## **Employee Checklist for Information Security**

Every member of the University community handling information resources is responsible for ensuring the protection of that information. The following checklist acts as a guide to assist individuals in safeguarding these resources in an appropriate manner. More detailed information may be found in the <u>Standards and Guidelines</u> associated with <u>University Policy 311</u> Information Security.

<b>Passwo</b>	rde	and	Acco	-
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I treat my password as confidential information and do not divulge it to anyone.
I do not use my UNC Charlotte password for any non-University accounts or systems.
I do not use the "Remember Password" feature in applications or browsers.
I do not store my password information in a file unless I've secured it by applying a strong password on the file.
I follow a clean desk practice by ensuring that confidential and sensitive information located in my work area and at my workstation is secure and out of sight when I leave for the day or when I am gone from my work area for an extended period of time.
I lock my computer screen or log off if I am going to be away from my workstation for any period of time.
I understand that using the University's <u>two-factor authentication</u> solution adds an extra layer of protection to my NinerNET account.

## **Sharing Files and Documents**

If sharing files with others within the University, I limit access to those individuals who have a need to know and are authorized to view the data.
If transferring sensitive University information to an external entity, I confirm with the appropriate responsible party that agreements are in place between the University and the external entity to properly protect the data.
If transferring sensitive University information, I first check the restrictions on how the data is to be handled which may be governed by the <u>Guideline for Data Handling</u> , a Data Security Plan, or legal, regulatory or contractual restrictions.

## **Handling Data**

I understand the four levels of data classification: Level $0 = \text{public}$ , Level $1 = \text{Internal}$ , Level $2 = \text{Confidential/Sensitive}$ , Level $3 = \text{Highly Restricted}$ .
I have reviewed the <u>Guideline for Data Handling</u> and understand where data may be stored based
on its classification level.
I do not store confidential or sensitive University information on non-University cloud services.
I understand that applying a password to a file that contains sensitive University information adds
an additional level of security.
If sharing a password-protected file with an authorized end user or authorized external entity, I
understand that the password should be sent separately.
I delete files in the Downloads folder and empty the Recycle Bin frequently to ensure that
sensitive/confidential University information is not stored in these locations.

Mobil	e Devices, Remote Access
	If using a mobile device to access University resources including email, I understand that I am responsible for setting a password, PIN, or swipe pattern on the device.
	I understand that using the University's secure VPN service can add an extra layer of protection when accessing University resources from a remote location.
	If planning to travel to other countries with a University-owned laptop or other mobile device, I contact the Export Control department in the Research and Economic Development Office.
	If I elect to use a personally-owned device to access University information resources, I adhere to the policies governing information security and acceptable use as well as the corresponding standards and guidelines.
Secur	ity Awareness and Incident Reporting
	I have taken the online <u>Security Awareness Training</u> .
	I have reviewed the <u>Guideline for reporting information security incidents</u> and understand that it is my responsibility to report anything suspicious to OneIT.
Copie	ers, Printers, Fax Machines
	I only use copiers, printers, and fax machines that are located in secure areas if I am transmitting sensitive University information.
	If purchasing a copier, printer, or fax machine, I work with OneIT or our <u>Information Security</u> <u>Liaison</u> to ensure the device is configured appropriately to secure University information transmitted via the device.
	I do not use non-University devices to copy, print, or fax non-public University information.
Hardy	ware Disposal, Reassignment or Surplus
	If considering the transfer or surplus of University-owned hardware and/or media, I work with our

If reassigning University equipment within the department, I ensure that data is erased before

or clearing it based on the <u>Guideline for hardware and media disposal</u>.

transferring the equipment.