

Engineering Handbooks

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System safety must be planned. It is an integrated and comprehensive engineering effort that requires a trained staff experienced in the application of safety engineering principles. The effort is interrelated, sequential and continuing through out all program phases. The plan must influence facilities, equipment, procedures and personnel.

Chapter 3: Principles of System Safety

The Department of Biomedical Engineering administers the undergraduate major in biomedical engineering, and is a part of the university-wide Intercollege Graduate Degree Program, offering both M.S. and Ph.D. degrees in Bioengineering.

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