

## Instrumentation And Measurement Mit Department Of

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Measurement and Instrumentation | MIT Department of ...

Overview: 2.671 is a 12-unit undergraduate course in measurement methods and experimental techniques required of all Mechanical Engineering majors that is typically taken in the junior year. The course features a self-directed term-long assignment created by Prof. Ian Hunter to give the students an opportunity to make measurements on something of personal interest to them, referred to as Go Forth and Measure.

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20.309 is an intensive laboratory that teaches the principles and practices of making quantitative measurements using advanced instrumentation. The field of Biological

Engineering employs a broad set of measurement techniques and instruments, and students studying the discipline must develop a strong understanding to use them effectively.

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Syllabus | Biological Engineering II: Instrumentation and ...

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Massachusetts Institute of Technology, Cambridge, Mass. Department of Electrical  
Engineering and Project MAC. and JOHN W. GINTELL General Electric Company, Cambridge,  
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