# Highfield Level 3 End-Point Assessment for ST0383 Spectacle Maker



Government funding band – £4,000 (Funding Band 6)



Gateway requirements – level 2 English and maths (optional for 19+, please see funding rules)



End-point assessment method – **Direct observation, professional discussion** 

# Working in the optical sector

A Spectacle Maker is anyone who uses their skills and labour for the production and repair of finished, quality assured spectacles with a wide range of prescriptions, coatings and finishes, frame types and styles. They will be using a range of materials for frames, lenses and optical manufacturing and repair tools and equipment. They may be working within a small glazing workshop or in a larger manufacturing 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 on completion of training and functional skills

#### **Professional discussion**

- A structured discussion between the apprentice and the Independent Assessor
- To take place on the same day as the observation
- 2 hour duration

#### **Direct observations**

- Naturally occurring real work situation
- 2 hour duration
- The assessor will observe the following areas: Ordering and preparing, Practical glazing, Quality control, Stock control, Maintenance of machinery, Health & Safety and Interpersonal skills



## Go further in your career

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

# **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:





