

Highfield **Level 2**

End-Point Assessment for

ST0589 Production Chef v1.0



Government funding band – **£5,000**



Gateway requirements – **level 1 in English and maths**
(**optional for 19+, please see funding rules**)



End-point assessment method – **an on-demand test, practical observation and a professional discussion**

Working as a production chef

Production chefs work as part of a team in time-bound and often challenging kitchen environments, for example, schools, hospitals, the Armed Forces, care homes and high street casual dining or pub kitchens. They report to the senior production chef or appropriate line manager. Production chefs are likely to work with centrally developed standardised recipes and menus, producing food often in high volumes. They apply highly methodical organisational skills, energy, accuracy, attention to detail and are mindful of the importance of sustainability and protecting the environment.

Your apprentice's journey



Ready for training

- Initial assessment
- English and maths training (optional for 19+, please see funding rules)
- On-programme training to meet the requirements of the standard
- Gateway readiness self-assessment

Set for assessment

End-point assessment methods are:

On-demand test:

- A 60-minute on-demand test consisting of 30 multiple-choice questions

Practical observation:

- A 120-minute observation, including 20-minutes of questioning
- Observing the apprentice completing their normal duties in the workplace

Professional discussion:

- A 40-minute professional discussion
- A minimum of 7 questions asked during the professional discussion

Go further

On completion of the apprenticeship, apprentices may wish to progress into other roles in the catering industry.

Available support

On-programme support

- Delivery resources
- Tutor support resource
- Innovative and multi-device e-learning courses

End-point assessment support

- Gateway and mock assessments
- Bespoke end-point assessment solutions
- Progression tracking system
- Staff training, standardisation and support



Need to know more: