation.

The pass mark for each module is 50% and there are no minimum qualifying marks for individual components.

If you fail an assessment component or a module, the following will apply:

1. Re-Sit:

You will normally be offered one re-sit attempt.

If you are successful in the re-sit, you will be awarded the credit for that module. The mark for each assessment component that is subject to a re-sit will be capped at the pass mark for the module. This capped mark will be used in the calculation of the final module mark together with the original marks for the component(s) that you passed at first attempt.

2. Compensation:

Compensation can only be awarded by the Final Assessment Board and must be applied within the following limits and conditions:

Where you fail up to a total of 30 credits (15 for a postgraduate certificate), you may be eligible for compensation if:

- Compensation is permitted for the module involved (see the “What will I Study” section of the programme specification), and
- It can be demonstrated that you have satisfied all the Learning Outcomes of the modules in the Programme, and
- A minimum overall mark of no more than 10% below the module pass mark has been achieved in the module to be compensated, and
- An aggregate mark of 50% has been achieved overall.

If you receive a compensated pass in a module you will be awarded the credit for that module. The original component marks will be retained in the record of marks and your original mark shall be used for the purpose of your award calculation.

If, at the point where you have results for all taught modules:

- You have no more than 30 credits outstanding (15 for a PG Certificate), and
- The grade for this module(s) is 40% or above, and
- Your overall degree average is at least 50%, and
- If the module(s) is eligible for compensation.

Then you will **not** be required to undertake the re-sit for that module, as this will be eligible for compensation.

Please note:

- **If you fail more than 30 credits (excluding project modules), then you must retake all outstanding assessments with no exceptions.**

If you do not meet the pass requirements for a module and do not complete your re-sit by the date specified you will not progress and the Assessment Board will require that you be withdrawn from the programme.

If you fail to meet the requirements for the Programme, the Assessment Board will consider whether you are eligible for an Exit Award as per the table below.

If you would like to know more about the way in which assessment works at City, please see the full version of the [Assessment Regulations](#).

WHAT AWARD CAN I GET?

Master's Degree

Following successful completion of the MSc in Finance (and any associated specialist modules), you will have the ability to assess and evaluate all aspects of Finance (and your chosen specialism) and apply your learning in the appropriate context. You will also have demonstrated the capacity to undertake business research from an analytical perspective.

Programme credits and weighting

Programme Stage	HE Level	Credits	Weighting (%)
Taught	7	180	100

Class requirements

Class	% required
With Distinction	70
With Merit	65
Without classification	50

Postgraduate Diploma

Following the award of a Postgraduate Diploma in Finance in addition to the below, you will gain a more advanced knowledge and in-depth understanding of these subject areas, from a variety of different perspectives and in order for you to broaden your expertise and skills. You will have developed a sophisticated appreciation of current theories and practice in Finance (and your chosen specialism) together with the ability to evaluate a range of different approaches to them.

Programme credits and weighting

Programme Stage	HE Level	Credits	Weighting (%)
Taught	7	120	100%

Class requirements

Class	% required
With Distinction	70
With Merit	65
Without classification	50

Postgraduate Certificate:

Following the award of a Postgraduate Certificate in Finance you will be able to examine the theories related to all aspects of Finance and apply your learning in the appropriate context. You will possess the skills and knowledge required to develop a career in the Finance arena, will have mastered essential skills and knowledge and also developed an appreciation of what it takes to engage with Finance (and your chosen specialism) in context. The assessments you undertake to achieve this qualification will focus on the skills, knowledge and attributes that you will need to facilitate your career development and will support you in developing your practical abilities. The postgraduate certificate will enable you to gain confidence in your skills and your future role.

Programme credits and weighting

Programme Stage	HE Level	Credits	Weighting (%)
Taught	7	60	100%

Class requirements

Class	% required
With Distinction	70
With Merit	65
Without classification	50

EMPLOYABILITY AT CITY ST GEORGE'S

WHAT KIND OF CAREER MIGHT I GO ONTO?

You will engage with Bayes careers support, beginning prior to your arrival in London and will be supported throughout your studies and beyond by our dedicated careers and alumni teams.

[Careers services | Bayes Business School](#) - Careers Service

[Alumni | Bayes Business School](#) - Alumni Service

WHAT PLACEMENT OPPORTUNITIES ARE AVAILABLE?

Placements are not part of the programme, but if you obtain a summer internship or placement experience, it can be linked to the *BBM110 General Research Project* or the *BBM144 Work Experience Module*.

WILL I GET ANY PROFESSIONAL RECOGNITION?

Accreditations for the programme are available from a number of professional bodies, primarily:

- ACCA – Associate of Certified Chartered Accountants
- CIMA – Chartered Institute of Management Accountants
- ICAEW – Institute of Chartered Accountants for England and Wales

MSc Finance is a member of the CFA University Affiliation Program

Please note that these change from time to time and the most up to date information is available on our website.

WHAT STUDY ABROAD OPTIONS ARE AVAILABLE?

Please select from the drop-down list below

Other - Please Specify

- A number of international electives are offered to students in the third term – depending on availability.
- There is a possibility of 1-month international research experience for those who choose to do the BBM110 General Research Project in term three, subject to availability.

Version:1.0

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For use from: 2026/27

Information is provided subject to Terms and Conditions for study at City St George's, University of London.