# Think about Case study Level 2 Optical Assistant (APO1)



As part of your optical assistant apprenticeship end-point assessment, you will need to complete a case study.

The case study will be a minimum of 3500 words but should not exceed 3850 words. You will have three weeks after entering gateway to complete the case study, which you can complete within your normal working hours.



### **Key Point**

Include ALL assessment criteria detailed in this document in your case study!



#### Do

Evidence what you did and why you did it
Explain why certain procedures or processes were put in place linking to
your company policies and procedures and/or legislation
Provide details and explain the customer scenarios you dealt with, using
evidence from the customer experience
Complete an appendix with copies of orders and receipts, which should
be anonymised to maintain confidentiality
Ensure that your case study covers a multifocal customer
dispense and collection activity



The case study format should be set out to cover three areas for completion:

- product selection
- spectacle dispensing
- spectacle collection



### **Next Steps**

- Results can take up to 12 working days to be confirmed.
- Your manager/training provider will inform you of the results.



### **Resits**

 If you do not achieve a pass result on the case study you can resit the assessment.

### The following is an example of how you may wish to structure your case study.

#### An introduction to the customer

- Start at the handover, as the customer leaves the test room, including details of whether they are introduced, initial interactions, etc.
- An explanation of what the optician has recommended and why, and that you have established the customer's needs, identifying which questions you need to ask the customer
- Prescription must be attached/included
- (Est. 400-600 words)

#### Frame and lens selection

- What you recommended, selected and why, relating this to the customer's needs
- (Est. 1,000-1,200 words)

#### **Accurate fitting and measurements of frames**

- Completed the payment/transaction
- Informed the customer of their next steps for collection, and why
- Include details of all measurements (pupil distance, vertical heights, length to bend, BVD and pantoscopic angle)
- (Est. 1,000-1,200 words)

#### **Policies and procedures**

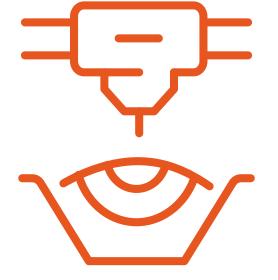
- Explain what you have done and why, and how you have kept in line with guidelines and regulations. For example, GOC regulations (and consequences of not following), legal implications of certain products
- (Est. 200-400 words)

#### **Collection**

- Detail the hand tools used for adjustments
- Fitting and vision of spectacles should be checked again
- Checked for near visual acuity
- Included aftercare advice
- (Est. 600-800 words)

Your case study will be assessed against the criteria included in the tables on the following pages. Use the text boxes in each table to make notes or detail scenarios that will help you plan your case study and meet the standards required to achieve your apprenticeship.

### **OPTICAL ASSISTANT**



Assessment Criteria (Distinction Criteria are indicated in italics)	Health and Safety
Explain the health and safety procedures relevant to the dispense or collection	Notes (include customer evidence if possible).
Distinction Criteria Explain the reasons for safe working practices showing how these link to legislation and the implications of not following these practices	
Assessment Criteria (Distinction Criteria are indicated in italics)	Materials of frames and lenses
Explain the legal requirements of products dispensed	Notes (include customer evidence if possible).
Explain the features of frame and lenses dispensed to your customers	
Distinction Criteria Explain the extended range of products to include at least one of the following: sports eyewear, safety eyewear, occupational lenses and sun eyewear that could benefit the customer	
Explain the limitations and benefits of products you recommended to a customer	

Assessment Criteria (Distinction Criteria are indicated in italics)	Tools and Equipment
Explain the equipment used to take both frame and lens measurements	Notes (include customer evidence if possible).
Explain what tools were used during spectacle adjustments	
<b>Distinction Criteria</b> Explain the importance of using appropriate tools and why they are used	
Explain how tools and equipment are used to enhance the customer journey and support the optical assistant and not to replace them	
Explain all equipment used for taking measurements to include pupil distance, length to bend, vertical heights, BVD and pantoscopic angle	
Explain the benefits of using frame adjustment tools	

Assessment Criteria (Distinction Criteria are indicated in italics)	Quality and Governance
Explain the procedures you follow when you need to refer to colleagues for support and guidance. For example, when you are required to comply with GOC policies and procedures during spectacle dispensing.	Notes (include customer evidence if possible).
Distinction Criteria There are no distinction criteria for this element	
Assessment Criteria (Distinction Criteria are indicated in italics)	Customer interactions, dispensing, fitting and adjustment of spectacles
Dispensing  Explain how you use questions to identify customer needs	Notes (include customer evidence if possible).
Explain the products you offered to your customer and how they met their needs	
Explain the offers that were available to your customer based on their needs	
Explain how you selected frames based on customer requirements, accurate fit and prescription requirements	
Explain how frame and spectacle lens measurements are taken using available technologies to include heights and pupil distances	
Explain the collection process to customers during dispensing	

Distinction Criteria	Notes (include customer evidence if possible).
Explain the products offered to your customer and why these were beneficial to the customer	
Explain the offers that were available and the benefits to your customer based on their needs	
Explain how frame and spectacle lens measurements are taken using available technologies to include pantoscopic angle, BVD, and length to bend	
Keep your customer informed of your actions throughout the dispensing process	
Seek guidance and supervision following GOC requirements, and showing knowledge of the implications of not doing this	

Collection	Notes (include customer evidence if possible).
Explain how you confirm customer's details and collection requirements	
Inform the customer of the collection process and procedures in line with company standards	
Explain how near visual acuity is checked during collection	
Explain your companies after-sales services	
Complete the sales transaction according to company requirements, ensuring all payments and/ or paperwork is accurately completed and stored	
Distinction Criteria There are no distinction criteria for this element	