Policy Name:	Responsible Owner:	Effective Date:
Information Technology and	President	July 28, 2025
Acceptable Use Policy		
Policy Number:	Approval Body:	
	Board of Governors	

A. POLICY:

PURPOSE/COMMITMENT:

The Institution provides Information Technology (IT) resources to Members of the community to support teaching, learning, and administrative goals and functions of the Institution.

The Director of IT Services will develop and maintain a set of IT standards to support this policy. These standards will be made available on the IT Services page of SharePoint or can be requested through the IT Department.

DEFINITIONS:

Availability: The expectation that information is accessible by the Institution community when needed.

Confidentiality: The state of keeping information and/or materials private, with only authorized individuals, processes, and systems having access to view, use, or share.

Guidelines: Advice on the ways to comply with policy, written for non-technical users who have multiple options for secure information handling processes.

Integrity: The expectation that Institution's information will be protected from intentional, unauthorized, or accidental changes.

Members: Includes employees, students, board members, consultants, temporary workers, vendors, suppliers, and any other stakeholder who requires use or access to the Institution's technology infrastructure.

Procedures: Step by step instructions and implementation details for personnel to perform specific tasks in ways that ensure that the associated preventive, detective, and/or response mechanisms work as planned.

Technology Standards: Established requirement of technical configuration parameters and associated values to ensure that management can secure assets and comply with the Institution's policy and regulatory requirements. It is a formal document that establishes uniform engineering or technical criteria, methods, processes, and practices.

SCOPE:

This policy outlines the acceptable use of the Institution's IT resources, which include, but are not limited to equipment, software, networks, systems, data storage devices, media, facilities, and stationary and mobile devices used to access the Institution's IT resources, regardless of whether the technology or devices are personally owned, leased, or otherwise provided by the Institution, and used on-premises or remotely.

IT resources also include all Institution data, records, information, and record systems stored on or retrievable from such equipment, software, networks, systems, data storage devices, media, and facilities, or stationary and mobile devices.

WHEN TO USE THE POLICY:

The Institution's Responsibilities:

The Institution's obligations in relation to IT resources include ensuring compliance with applicable laws and regulatory bodies, policies and procedures, the protection of integrity and operation of its resources, and the preservation of information as necessary to protect the interests of the Institution and to enable it to satisfy these obligations.

To ensure productive and secure operations, and to maintain optimal performance, the Institution has adopted guidelines for the use of its technology infrastructure; all members are required to abide by these guidelines. Members should always use their best judgement when utilizing the internet and accessing the Institution's network resources during work hours. Use of the internet while using company hardware, whether remotely or onpremises, shall be restricted for business use.

Privacy: Because the primary use of the Institution's communications and business systems is to further the institutional mission, members of the Institution community should not have the expectation of privacy in their use of electronic systems, whether work-related or personal. By their nature, electronic systems may not be secure from unauthorized access, viewing, or infringement. Although the Institution employs technologies to secure its electronic resources and does not monitor the content on a routine basis, as a rule confidentiality of electronic data cannot be assumed. In normal circumstances, and wherever feasible, the BC Privacy Act will be adhered to. However, there may be circumstances in an emergency where it is not possible to notify or ask for approval to restore a system to its normal state, and therefore IT may be required to filter through personal data to ensure restoration is successful.

Access requested to resources not owned by the requester, must be for specific articulable reasons, must be appropriately circumscribed, and is limited to authorized personnel as approved by the Director of Human Resources. The Institution understands that some users may have personal information and/or records on Institution's systems, and it respects the privacy of all users as to such information insofar as possible in complying with its above-mentioned obligations. Users shall refrain from storing items of a personal nature on Institution resources and the Institution assumes no responsibility for the privacy of such information.

Intellectual Freedom: It is the policy of the Institution to allow access for its community to local, national, and international sources of information and to provide an atmosphere that encourages the free exchange of ideas and sharing of information. Nevertheless, the Institution reserves the right to limit or restrict the use of its information technology resources based on applicable law, institutional policies and priorities, and financial considerations.

Standards for Accessing or Monitoring Information and Records: the Institution may access or monitor any/all information, records, record systems, and/or IT resources in the following circumstances:

- As necessary or appropriate to avert reasonably anticipated or already apparent threats or hazards to the Institution information, records, or information technology resources. An example includes scanning to detect computer viruses;
- As and when required by law or to comply with legal or contractual obligations of the Institution;
- When there is reasonable cause to believe that the employee has engaged in misconduct, has
 violated the Institution policies or regulations, or may have used Institution resources improperly and
 that the information and records to be accessed or monitored are relevant to the misconduct or
 violation in question;
- When the Institution otherwise has a legitimate need to access the information, records, or information technology resources.

