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The purpose of this book is essentially to provide a sound second year course in mathematics appropriate to studies leading to BSc Engineering degrees. It is a companion volume to "Engineering Mathematics" which is for the first year. An ELBS edition is available.

The Further Mathematics Support Programme

94% of Civil Engineering degree courses require students to be prepared mathematically to A level Mathematics or equivalent. 11% encourage or recommend students to have studied A level Further Mathematics. The proportion of A level students starting Civil Engineering undergraduate degrees in 2012 who had taken A level Further Mathematics was 16%.