

Peterson Farms Seed is just 12 miles northwest of Fargo. Although our address is Harwood, we're located 6 miles north of Mapleton, ND.

**We're looking for people** who want to be part of a team, preparing and shipping one of farmers' most vital inputs – seed. Tasks change day-to-day, so you won't get bored.

**Our ideal candidate** is someone who likes working as part of a team and has a great attitude. Warehouse associates are responsible for the movement of seed within our warehouse to include: packaging, inventory control, shipping documents, and loading/unloading trucks.

JOB TITLE Warehouse Associate II
REPORTS TO Warehouse Supervisor
DURATION 40 - 50 hours/week

**PURPOSE/SCOPE** Perform day-to-day warehouse (or processing) activities.

## **RESPONSIBILITIES**

- 1. Performs daily duties as instructed, including but not exclusive to:
  - Moves grain with our facility
  - Participates in soybean cleaning operations
  - Assists with plant cleanouts
  - Participates in toting and bagging operations
  - Organizes and maintains the warehouse
  - Loads trucks with forklift
- 2. Maintains all record-keeping, as instructed, in a timely and efficient manner.
- 3. Participates in daily housekeeping activities to keep all work areas clean and tidy.
- 4. Maintains great customer service attitude whenever in contact with customers such as when loading, delivering, or even pouring a cup of coffee for a customer.
- 5. Performs other duties as assigned.

## **EDUCATION/TRAINING/SKILLS REQUIRED**

- Forklift training.
- Detail-oriented.

Last Revised: September 2022

## **EXPERIENCE REQUIRED**

- Previous warehouse experience / processing experience
- Self-motivated.
- Demonstrated ability to follow instructions.

## **SUCCESSFUL CANDIDATE WILL POSSESS:**

- Customer service mind-set
- Ability to work independently
- Ability to communicate with a wide range of individuals
- Ability to demonstrate through action, Peterson Farms Seed's Core Tenets:
  - Integrity
  - o Team Contribution
  - o Excellence
  - Positive Attitude