Reasonable efforts will be made to notify the individual of the need for access to information or records in which the individual has a substantial personal interest in information or records stored on or transmitted through the IT resources or other electronic system unless prohibited by law, inconsistent with the Institution policy, or inconsistent with carrying out its normal operations and/or obligations.

Preserving and Protecting Records: In circumstances where the Institution determines that there may be a specific risk to the integrity or security of records, data, information, or IT resources, the Institution may take measures to protect or preserve them. For instance, the Institution may take a "snapshot" of a computing account to preserve its status on a given date, copy the contents of a file folder, or restrict user access to IT resources in whole or in part. All data protected by the Institution is stored for a minimum of 7 years.

Remote Work and Impact to Security and Privacy: Individuals accessing Institution resources, systems, and information from alternate places of work (i.e. working from home, temporary office space, or while traveling) must adhere to all Institution policies, procedures, laws, and regulations at all times.

Users Must:

- Access Institution resources, systems, and information via approved secure channels that enforce the classification of the data;
- Use only Institution approved software for conducting business including but not limited to email, video conferencing, and collaboration software;
- Use only Institution approved devices for conducting business including but not limited to laptops, computers;
- Ensure that Institution data and personal information or emails remain separate;
- Ensure all personal devices used to access the Internet (such as modems and WiFi) are updated with the latest operating systems, application software, and antivirus protection;
- Adhere to mandated practices to protect Institution information including any authentication modes and ensuring the logging off and securing devices when leaving the vicinity;
- Be alert for fraud, suspicious email, phishing, and scams that will attempt take advantage of the situation;
- Ensure printed information and other media are protected from theft and accidental disclosure and are disposed of in a manner that enforces the classification of the data (e.g. shredded);
- Backup and save Institution work product only to secured network drives.
- Immediately report loss or theft of a Mobile Computing Device used to conduct Institution business to IT Helpdesk.

In the event of a system compromise or interception at the Institution, a proper course of action shall be implemented by the Institution to mitigate any form of damage, and such action shall be taken as soon as possible. Authorized personnel are to be immediately informed of such threats, whether anticipated, minor or large, and respond accordingly with the IT department. The IT Director shall lead the response to the incident.

Member Obligations:

Standards of Employee Conduct for Accessing or Monitoring Records: It is a violation of this policy for an employee to monitor information technology resources or record systems or access records beyond the standards established within this policy. It is also a violation of the policy if the Institution has granted access to the employee (to monitor or access records or systems) and the employee has accessed or monitored records or record systems for purposes other than the purposes for which the Institution has granted access.

UNACCEPTABLE USES:

Users may only access IT resources they are authorized for. Violations include but are not limited to:

- Failing to safeguard system integrity and accessibility;
- Sharing passwords or log-in IDs; users are responsible for all activities under their accounts. Users must notify IT if they are using a generic log-in ID and password to conduct any of their work;
- Unauthorized use of resources or another person's identity, accessing files, or processes without authorization.

IT resources must be used for their intended Institution business purposes and should be protected. Violations include but are not limited to:

- Misusing software to hide personal identity to disrupt others;
- Misrepresenting identity in communications;
- Deceiving, harassing, or stalking others;
- sending threats, spam, containing malicious intent, or mass e-mails without following proper procedures or authorization;
- Unauthorized interception of communications or using resources for private advertising circumventing security measures without authorization;
- Using privileged access for non-official purposes;
- Sharing resources with unauthorized individuals;
- Retaining access after disassociating with the Institution.
- Using unauthorized systems to handle sensitive data;
- Creating or spreading malicious software or services;
- Preventing others from accessing an authorized service;
- Degrading performance or misusing information.

Users must comply with applicable laws and Institution policies. Violations include but are not limited to:

- Disregarding copyright and intellectual property laws.
- Illegally copying or distributing digital content.
- Access, sharing, storage or transmitting sensitive information without authorization or security measures.
- Using social media or third-party services to store Institution data without approval.

Non-Compliance and Sanctions:

Non-compliance may result in loss of access privileges and disciplinary action.