

GCSE 2009 Psychology



How does your candidates' journey through the new GCSE 2009 Psychology differ to that taken through the old specification?

Modular -	greater flexibility in sitting exams when your students are ready and opportunities to improve at a later stage
Resits -	only one resit opportunity for each unit is available
Terminal requirement -	at least 40% of the entire GCSE must be completed at the end of the course - this means for GCSE Psychology full course (2PS01) at least two units must be taken in the final examination session.
Uniform Mark Scale -	candidates' best marks are stored for aggregation at the end of the course, ensuring their best performance is awarded, however the scores for the units being used to satisfy the terminal rule will be used even if they are lower than those held in the bank
The GCSE standard -	all units are assessed at the GCSE standard in whichever exam series they are offered

Below are examples of how your candidates' experience of the new specification might differ to that of the old

Please note: this example is not a recommendation of how the course should be sat or the number of hours required to deliver the course but an example of one of the ways that the qualification may be approached. There may be alternative ways to approach the qualification.

Old GCSE Psychology (1989)

	JUNE	weightings %	Mode	Max Sbj. Mark	
ACQUIRING GCSE SKILLS →					
Paper 1 Foundation Tier. Social, Behavioural and Developmental Psychology		40	Exam	100	Overall grade
Paper 2 Foundation Tier. Individual Differentiation, Cognitive Psychology and Bio-psychology.		40	Exam		
Paper 3. Coursework		20	Cwrk		

New GCSE 2009: Psychology (2PS01)

Unit availability				weightings %	Mode	Max UMS Mark	
JAN	JUNE	JAN	JUNE				
5PS01	5PS01;5PS02	5PS01	5PS01;5PS02				
ACQUIRING GCSE SKILLS →							
5PS01 Perception and Dreaming		RESIT		40	Exam	80	Overall grade
		5PS02 Social and Biological Debates		60	Exam	120	

For more information about Edexcel's new GCSEs from 2009 go to:

www.edexcel.com/GCSE09-resultssupport