

Job Title: Apprentice Chef
Employer: The Carpenters Arms
Location: United Kingdom SN3 4ST
Position Type: Apprenticeship
Apprenticeship Framework and Level: IntermediateLevelApprenticeship

Vacancy Reference: VAC-01316

Vacancy Short Description: You will be expected to assist the chef in preparing meals and snacks using fresh ingredients and to a high standard. You will also be expected to help with keeping the kitchen clean and tidy and doing some washing up.
Qualifications Required: None specific

Vacancy Full Description: The Carpenter's Arms are looking for an apprentice to:

- Assist in the preparation of freshly prepared food in line with the specification
- Keeping the kitchen clean and tidy
- Helping with the washing up
- Perform basic cleaning
- Food processing
- Preparation, regeneration and cooking
- Maintain food safety and quality (basic food processing and preparation includes for example sandwiches, bar snacks, light bites, compiling desserts, toasted items)
- Shifts will cover Monday to Sunday, so you should expect to work evenings and weekends from time to time

Positions Available: 1
Working Week: 36 hours per week: Shift work Mon -Sunday - 10am - 3pm / 5.30pm - 10pm
Salary: 151.00
Application Deadline Date: 29/06/2018
Possible Start Date: 09/07/2018

Personal Qualities: Eager to learn and commitment to the programme
Flexible approach to work for example willing to stay late / come in early or work extra shifts if needed or take on other tasks
Punctual

Skills Required: Passion for food and experience of cooking
Able to work as part of a team, sometimes under pressure

Future Prospects: To be part of the permanent team

Training to be provided: Hospitality Team Member - Food Production Level 2 will be provided by Remit Training with 4 - 6 weekly visits in the workplace. You will be expected to carry out 4/5 hours self study per week

Other Information:
Things to Consider: Shift work and patterns - you will have to work some evenings and weekends
Transport to and from work, especially in the evenings
