



Job Title: Head Chef/Kitchen Manager

**Job Description:**

Revelstoke Golf Club is hiring a seasoned Head Chef/Kitchen Manager for the upcoming golf season (April to mid-October). Responsibilities include kitchen management, food ordering, team recruitment, scheduling, and maintaining culinary excellence. Banquet and catering experience for larger groups is a plus.

**Responsibilities:**

**Food Ordering:** Efficiently manage inventory and order supplies to maintain optimal stock levels while minimizing waste.

**Team Management:** Recruit, train, and lead a skilled kitchen team to deliver high-quality and consistent culinary experiences.

**Scheduling:** Develop and maintain staff schedules, ensuring adequate coverage during peak times and special events.

**Menu Creation:** Craft innovative and appealing menus, considering seasonal ingredients, dietary preferences, and customer feedback.

**Banquets and Events:** Oversee the execution of banquets and events, ensuring seamless coordination and exceptional service.

**Requirements:**

**Food Safe Certification:** A valid Food Safe certification is mandatory.

**Experience:** Experience in kitchen management, with a focus on banquets and catering for larger groups.

**Creativity:** Ability to create and innovate menus that cater to a diverse audience.

**Food Safety Plan:** Proficiency in developing and implementing a comprehensive food safety plan.

**How to Apply:**

**What we offer you:** a competitive salary range of \$23 to \$26/ hour, numerous benefits, and an enjoyable, dynamic work environment. Details of perks will be discussed during after the interview process.

Please submit your resume, cover letter, and any relevant certifications to **General Manager Dean Jackson**, [dean@golfrevelstoke.com](mailto:dean@golfrevelstoke.com)

**Application Deadline: March 10<sup>th</sup>, 2024**

Revelstoke Golf Club is an equal opportunity employer. We thank all applicants for their interest; however, only those selected for an interview will be contacted.