

### A Level Physics Assessment Evidence Form

The assessments below were used to calculate a holistic grade based on the JCQ grade descriptors, following a rigorous process of assessment, moderation and quality assurance at every stage of the process, finally signed off by the head of centre. These grades were then approved by the relevant exam board following external quality assurance checks.

	Type of Assessment	Assessment Objectives (1 -3)				Level of Control* H, M, L
		AO1	AO2	AO3	AO4	
Assessment 1: Progression Exam Result (Sept Year 13)	Mock examination	✓	✓	✓	N/A	H
Assessment 2: Autumn Year 13 Data Capture (Oct 2020)	Teacher Assessment Grade (Data Capture)	✓	✓	✓	N/A	H/L
Assessment 3: CAP test 1 Capacitors	CAP	✓	✓	✓	N/A	L
Assessment 4: CAP test 2 Electric Fields	CAP	✓	✓	✓	N/A	L
Assessment 5: CAP test 3 Thermal Physics	CAP	✓	✓	✓	N/A	H
Assessment 6: CAP test 4 Circular Motion + Oscillations	CAP	✓	✓	✓	N/A	H
Assessment 7: CAP test 5 Electromagnetism – part 1	CAP	✓	✓	✓	N/A	H

Assessment 8: CAP test 6 Electromagnetism – part 2	CAP	✓	✓	✓	N/A	H
Assessment 9: CAP test 7 Gravitational fields	CAP	✓	✓	✓	N/A	H
Assessment 10: CAP test 8 Nuclear Physics	CAP	✓	✓	✓	N/A	H
Assessment 11: CAP test 9 Medical physics	CAP	✓	✓	✓	N/A	H
Average Selected CAPs 3,4,6,8,Prog Grade <b>(Weighting = 65%)</b>	CAP	✓	✓	✓	N/A	H
Average other CAPs 1,2,5,7,9 Grade <b>(Weighting = 20 %)</b>	CAP	✓	✓	✓	N/A	L

\*Level of Control: high level could be an in-school exam supervised by teachers under strict timed conditions, whereas low level control could be a task set remotely.