

BSc Computing timetable 2024/25

Term dates

Teaching takes place over three terms. For term dates and closure dates please consult our [website](#). College Exams take place during the week prior to the first week of Spring and Summer terms.

Locations

Personal timetables, including the teaching venues, are provided through [My Birkbeck](#). You are advised to check your personal timetable before each lecture because room bookings can change at short notice.

Teaching delivery

The Faculty has a mix of in-person, online, and flexible delivery in the coming academic year. This is module specific and details will be provided on the [Moodle](#) page and your timetable for each module.

Timetables

Year 1 full-time

Term	Day	Time	Module
Autumn	Monday	18:00-21:00	Mathematics for Computing
Autumn	Tuesday	18:00-21:00	Introduction to Programming
Autumn	Wednesday	18:00-21:00	Problem-Solving for Programming
Spring	Monday	18:00-21:00	Introduction to Computer Systems
Spring	Thursday	18:00-21:00	Systems Analysis and Design I
Summer	Tuesday	18:00-21:00	Introduction to Database Technology
Summer	Wednesday	18:00-21:00	Introduction to Web Authoring
Summer	Thursday	18:00-21:00	Software and Programming I

Year 2 full-time

Term	Day	Time	Module
Autumn	Monday	18:00-21:00	Software and Programming II
Autumn	Tuesday	18:00-21:00	Data Structures and Algorithms
Autumn	Thursday	18:00-21:00	Software Engineering I

Spring	Tuesday	18:00-21:00	Computer Organisation and Systems Software
Spring	Wednesday	18:00-21:00	Systems Analysis and Design II
Spring	Thursday	18:00-21:00	Computer Networking
Summer	Wednesday	18:00-21:00	Professional Issues in Computing
Summer	Thursday	18:00-21:00	Web Programming using PHP

Year 3 full-time

Students take the below Compulsory modules alongside the [Project: BSc Computing](#) module 2 x Option modules (30 credits)

Compulsory Modules

Term	Day	Time	Module
Autumn	Monday	18:00-21:00	Database Management
Autumn	Wednesday	18:00-21:00	Information Security
Spring	Monday	18:00-21:00	Software Engineering II
Spring	Wednesday	18:00-21:00	Software and Programming III

Optional Modules

Term	Day	Time	Module
Autumn	Thursday	18:00-21:00	Cloud Computing Concepts
Autumn	Thursday	18:00-21:00	Interactive Systems Design
Spring	Tuesday	18:00-21:00	Introduction to Data Analytics using R
Spring	Thursday	18:00-21:00	Artificial Intelligence and Machine Learning
Summer	Tuesday	18:00-21:00	Mobile Computing

Year 1 part-time

Term	Day	Time	Module
Autumn	Monday	18:00-21:00	Mathematics for Computing

Autumn	Tuesday	18:00-21:00	Introduction to Programming
Autumn	Wednesday	18:00-21:00	Problem-Solving for Programming
Spring	Thursday	18:00-21:00	Systems Analysis and Design I
Summer	Tuesday	18:00-21:00	Introduction to Database Technology
Summer	Thursday	18:00-21:00	Software and Programming I

Year 2 part-time

Term	Day	Time	Module
Autumn	Monday	18:00-21:00	Software and Programming II
Autumn	Thursday	18:00-21:00	Software Engineering I
Spring	Monday	18:00-21:00	Introduction to Computer Systems
Spring	Wednesday	18:00-21:00	Systems Analysis and Design II
Summer	Wednesday	18:00-21:00	Introduction to Web Authoring
Summer	Thursday	18:00-21:00	Web Programming using PHP

Year 3 part-time

Term	Day	Time	Module
Autumn	Monday	18:00-21:00	Database Management
Autumn	Tuesday	18:00-21:00	Data Structures and Algorithms
Spring	Tuesday	18:00-21:00	Computer Organisation and Systems Software
Spring	Wednesday	18:00-21:00	Software and Programming III
Spring	Thursday	18:00-21:00	Computer Networking
Summer	Wednesday	18:00-21:00	Professional Issues in Computing

Year 4 part-time

Students take the below Compulsory modules alongside the [Project: BSc Computing](#) module 2 x Option modules (30 credits)

Compulsory Modules

Term	Day	Time	Module
Autumn	Wednesday	18:00-21:00	Information Security
Spring	Monday	18:00-21:00	Software Engineering II

Optional Modules

Term	Day	Time	Module
Autumn	Thursday	18:00-21:00	Cloud Computing Concepts
Autumn	Thursday	18:00-21:00	Interactive Systems Design
Spring	Tuesday	18:00-21:00	Introduction to Data Analytics using R
Spring	Thursday	18:00-21:00	Artificial Intelligence and Machine Learning
Summer	Tuesday	18:00-21:00	Mobile Computing