

	<b>UNIVERSITY OF DENVER</b>	<b>UNIVERSITY OF DENVER POLICY MANUAL PCI-DSS COMPLIANCE</b>	
<b>Responsible Department:</b> Office of the Controller <b>Recommended By:</b> SVC Business and Financial Affairs, Controller, and Vice Chancellor of Information Technology <b>Approved By:</b> Chancellor		<u><b>Policy Number</b></u> FINA 2.30.070	<u><b>Effective Date</b></u> 6/15/2026

## I. INTRODUCTION

- A. The Payment Card Industry Data Security Standard (PCI DSS) is a set of comprehensive requirements for data security designed to proactively protect credit cardholder data that has been collected for legitimate business purposes from loss or misuse.
- B. The University manages payment card activity to reduce institutional risk and limit exposure to PCI DSS requirements by using approved, PCI-compliant processors and, where feasible, avoiding the storage, processing, or transmission of cardholder data on University-managed systems.

## II. POLICY OVERVIEW

- A. Payment card data must not be stored, processed, or transmitted on University-managed systems unless explicitly approved by Information Technology.
- B. University units that accept payment cards must use approved, PCI-compliant payment solutions and follow University payment processing requirements.

## III. PROCESS OVERVIEW

The Office of the Controller and the Office of Information Security are responsible for PCI DSS compliance at the University.

### A. Roles and Responsibilities

1. Office of the Controller
  - a. Evaluates applications for new credit card merchant accounts.
  - b. Routinely reviews credit card merchant accounts for business need.
  - c. Notifying the Chief Information Security Officer of any new merchant account(s) approved by the Controller's Office.

- d. Provides PCI DSS training to business unit employees associated with e-commerce and/or Point-of-Sale transaction processing.
  - e. Confirms that there is no unauthorized sharing of POS terminals between business units.
2. Office of Information Security
- a. Provides oversight of security and risk considerations related to payment processing.
  - b. Supports vendor review for alignment with University security standards.
3. Business Units are responsible for:
- a. Obtaining approval for merchant account(s) from the Controller's Office.
  - b. Limiting personnel access to e-commerce and/or POS processes to individuals who have completed PCI DSS training.
  - c. Attend a Controller's Office training session each year.
  - d. Implementing measures to prevent unauthorized sharing of POS terminals between business units.  
Maintaining proper security for credit cardholder data.

**IV. DEFINITIONS**

- A. "Payment Card"** means any credit, debit, or prepaid card, including physical, magnetic-stripe, or chip-based, bearing the logo of one of the five PCI SSC founding members (American Express, Discover, JCB, Mastercard, or Visa).
- B. "Payment Card Industry Data Security Standard (PCI DSS)"** means the mandatory global security framework designed to protect cardholder data during processing, storage, or transmission. Information on the [PCI DSS](https://www.pcisecuritystandards.org/standards/pci-dss/) may be found on the PCI Security Standards Council website: <https://www.pcisecuritystandards.org/standards/pci-dss/>.
- C. "POS"** means point of sale.

<b>Revision Effective Date</b>	<b>Purpose</b>
6/8/2018	<i>Policy posted to Policy Library (update to prior adoption version from 4.15.2011)</i>
6/30/2021	<i>Minor revisions to change title and update processes</i>
6/15/2026	<i>Revisions to update policy to align with practice</i>