



## IB Chemistry Internal Assessment

Name of Student \_\_\_\_\_

Name of assignment \_\_\_\_\_

Criterion	Aspects					
Planning (a)	Defining the problem or research question	c p n	Formulating a hypothesis or prediction	c p n	Selecting variables	c p n
Planning (b)	Selecting appropriate apparatus or materials	c p n	Designing a method for the control of variables	c p n	Designing a method for the collection of sufficient relevant data	c p n
Data Collection	Collecting and recording raw data	c p n	Organising and presenting raw data	c p n		
Data Processing and presentation	Processing raw data	c p n	Presenting processed data	c p n		
Conclusion and evaluation	Drawing conclusions	c p n	Evaluating procedure(s) and results	c p n	Improving the investigation	c p n
Manipulative skills	Carrying out techniques safely	c p n	Following a variety of instructions	c p n		
Personal Skills (a)	Working within a team	c p n	Recognising the contributions of others	c p n	Exchanging and integrating ideas	c p n
Personal Skills (b)	Approaching scientific investigations with self-motivation and perseverance	c p n	Working in an ethical manner	c p n	Paying attention to environmental impact	c p n

Date \_\_\_\_\_ Assessor \_\_\_\_\_