

THE  
**ALVERBANK**  
HOTEL | RESTAURANT | EVENTS

## Chef de Partie

Sisters Inn Arms is a friendly, family run organisation with a strong emphasis on ensuring our team have all the opportunities to enable their personal growth & maintain a great team ethos. We provide an exquisite yet relaxed & laid-back hospitality experience for all our customers.

The Alverbank Hotel is a Grade II\* listed building built in 1842 with a rich & interesting history. Positioned in a stunning & peaceful retreat overlooking the Solent & Stokes Bay Beach. The hotel has seven en-suite bedrooms, a restaurant, private dining opportunities and a large banqueting hall & garden. It offers versatility for intimate or larger scale events.

The menu reflects the geography of the hotel with a lean towards fish & seafood and emphasis placed upon sourcing from local suppliers.

Your role will consist of:

- Assisting the Head Chef & Sous Chef in the Daily running of the Kitchen.
- Be a strong individual who can take directions, work within a team but also work alone. Knowledge of fresh food preparation and cookery is a must, along with in-depth hygiene & health and safety knowledge.
- You will be working within a team that takes great pride in the preparation of the best local and seasonal produce.
- You must be able to show clear understanding of basic butchery, fishmonger, breakfast, and vegetable preparation skills.
- Prepare dishes to the highest standards of quality, safety, and consistency
- Ensure brand standards are followed to ensure consistency of quality
- Work with Head Chef and Sous Chef to develop skills & recipes
- Monitoring stock levels & waste management.
- Check the quantity and quality of received products
- Work with Head Chef & Sous Chef to ensure departmental compliance with all relevant regulations (e.g COSHH, HAACP, Fire & Food Hygiene)
- Assist KP section where required.

Job Types: Full-time, Permanent - £17,500 - £20,500

To apply - Please send a full CV to [info@alverbank.co.uk](mailto:info@alverbank.co.uk)