

## **The Mustard Seed is Looking to Hire Multiple Positions at Upcoming Hiring Fair**

**Grande Prairie, AB** – Interested in a meaningful career? Find your place at The Mustard Seed and begin serving your community in a life-changing way. The Mustard Seed is excited to be coming to Grande Prairie, and we are looking to hire 20 staff members for our team at the Coordinated Care Campus at our Hiring Fair on January 8.

“We are excited to begin this new chapter in a new community and know that this team will be an integral part of the community moving forward,” says Katie Kitschke, Senior Director of Affordable Housing & Property Management.

The Coordinated Care Campus is a vital supportive housing building offering residents stable, safe, affordable housing with wrap-around supports. Those on the team will work to provide a safe and supportive environment for all residents.

Multiple positions are available, including Housing Supervisor, Client Support Worker, Custodian, Administrative Assistant, and more. Please visit [TheSeed.ca/careers](https://TheSeed.ca/careers) to see the full list and job descriptions.

All those interested in applying are encouraged to attend the Hiring Fair on January 8 from 2 p.m. to 8 p.m. at Grande Prairie Alliance Church or apply online at [TheSeed.ca/careers](https://TheSeed.ca/careers). Attendees will need to bring their resume and if on a work permit, they must bring a copy of the permit.

### **Details:**

**Date:** January 8, 2024

**Time:** 2 p.m. - 8 p.m.

**Location:** Grande Prairie Alliance Church  
15502 102 Street, Grande Prairie, AB T8X 0J6

### **About The Mustard Seed:**

The Mustard Seed is a Christian non-profit organization that has been caring for individuals experiencing homelessness and poverty since 1984. Operating in six cities across Alberta and British Columbia, The Mustard Seed is a supportive haven where people can have their physical, mental, and spiritual needs met and grow toward greater health and independence. [TheSeed.ca](https://TheSeed.ca)