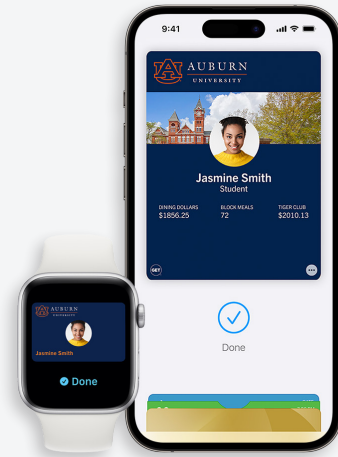


# Mobile Student ID



## Overview

Mobile Student ID is the most secure way for students to get around campus with the ID they're used to carrying. This feature will allow students, faculty and staff at select universities to add their student ID cards to their Apple Wallet® or Google Wallet™.

Leveraging NFC technology and contactless readers, students are able to easily gain access and make payments around campus using Mobile Student ID.

Mobile Student ID is available to anyone on campus who uses a school ID card:

- Students
- Faculty
- Staff

To enable this capability on campus, all readers must support an NFC credential. Some examples of this include:

- Interior and exterior door access
- Dining hall and retail dining
- Bookstore and off-campus retailers
- Library, printing, laundry and vending
- Event ticketing
- Attendance tracking

## Features & Benefits

- **Easy**  
Students expect to get around their campus with ease and school administrators want to provide a great experience for their students
- **Secure**  
Using NFC technology, Mobile Student ID is a more secure way to transact on campus; the mobile credential is stored directly on a user's device in the secure element
- **Private**  
Apple does not know where you go, what you bought, or how much you spend; everything is managed directly through existing one card and access control providers, just as with the plastic card
- Schlage offers a comprehensive portfolio of electronic hardware to accommodate every opening
  - AD Series electronic lock
  - MTB Mobile enabled multi-technology readers
  - NDE wireless cylindrical lock
  - LE wireless mortise lock



### AD Series Electronic Lock

The AD Series was built from the ground up to provide more options, more functionality and more compatibility than any other electronic locking solution on the market today.

- Mortise, cylindrical and exit trim versions
- Adaptable reader heads
- Non-invasive installations for historic buildings and sensitive areas
- Secure encrypted data transmission
- 200 feet range from transceiver/access panel
- Near real-time communication
- Reads multiple credential technologies including magnetic stripe, proximity, smart and NFC Mobile Student ID
- AD300 wired and AD400 wireless options
- Seamlessly integrates into On Guard



### Mobile Enabled Multi-Technology Readers

The Schlage® MTB mobile-enabled, multi-technology readers are designed to simplify your access control solutions and eases the transition from an existing proximity system to a secure encrypted card technology or mobile solution at your own pace—without having to change readers.

- Compatible with Bluetooth® Low Energy and NFC-open smart devices
- Plug and play mode for straight out of the box functionality
- Limited lifetime warranty
- Ability to upgrade firmware on Schlage MTB readers through the ENGAGE™ mobile app or by OSDP



### NDE & LE Wireless Locks

NDE and LE wireless locks support the transition to mobile on campus. They read proximity and smart credentials as well as mobile student IDs.

- Simplified installation by combining the lock, credential reader, door position sensor and request-to-exit switch all in one unit
- NDE fits mechanical ND door prep with minor modifications
- LE suites with Schlage mechanical and electrified L Series locks with many common parts

### Accessories

For non-access control applications such as dining, POS - USB output, vending, or laundry, Schlage has hardware solutions to fit your needs.

