SUBJECT: Personal Transportation Device Storage and Safety NUMBER: 10:14

1. Purpose

This policy and its procedures set forth the standards for the parking and storage of bicycles and Personal Electric Vehicles on land and facilities owned or controlled by the University.

2. Definitions

- a. E-Scooter: electric skateboard or scooter that is ridden in a standing position generally consisting of two or more wheels, designed to transport one person, and is powered by an electric propulsion system. Such devices must be equipped with a system that will enable the user to bring the device to a controlled stop.
- b. E-Bicycle: an electric bicycle or tricycle equipped with a seat or saddle, with operable pedals for propulsion, and with an electric motor of seven hundred fifty (750) watts or less. The classes of E-cycles are set forth by SDCL 32-20B-9.
- c. Personal Electric Vehicle (PEV): a PEV includes E-bicycles, E-scooters, and selfbalancing one-wheeled or two-non-tandem-wheeled devices designed to transport one person and powered by an electric propulsion system. This category also includes devices commonly known as hover boards, self-balancing scooters, or self-balancing wheeled boards.
- d. University Property: any property owned, leased, or operated by the University, or on the campus of the University.

3. Policy

- a. Interior storage of bicycles or PEVs on University Property is prohibited without University approval. Ample bicycle racks are provided outside University residence halls and other select facilities for outside storage.
 - i. Individuals are responsible for any damage resulting from storage or operation of bicycles, PEVs,

- ii. Charging the PEV at any exterior outlets on University Property including residence halls, except at designated charging areas where available.
- iii. Parking, leaving, or abandoning PEVs inside University facilities or residence hall rooms.
- iv. Being chained, locked, or attached to any handrail, tree, bush, door, signpost, lamp, lamppost, fence, or other exterior item other than a designated storage rack.
- c. PEVs must be equipped with a system that will enable the user to bring the device to a