

GCSE Subject Level Guidance for Psychology

April 2016

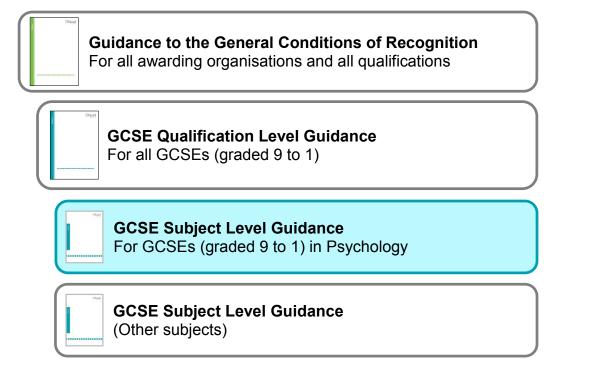


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Introduction

This document (highlighted in the figure below) is part of a suite of documents which outlines our guidance for awarding organisations offering GCSE qualifications (graded from 9 to 1).



This document sets out guidance which applies to all GCSE Qualifications (graded from 9 to 1) in Psychology. It supports the GCSE Subject Level Conditions and Requirements for Psychology.¹

This document constitutes guidance for the purposes of section 153 of the Apprenticeships, Skills, Children and Learning Act 2009 (the '2009 Act') and Condition GCSE(Psychology)1.

An awarding organisation has a legal obligation under the 2009 Act to have regard to this guidance, where relevant, in relation to each GCSE Qualification in Psychology that it makes available or proposes to make available. Condition GCSE(Psychology)1 imposes the same obligation in respect of the guidance below which is issued under that Condition.

¹ <u>www.gov.uk/government/publications/gcse-9-to-1-subject-level-conditions-and-requirements-for-</u> <u>Psychology</u>

An awarding organisation should use the guidance in this document to help it understand how to comply with the GCSE Subject Level Conditions and Requirements for Psychology.

Guidance set out in this document

This document provides guidance in relation to assessment objectives for GCSE Qualifications (graded 9 to 1) in Psychology.

Guidance on assessment objectives for GCSE Qualifications in Psychology

Condition GCSE(Psychology)1.2 allows us to specify requirements and guidance relating to assessment objectives for GCSE Qualifications in Psychology.

We published our requirements in relation to assessment objectives in *GCSE Subject Level Conditions and Requirements for Psychology*, and reproduce them in the table below.

_	Objective	Weighting
A01	Demonstrate knowledge and understanding of psychological ideas, processes and procedures	35%
AO2	Apply knowledge and understanding of psychological ideas, processes and procedures	35%
AO3	Analyse and evaluate psychological information, ideas, processes and procedures to make judgements and draw conclusions	30%

We set out below our guidance for the purposes of Condition GCSE(Psychology)1.2. This guidance explains how we expect awarding organisations to interpret these assessment objectives in terms of:

- the discrete 'elements' within each assessment objective that questions and tasks could target and/or seek to credit – our expectation is that each and every question/task should target or seek to credit at least one of these elements, and may target or seek to credit multiple elements across one or more assessment objectives;
- the coverage expectations, such as in relation to the different elements within each assessment objective and how those elements should be sampled over time; and
- the key areas of emphasis in each assessment objective and the particular meaning for the subject of any key terms and phrases used; defined terms are shown in bold text, followed by their definitions.

In line with the obligations set out in Condition GCSE(Psychology)1.2, we expect awarding organisations to be able to demonstrate how they have had regard to this guidance. For example, an awarding organisation could map how it has regard to the guidance as it:

- develops its sample assessment materials;
- delivers the qualification;
- develops and applies its approach to sampling the elements into which the assessment objectives are divided; and
- monitors the qualification to make sure it addresses all elements appropriately.

	AO1: Demonstrate knowledge and understanding of psychological ideas, processes and 35% procedures					
Strands	Elements	Coverage Interpre		Interpretation and definitions		
n/a	 1a – Demonstrate knowledge of psychological ideas. 1b – Demonstrate knowledge of psychological processes and procedures. 1c – Demonstrate understanding of psychological ideas. 1d – Demonstrate understanding of psychological processes and procedures. 	 Full coverage in each set of assessments² (but not in every assessment). A reasonable balance between the elements within this assessment objective. Awarding organisations should justify the balance between elements 1a to 1d in their assessment strategies. No more than 10% of the total marks for the qualification should reward demonstrating knowledge in isolation.³ 	subject conte specific requidocument pu State entitled content', doc 2015 (the 'C example, content' Psychologie procedures	cal ideas are aspects of the ent. They include the subject- irements as set out in the ublished by the Secretary of d 'Psychology GCSE subject cument reference DFE-00213- ontent Document') – for ncepts, theories and models. cal processes and encompasses, but is broader edge and understanding of thods.		

² For the purposes of this guidance, a 'set of assessments' means the assessments to be taken by a particular Learner for a GCSE Qualification in Psychology. For clarity, the assessments taken by Learners may vary, depending on any possible routes through the qualification.

³ Marks which 'reward demonstrating knowledge in isolation' means any mark awarded solely for recalling facts or other knowledge. It does not include marks awarded for selecting appropriate knowledge (for example, to evidence an argument), or for applying knowledge to a particular context.

AO2: Appl procedure	2: Apply knowledge and understanding of psychological ideas, processes and 35% ocedures			
Strands	Elements	Coverage	Interpretation and definitions	
n/a	1a – Apply knowledge and understanding of psychological ideas. 1b - Apply knowledge and understanding of psychological processes and procedures.	 Full coverage in each set of assessments (but not in every assessment). A reasonable balance between the elements within this assessment objective. Awarding organisations should justify the balance between elements 1a and 1b in their assessment strategies. 	 Psychological ideas are aspect include the subject-specific requi Content Document – for example models. Psychological processes and p but is broader than, knowledge a methods. In the context of this as involves applying such knowledg given context. Learners should be expected to a understanding to stimulus and so meaning and explanations in par application should relate principa material that is covered in the spe exploring contexts and situ indicated in the specificati 	s of subject content. They rements as set out in the e, concepts, theories and procedures encompasses, nd understanding of research sessment objective, it e and understanding to a apply their knowledge and ource material to provide ticular contexts. This Illy to developing further ecification by – uations that are not explicitly on; es of material which are not specification. also involve determining how ad linkages within data,

	AO3: Analyse and evaluate psychological information, ideas, processes and 30% 30% 30% 30%			
Strands	Elements	Coverage	Interpretation and definitions	
n/a	 1a – Analyse psychological information, ideas, processes and procedures 1b – Evaluate psychological information, ideas, processes and procedures 1c – Make judgements and draw conclusions 	 Full coverage in each set of assessments (but not in every assessment). A reasonable balance between the elements within this assessment objective. Awarding organisations should justify the balance between elements 1a to 1c in their assessment strategies. Element 1c should be assessed in combination with one or more of elements 1a and 1b. 	 include the subject-specific reacontent Document – for exammodels. Psychological processes and research encompasses, but is In the context of this assessmeshould take an analytical form limitations of a particular mether In the context of this assessmestimation and provide information and/or issues. The emphasis here is on the orthorough the analysis and evalutions of psychological procedures the and synthesis of skills. Questions/tasks should addreed 	ad procedures in psychological broader than, research methods. ent objective, questions/tasks such as suggesting the od. ent objective: cting information and/or issues to de logical chains of reasoning; g and/or ascribing value to outcome that Learners produce uation of information – for

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