

CASE STUDY

Wireless door locks promote one card campus





- 12,490 students enrolled
- 4 schools & colleges
- 1,926 acre campus with 9,145 residents
- 100+ degrees offered

Products:

Transaction System Enterprise (TSE), Point of Sale, Door Access

"Our campus was only interested in a product that would allow our university's Lion Card to communicate seamlessly in real time and record the data needed."

Jennifer Perry
Manager & Records Retention
Officer TAMUC Auxiliary Services

Challenges

Texas A&M University Commerce (TAMUC) was facing a major challenge in adding wireless door locks to residential halls, academic buildings, classrooms, and labs to improve campus security.

The university also wanted a user friendly solution that would advance their vision of a one-card campus and allow students to use their identification cards to access a range of services including printing, paying for meals, and grabbing a soda from a vending machine.

Solution

TAMUC implemented a wireless residential door access solution integrated into established campus services.

Results

The one-card campus has enabled TAMUC to implement the following services all accessed through their TAMUC Lion Card:

- Meal plans
- Flex spending
- Vending
- Health services
- Library check out
- · Recreation center access
- Sporting event access
- Print and copy
- Web deposits
- Self-service stations
- Off-campus program

www.transactcampus.com