Eduqas GCSE (Double Award) Grade Points – June 2018

In accordance with regulatory requirements, all reformed general qualifications in England are linear. This means that candidates must take all the components within the specification within one examination series.

The grade boundaries for each qualification are shown below. Component marks at key grade boundaries are aggregated to create a total mark, which is used to calculate the overall qualification grade for each candidate. Candidates will receive the total aggregated mark and the overall grade on their results slips.

The grade boundaries for each component are also shown below. The highlighted grade boundaries were set using professional judgement.

Component boundaries are 'notional' and intended only as a guide to aid centres with their analysis, and are not official grades. Please note that notional component grade boundaries which have been derived arithmetically may not add up to the overall qualification-level boundary where component marks have been scaled to produce the qualification-level mark.

Subject Code/ Component	Subject Name/Component Name	Maximum Mark	Weighting Factor	9-9	9-8	8-8	8-7	7-7	7-6	6-6	6-5	5-5	5-4	4-4	4-3	3-3	3-2	2-2	2-1	1-1
C430PF	COMBINED SCIENCE (FOUNDATION)	360										180	160	140	120	100	80	60	40	20
C430PH	COMBINED SCIENCE (HIGHER)	360		219	203	188	173	158	142	126	110	94	78	62	46	30				
Component 1 (Foundation)	Concepts in Biology	90	1.0000									42	36	30	25	21	17	14	9	5
Component 2 (Foundation)	Concepts in Chemistry	90	1.0000									49	44	40	35	29	24	17	11	5
Component 3 (Foundation)	Concepts in Physics	90	1.0000									43	39	34	29	24	19	14	10	5
Component 4 (Foundation)	Applications in Science	90	1.0000									46	41	36	31	26	20	15	10	5
Component 1 (Higher)	Concepts in Biology	90	1.0000	54	50	46	42	38	35	31	27	23	19	15	11	7				
Component 2 (Higher)	Concepts in Chemistry	90	1.0000	57	53	49	45	42	37	33	29	25	21	17	13	9				
Component 3 (Higher)	Concepts in Physics	90	1.0000	53	49	45	41	36	32	28	24	21	17	13	9	5				
Component 4 (Higher)	Applications in Science	90	1.0000	55	51	48	45	42	38	34	30	25	21	17	13	9				