

## "No longer affiliated" is defined as:

- Students who have graduated or are no longer enrolled
- Faculty or staff who have voluntarily left or have been terminated

## "Continuing Active Account Access" for Designated Individuals

- Designated Individual (Account set for annual review):
  - 1. A Designated Individuathust sign an agreement, in which they agree to abide by TTU Policy 801 (Information Technology Acceptable Use), accept that the account includes no right to privacy, and acknowledge that the Univityriss not responsible for the loss of any data stored on University resources.
  - 2. A Designated Individua/with a TTU email address must complete assigned annual security training. Failure to complete satisfactorily such traimint the time period or violations of security protocol, will result in revocation of digital account access.
  - 3. A Designated Individual/with email access shall have the respective department chairperson serve as sponsor. The account will have an expiration date set for annual

- Approval Process (Requires threignatures)
  - o Submit to Department ChairDean of Collegend Provost

## List of Emeritus Faculty

Theoffice of the Provost will maintain an accurate list of Faculty awarded Emeritus status

# State of Tennessee Enterprise-Information-Security Policies for user access to information systems:

https://www.tn.gov/content/dam/tn/finance/documents/Enterprisenformation-SecurityPoliciesISO 27002Public.pdf

#### Section 5.2.3

Management of Privileged Access Rights (5.2.3) Users should healeast privileges required to perform their roles as identified and approved by their agency. The allocation and use of privileged access rights should be restricted and controlled.

### Section 5.2.6

Removal or Adjustment of Access Rights (5210)ccss rights for employees and external entities to information and information processing facilities should be revoked upon termination of their employment, contract, agreement or change of agency by the close of business on the user's 19f tast