The following guidelines have been established for individuals working at the Burnett Center Feed Mill:

- You should have a current Tetanus/diptheria (Td) vaccination: (one that can be documented within last 10 years).
  - It is highly recommended that you receive a Td booster if you experience a significant injury and your vaccination was administered more than 5 years previous.
  - It is highly recommended that you receive a Td booster if you have not been vaccinated within the last 10 years.
- Any confined space operations will necessitate a confined space permit, monitoring of atmosphere by EH&S, and appropriate lock-out/tag-out procedures (TTU OP 60.06).
- A Respiratory Protection Program is available for any employees/students working in dusty (feeds, hay, dried animal waste, etc.) environments requiring more than a dust mask for respiratory protection. All employees and students working in these environments should consider enrolling in the University's respiratory protection program (TTU OP 60.05). Visitors should be aware of the nature of the dusts (allergies, ocular/nasal irritation), and exposure should be limited by short duration in the area for touring purposes only.
  - This program includes medical examinations with a yearly physician's statement of medical qualification to wear a respirator.
  - Yearly respirator fit testing is required and is performed by TTU EH&S.
- It is highly recommended that individuals working at this facility participate in the Hearing Conservation Program available to all employees and students (TTU OP 60.09).
- It is highly recommended that all employees, students, and visitors wear hearing protection when working at this facility. Hearing protecting will be provided if noise exceeds 85 decibels.
- Personal Protective Equipment (PPE) appropriate for the job, class, or 'task at hand' is available for individuals working at the Burnett Center and should be used as appropriate. Training on use of PPE will be documented and workers are expected to adhere to facility policies on appropriate PPE use.
- All employees and students should be aware of potential allergens associated with this facility which may include, but are not limited to dust particles, dried animal waste, or ectoparasites.
- All employees and students should be aware of potential physical hazards associated with working in a feed mill. These hazards may include, but are not limited to, crushing, falls, pinch points, cutting and entanglement injuries.