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The index of important calculus tools at the end of the book provides a good summary as well. Content Accuracy rating: 5 The textbook content is accurate and the language used is precise. Relevance/Longevity rating: 5

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Textbook has up-to-date contents with a lot of real life examples. Clarity rating: 5

[Life Sciences Admission Category | Faculty of Arts & Science](#)

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The subjects that fall under the umbrella of the Life Sciences program include traditional biomedical disciplines devoted to the anatomical, biochemical, epidemiological, immunological, microbiological, pathological, pharmacological, and physiological sciences. Life Sciences is an interdisciplinary program providing a broad background in Anatomy and Cell Biology, Biochemistry,

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This calculus course covers differentiation and integration of functions of one variable, and concludes with a brief discussion of infinite series. Calculus is fundamental to many scientific disciplines including physics, engineering, and economics.

[Program details | MIT Office of Engineering Outreach Programs](#)

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recommended but not required: computer science; 1 unit of ...

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