

FdSc Computing/Information Technology/Web Development (full-time) Timetable

This timetable shows the timetable for the FdSc for full-time students.

- Details of tutors and locations will be given in your timetable in your MyBirkbeck profile.
- *All classes are held in the evening unless stated.*
- All evening classes run from 6-9pm. Daytime class times vary (please check your timetable).
- Term dates can be found here: <http://www.bbk.ac.uk/about-us/term-dates>
- All exams are held in term 3.

Year 1 (All pathways)

	Monday	Tuesday	Wednesday	Thursday	Friday
Term 1	Mathematics for Computing	Introduction to Programming (afternoon) Working in Teams (evening)	Problem Solving for Programming		
Term 2	Systems Analysis and Design I	Fundamentals of Information Technology.		Introduction to Web Authoring	
Term 3			Introduction to Database Technology		

Year 2 – Computing Pathway

	Monday	Tuesday	Wednesday	Thursday	Friday
Term 1	Data Structures and Algorithms				
Term 2			Systems Analysis and Design II	Software and Programming 1	Computer Networking
Term 3					

Students take options in term 1 and term 2 of year 2. Students take Work-related project in year 2.

Year 2 – Information Technology Pathway

	Monday	Tuesday	Wednesday	Thursday	Friday
Term 1			E-business		
Term 2		Web Programming using PHP	Systems Analysis and Design II	Software and Programming 1	
Term 3					

Students take options in term 1 and term 2 of year 2. Students take Work-related project in year 2.

Year 2 – Web Development Pathway

	Monday	Tuesday	Wednesday	Thursday	Friday
Term 1	JavaScript				
Term 2		Advanced Web Authoring	Systems Analysis and Design II	Software and Programming 1	
Term 3					

Students take options in term 1 and term 2 of year 2. Students take Work-related project in year 2.

Optional Modules

Computing Pathway:

Option	Prerequisite
Advanced Web Authoring	Introduction to Web Authoring
JavaScript	Introduction to Web Authoring
Web Programming using PHP	Introduction to Web Authoring
Building Web Applications using PHP and MySQL	Web Programming using PHP
Mobile Application Development	JavaScript
Web Data with XML, JSON and Ajax	JavaScript
E-business	None

IT Pathway:

Option	Prerequisite
Advanced Web Authoring	Introduction to Web Authoring
JavaScript	Introduction to Web Authoring
Building Web Applications using PHP and MySQL	Web Programming using PHP
Mobile Application Development	JavaScript
Web Data with XML, JSON and Ajax	JavaScript

Web Development Pathway:

Option	Prerequisite
Web Programming using PHP	Introduction to Web Authoring
Building Web Applications using PHP and MySQL	Web Programming using PHP
Mobile Application Development	JavaScript
Web Data with XML, JSON and Ajax	JavaScript
E-business	None