



Food Service Supervisor (NOC 62020)

Posted by Kalyani Krupa Inc. (Pita Pit)

Posting Date : 03-Mar-2026

Closing Date : 30-Aug-2026

Location : Kingston

Salary : \$22 Per Hour

Job Requirements

- **Education:** Secondary (high) school graduation certificate
- **Language:** English
- **Years of Experience:** 1 year
- **Vacancy:** 1
- **Job Type:** Full Time
- **Job ID:** DISJ4416673

Job Description:

Job Title: Food Service Supervisor (NOC 62020)

Company Name: Kalyani Krupa Inc. (Pita Pit)

Work Location: 421 Princess Street, Kingston, ON K7L 1B9, Canada

Salary: \$22.00/ hour with 10 Days of Paid Vacation

Number of Positions: 1 Vacancy

Employment Groups: Indigenous people, Persons with disabilities, Newcomers to Canada, Visible minorities, Youth, Refugees

Terms of Employment: Permanent, Full time: 30-40 hours/week

Start date: As soon as possible

Job Duties:

- Establish methods to meet work schedules
- Supervise and co-ordinate activities of staff who prepare and portion food
- Train staff in job duties, sanitation and safety procedures
- Estimate ingredient and supplies required for meal preparation
- Ensure that food and service meet quality control standards
- Address customers' complaints or concerns
- Maintain records of stock, repairs, sales and wastage
- Prepare and submit reports
- Establish work schedules

Supervision

Staff in various areas of responsibility

Job requirements:

Languages: English

Experience/Qualifications:

Secondary (high) school graduation certificate

1-2 years of related work experience

Work Conditions and Physical Capabilities:

Fast-paced environment, Work under pressure, Physically demanding, Attention to detail

Personal Suitability:

Client Focus, Efficient interpersonal skills, Team Player, Dependability

How to apply

By email: pitapitkingston01@gmail.com

Anyone who can legally work in Canada can apply for this job. If you are not currently authorized to work in Canada, the employer may not consider your job application.

Posted on Disabled job Portal