



A Risk Analysis Standard for Natural and Man-Made Hazards to Higher Education Institutions

A Standard for Academia

ANSI / ASME-ITI HE1 RAMCAP-2010

A college or university's ability to respond and recover from a disaster can save lives and help ensure academic continuity. The tragedies of the 2005 Gulf Coast hurricanes—plus the recent acts of violence that have struck numerous campuses across the country—underscore the need to gain a better understanding of the risks posed to higher education institutions due to disasters, large-scale crimes, and other emergencies.

To aid that effort, ASME-Innovative Technologies Institute, LLC (ASME-ITI) has convened a Higher Education Standard Committee of academics, risk experts, and emergency management personnel to develop this standard, based on the Risk Analysis and Management for Critical Asset Protection (RAMCAP) Plus® process. RAMCAP Plus® employs a common terminology, common metrics and consistent methodology—tailored to the technologies, practices and cultures of the respective industries—to permit direct comparisons within and across industry sectors. Such direct comparisons are essential for supporting rational decision-making in allocating limited private and public resources to reduce risk at academic institutions as well.

Protecting people and facilities on campus is vital. ASME-ITI's knowledgeable and diverse committee is pioneering these risk-analysis standards for academia. We can provide the expertise needed to help you maintain safe and secure learning environments.

Intended for facility and risk managers at institutions of higher learning, along with upper-echelon academic administrators.

Order Today:

Phone: 1.800.843.2763
Fax: 1.973.882.1717
Email: infocentral@asme.org
Web: catalog.asme.org

Description:

ISBN: 9780791859636
No. Pages: 40
Price: \$100.00 USD

Formats:

Print-Book / Order No.: 859636
Digital Download (PDF) / Order Via:
webstore.ansi.org/RecordDetail.aspx?sku=ASME-ITI+Risk+Analysis+2010&source=ASTM_ITI

ASME-Innovation Technologies Institute, LLC

ASME-ITI is a wholly-owned, not-for-profit subsidiary of ASME, the leading international developer of codes and standards associated with the art, science, and practice of mechanical engineering.

ASME-ITI provides market-relevant engineering and technology-based products and services to the government, industry and academic markets.

Since its inception, ASME-ITI has dedicated itself to advancing the quality and range of risk and resilience management. It provides research, development, demonstration, analysis, and advice on this subject matter to government at all levels, business and industry, and educational and non-profit organizations.

To learn more, visit www.asme-iti.org.

To learn more about ASME Codes and Standards, visit www.asme.org/Codes.



ASME-Innovative Technologies Institute, LLC
1828 L Street NW, Suite 906
Washington, DC 20036 USA