



WANDERING SHEPHERD

1825 West Ray Road, Suite 2107

Chandler, AZ 85224 | www.WanderingShepherd.com

AGRICULTURE (INTERNSHIP May – August 2020)

Wandering Shepherd is a technology company that has developed an IoT device called the Wireless Rumen Bolus.

The Wireless Rumen Bolus (WRB) is an Autonomous Livestock Monitoring system that monitors the health and location of livestock, all while hidden inside the rumen, undetectable from rustlers.

The WRB monitors

- Temperature
- Identification
- Location
- Illness & Disease Detection
- Heat & Calving Detection
- Livestock Traceability
- Theft Protection
- Battery life up to 5+ years
- Retention Rate >99.99%
- Alerts Messenger

We are currently seeking multiple students

Agriculture Position

Imagine an internship where you get the chance to apply knowledge gained in the classroom to a real-life environment.

Students will have the ability to deal directly with our clients. Arranging pilot projects with clients and seeing them through.

Some of the areas you will be working on

- Arranging and setting up pilot projects across North America
- Rounding up livestock
- Administer the Wireless Rumen Bolus's to livestock
- Monitor pilot projects

Academic Requirements

- Open to all University of Arizona Agriculture students
- Students must have completed at least one year of University
- Ability to work independently and in a team environment.