

## **Information**

Security Incidents

## **Effective**

July 23 2007

## **Number**

ISO 006 v2 0

## **Applicability**

This policy applies to all University workforce faculty and student members including but not limited to faculty staff students temps trainees volunteers and other persons as deemed appropriate while conducting performing work teaching research or study activity using University resources and includes all facilities property data and equipment owned leased and or maintained by the University or affiliates

## **Administrative Authority**

Vice President for Risk Audit and Compliance

## **Responsible Unit**

Information Security Compliance Office

502-852-6692

[isopol@louisville.edu](mailto:isopol@louisville.edu)

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## **History**

This policy is subject to change or termination by the University at any time. This policy SUPERSEDES all prior policies, procedures or advisories pertaining to the same subject.

This policy will be reviewed annually to determine if the policy addresses University risk exposure and is in compliance with the applicable security regulations and University direction. In the event that significant regulatory changes occur, this policy will be reviewed and updated as needed per the Policy Management process.

Approved July 23, 2007 by the Compliance Oversight Council

Shirley C Willihnganz, Executive Vice President and University Provost, Chair of the Compliance Oversight Council

**Revision Date(s):**

1.0 / July 23, 2007 / Original Publication

1.1 / June 21, 2011 / Acronym Update

1.2 / January 29, 2013 / Content Update

1.3 / September 24, 2014 / Content Update

2.0 / March 8, 2016 / Review content and update to template format

2.0 / July 31, 2018 / Grammar and punctuation updates

2.0 / June 23, 2022 / Minor edit

**Reviewed Date(s):** March 8, 2016; June 12, 2017; July 31, 2018; September 16, 2021; June 23, 2022

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**Categories**

**Statement:**

The policy of the University of Louisville is to minimize both the frequency and the severity of information security incidents within the University environment. All [users](#) are responsible for and must maintain their university computing/mobile devices and data in as safe a manner as is reasonably possible. In the event of an incident, the standards outlined in this document as well as the related procedures must be followed.

**Reasoning:**

Compromises in information security can include both electronic and hard copy information. Electronic compromises can potentially occur at every level of computing from an individual's small mobile device to the largest and best-protected systems on campus. Incidents can be accidental incursions or deliberate attempts to break into systems and can range from benign to malicious in purpose or consequence. Regardless, each incident requires careful response at a level commensurate with its potential impact to the security of individuals, [sensitive information](#) and the campus as a whole.

The accelerated pace of technological change and concurrent reliance on electronic information systems has greatly increased both the potential exposure of sensitive information to the world at large via electronic means and the motivation of some to exploit computing devices, computing infrastructure and software either for gain or to cause organizational difficulties. Governmental authorities, regulatory bodies and standards organizations have recognized this new reality and responded with laws, regulations and other measures to motivate organizations to take the steps necessary to minimize or prevent information security incidents before they occur.

This environment means that all persons within the University have an active role in preventing security incidents or in minimizing them if they occur.

For the purposes of this policy an "Information Security Incident" is any accidental or malicious act with the potential to:

- Result in misappropriation or inappropriate modification or disclosure of sensitive information;
- Affect the functionality or continuity of information technology including the infrastructure of the University;
- Provide for unauthorized access to university resources or information; or
- Allow university information technology resources to be used to launch attacks against either other internal resources or the resources and information of other individuals or organizations.

## **Definitions:**

**Users** - Includes students, faculty, staff, administrators and other employees of the University of Louisville and its affiliated entities and any other individual having a computer account, email address or utilizing the computer, network or other information technology services of the University of Louisville.

**Sensitive Information** - Information of a confidential or proprietary nature and other information that would not be routinely published for unrestricted public access or where disclosure is prohibited by laws, regulations, contractual agreements or University policy. This includes (but is not limited to) full name or first initial and last name and employee ID (in combination), identifiable medical and health records, grades and other enrollment information, credit card, bank account and other personal financial information, social security numbers, grant reviews,

dates of birth (when combined with name, address and/or phone numbers), user IDs when combined with a password, etc. Sensitive information does not include personal information of a particular individual which that individual elects to reveal (such as via opt-in or opt-out mechanisms) (see [Information Management and Classification Standard](#)).

## **Responsibilities:**

**Policy Authority/Enforcement:** The University's Information Security Officer (ISO) is responsible for the development, publication, modification and oversight of these policies and standards. The ISO works in conjunction with University Leadership, Information Technology, Audit Services and others for development, monitoring and enforcement of these policies and standards.

**Policy Compliance:** Failure to comply with these policies and standards and/or any related information security and/or information technology policy, standard or procedure may result in disciplinary action up to and including termination of employment, services or relationship with the University and/or action in accordance with local ordinances, state or federal laws.