Basic Technical Mathematics with Calculus

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This tried-and-true text from Allyn Washington preserves the author's highly regarded approach to technical math, while enhancing the integration of technology. Appropriate for a two- to three- semester course, ***BASIC TECHNICAL MATHEMATICS WITH CALCULUS*** *shows how algebra, trigonometry, and basic calculus are used on the job. It addresses a vast number of technical and pre-engineering fields, including computer design, electronics, solar energy, lasers fiber optics, and the environment. Known for its exceptional problem sets and applied material, the book offers practice exercises, writing exercises, word problems, and practice tests. This edition features more technical applications, over 2300 new exercises, and additional graphing calculator screens.*

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Used over two semesters, Basic Tech Math and Calculus for Engineering courses. It's a big heavy book to carry around for two semesters. Challenging homework and learned a lot. Learned mostly from the lectures in class, as didn't read the text too much. Don't thing this is the best text to learn from and found at least one answer in the back of book that was wrong. But I aced both classes and learned and that is all the matters to me.