Clarendon College Information Technology Services (CLARENDON COLLEGE-IT) Data Classification Policy:

PURPOSE:

Data Classification provides a framework for managing data assets based on value and associated risks and applying the appropriate levels of protection as required by state and federal law and proprietary, ethical, operational, and privacy considerations. All Clarendon College data, whether electronic or printed, must be classified as Confidential, Protected, or Public. Consistent use of data classification reinforces with users the expected level of protection of Clarendon College data assets under Clarendon College policies.

The purpose of the Data Classification Policy is to provide a foundation for developing and implementing necessary security controls to protect information according to its value and/or risk. Security standards, which define these security controls and requirements, may include document marking/labeling, release procedures, privacy, transmission requirements, printing protection, computer display protections, storage requirements, destruction methods, physical security requirements, access controls, backup requirements, transport procedures, encryption requirements, and incident reporting procedures.

SCOPE:

The Clarendon College Data Classification policy applies equally to all Data Owners and Custodians.

POLICY STATEMENT:

Data Owners and/or Data Custodians must classify data as follows:

- 1. Confidential: Sensitive data must be protected from unauthorized disclosure or public release based on state or federal law (e.g., the Texas Public Information Act, FERPA, HIPPA) and other constitutional, statutory, judicial, and legal agreements. Examples of Confidential data may include, but are not limited to:
 - a. Personal Identifiable Information (PII) such as a name in combination with Social Security Number (SSN) and/or financial account numbers
 - b. Student education records, such as posting student identifiers and grades
 - c. Intellectual property such as copyrights, patents, and trade secrets
- 2. Medical records.
- Protected: Sensitive data that may be subject to disclosure or release under the Texas Public Information Act but requires additional levels of protection. Examples of Protected data may include but are not limited to:
 - a. Operational information
 - b. Personnel records

- c. Information security procedures
- d. College-related research
- a. internal communications
- 4. Public: Information intended or required for public release as described in the Texas Public Information Act.

PII (Personally Identifiable Information) refers to any data that can be used to identify, contact, or locate an individual on its own or when combined with other information.

- 1. Examples of PII:
 - a. Direct Identifiers (can identify a person alone)
 - i. Full name
 - ii. Social Security Number (SSN)
 - iii. Driver's license number
 - iv. Passport number
 - v. Email address
 - vi. Phone number
 - b. Indirect Identifiers (can identify a person when combined with other data)
 - i. Date of birth
 - ii. IP address
 - iii. Employment records
 - iv. Physical address
 - v. Biometric data (fingerprints, retina scans)
 - c. Sensitive vs. Non-Sensitive PII
 - i. Sensitive PII: Requires extra protection (e.g., SSN, financial info, medical records).
 - ii. Non-Sensitive PII: Publicly available but can still be linked to a person (e.g., zip code, workplace).

Data Custodians will review annually the following for all data under their responsibility:

- 1. Data Classification: check to ensure data is correctly classified.
- 2. Data owner access and relevance.

DEFINITIONS:

Personally Identifiable Information (PII): Refers to any data that can be used to identify, contact, or locate an individual, either on its own or when combined with other information.

Confidential Data: Information that must be protected from unauthorized disclosure or public release based on state or federal law (e.g., the Texas Public Information Act and other constitutional, statutory, judicial, and legal agreement requirements).

Data Classification: Classifying data according to their Confidential, Protected, or Public category.

Data Custodian: The person responsible for overseeing and implementing physical, technical, and procedural safeguards specified by the data owner.

Data Owner: Departmental position responsible for classifying business data, approving access to data, and protecting data by ensuring controls are in place. See Appendix A for a listing of data owners.

Protected Data: Sensitive data that requires protection but may be subject to disclosure or release – Public Information Act.

Public Data: Information intended or required for public release.

Related Policies, References and Attachments:

An index of approved Clarendon College-IT policies can be found on the Clarendon College Information Technology Services Policies website at https://www.clarendoncollege.edu/information-technology.

The Policy Compliance Document contains reference materials, legal compliance guidelines, and policy enforcement. The Clarendon College Information Security Program and Clarendon College Information Security User Guide are also available on the Information Technology Services Policies website.

The Clarendon College Board of Regents approved this policy on March 27, 2025, version 1.2. This policy was reviewed by Will Thompson, Vice President of IT, on February 17, 2025.

Appendix A

The following lists the various data categories and the respective data owners. Data includes all collected data and communications.

Data Category	Title of Data Owner
Admissions	Associate Dean of Admissions
Financial Aid	Director of Financial Aid
Accounting	Comptroller
Purchase Management	Accounts Payable Clerk
Human Resources	Benefits and Payroll Coordinator
Transcript/Grade Management	Registrar
Curriculum	Vice President of Academic Affairs
Contracts	Assistant to the President
Library Resources	Librarian
Work Force Education	Dean of CTE
Housing/Student Life	Vice President of Student Affairs
Athletics	Athletic Director
Facility Maintenance	Maintenance Supervisor
IT Services and Systems	Vice President of IT

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