

## MSc Advanced Computing schedule 2023/24

### Term dates

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

### Introductory talks

Introductory talks for new students take place in the week preceding the start of the Autumn term.

### Locations

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

### Teaching delivery

The Department is preparing for a mix of in-person, online, and flexible delivery in the coming academic year. Modules delivered in-person may also include additional teaching elements such as pre-recorded lectures or asynchronous online help sessions. Full details will be provided on the [Moodle](#) page for each module.

### Timetable

Students complete eight taught modules and a [project](#) over one year of full-time study or two years of part-time study. Some modules have prerequisites and must be completed in a certain order; please check the links below for details.

Term	Day	Time	Module
Autumn	Mon	18:00-21:00	<a href="#">Information and Network Security</a>
Autumn	Thu	18:00-21:00	<a href="#">Cloud Computing</a>
Spring	Mon	18:00-21:00	<a href="#">Advances in Data Management</a>
Spring	Tue	14:00-17:00	<a href="#">Software Design and Programming</a>
Spring	Tue	18:00-21:00	<a href="#">Data Analytics using R</a>
Spring	Wed	18:00-21:00	<a href="#">Internet and Web Technologies</a>
Spring	Thu	14:00-17:00	<a href="#">Data Analytics using R</a>
Spring	Thu	18:00-21:00	<a href="#">Applied Machine Learning</a>
Spring	Thu	18:00-21:00	<a href="#">Software Design and Programming</a>
Summer	Tue	18:00-21:00	<a href="#">Data Science Techniques and Applications</a>
Summer	Wed	18:00-21:00	<a href="#">Programming with Data</a>
Summer	Thu	18:00-21:00	<a href="#">Natural Language Processing and Information Retrieval</a>
Summer	Thu	18:00-21:00	<a href="#">Neural Networks and Deep Learning</a>

Students who select Data Analytics using R or Software Design and Programming attend *either* the afternoon or evening occurrence.