

## **INFORMATION TECHNOLOGY**

# Computer Security Policy

Authority / Information technology Center

Effective: 17 March 2019

## Table of Contents

1	Policy	Purpose	. 3
	-	Scope	
3		Statement	
9	•		
	3.1	Computer Protection	.3
	3.2	Exceptions	.4
	3.3	Enforcement	.4
4	Roles	and Responsibilities	. 5

Page 1 Policy Version: 1/2019

## POLICY TITLE

Policy Description: The policy aim is processed.	ns to provide a secure	computing environment where data	
Policy Scope:	□ Academic □ Administrative □ Research □ Student ⊠ general		
Policy Status	☐ New policy	☑ Revision of existing policy	
Approval Authority:	University of Bahrain Council Information technology Center 10 March 2019 17 March 2019 10 March 2019		
Authority/ Owner of Policy:			
Approval Date:			
Effective Date:			
Approval Date of Last Revision:			
Date of Next Revision:			
Related Documents:	None		
olicy Stakeholders			
l President			
l Vice President			
l Legal Advisor			
Deans			
Directors			
Faculty members			
l Students			

Page 2 Policy Version: 1/2019

☐ Admin Staff

#### 1 Policy Purpose

The objective of the Computer Security policy is to provide a secure computing environment where data is processed. All computers at University of Bahrain (UOB) shall be configured and used as per this policy.

#### 2 Policy Scope

This policy applies to all UOB Computers owned by UOB or used by UOB employees, contracted personnel, trainees and third party's representatives.

### 3 Policy Statement

#### 3.1 Computer Protection

- Computer workstations must be locked when the workspace is unoccupied and shut down completely at the end of the workday.
- IT Center is responsible for managing computer antivirus and endpoint security portfolio.
- It is the user's responsibility to report any malicious activity, virus-like activity, or insufficient or unavailability of the antivirus client to the IT Center.
- No user shall have the privilege/rights to disable the antivirus software on his computer.
- All computers shall be configured to generate alerts at the central antivirus server as well
  as the infected computer.

Page 3

Policy Version: 1/2019

Where infected files have not been quarantined, they shall be cleaned manually using tools provided by the vendor or reliable third parties.

All virus-detected incidents shall be logged as deleted, quarantined, or cleaned by the IT

Center.

Secure user profiles and computer settings shall be configured in a professional manner

to protect the confidentiality of data and computing facilities while in use.

Users should not be able to change the Web browser security settings.

Where possible and necessary, the add/remove program option shall be disabled.

Access to registry editing shall be prevented.

All nodes on the network shall be monitored for patch deployment on a regular basis.

Users at UOB shall not be provided with local administrator privileges; the local

administrator account shall be managed by IT Center and T technicians in some colleges.

Portable computing devices such as laptops and tablets should be locked away.

• All the classified information regarding computers and the surrounding areas should be

in accordance with Law No. (16) 2014 concerning state secrets law.

3.2 Exceptions

All exceptions to this policy shall be explicitly reviewed by the Chief of Information Technology

and approved by the Director of the IT Center. If any exceptions to this policy are approved,

they shall be valid for a specific period and shall be reassessed and re-approved if necessary.

3.3 Enforcement

Violations of this policy and supporting policies shall result in corrective action by management.

Disciplinary action will be consistent with the severity of the incident as determined by an

investigation and may include, but may not be limited to:

• Loss of access privileges to information assets

• Other actions as deemed appropriate by civil services Bureau (CSB) rules.

Page 4

Policy Version: 1/2019

## 4 Roles and Responsibilities

This section identifies those responsible for or sharing certain policy responsibilities, such as Approval Authority and Policy owner.

- Chief of Information Technology
- Director of Information Technology Center

Page 5

Policy Version: 1/2019