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Course details. This degree has three stages, each comprising 120 credits. You'll normally start Stage 1 with a 30-credit introductory module followed by three further 30-credit modules in pure and applied mathematics and statistics.; Next, in Stage 2, you'll study a 60-credit pure mathematics module and 60 credits from a choice of applied mathematics and statistics modules.

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*Mathematics BSc (Hons) - University of Bath*

We offer two degree options: the MMath, BSc, a four-year integrated Masters degree, and the BSc, which is a three-year course. The MMath, BSc degree is particularly suitable if you wish to work closer to the frontiers of research, or to use mathematics at a higher level in your career.

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As well as offering a BSc degree, we also offer a four year MSci Mathematics degree. During the course of this programme, you have the option to graduate after three years with a BSc, or progress onto an advanced fourth year and complete an MSci.

*Degree Mathematics Bsc Previous Year*

After Year Two, students can take a year's placement to experience mathematics in action. The job must be deemed to provide learning experiences related to the degree course. A satisfactory placement leads to the award of a 'BSc with Intercalated Year' (and often to a potential job offer after graduation).

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The BSc (this course) is the regular, three-year Maths degree. You have the option to spend your second year in the USA, or take a year out in Europe between Years 2 and 3 (you can't do both) The MMath is essentially the BSc with a fourth year on the end that includes a major project.