IB Internal Assessment Marking Form

Lab Title:	Date:
Student Name:	_Lab Partner(s):

ISB CRITERIA		ASPECTS						ISB score
Inquiry Skills	The r guide for IE clearl	mmunication report is formatted and presented according to delines published in the ISB scientific writing guide IB. The report is written concisely, precisely, and arly. 1 2 3 4 5			Experimental work is done with care and attention. Positive and cooperative attitude when working with others, and regard for safety is shown. 0 1 2 3 4 5			/10
Introduction	Give introduced introduced with a contract of the contract of	earch Question a brief duction to the arch question. are you tigating?	that carresult.	n the theory related to an be used to predict a Focus on the process d, and factors affecting	model or being	behind the technique used is given. Citation	e being	/10
IB CRITERIA		ASPECTS					IB score out of 6	ISB Score
Design	Select State problident varial	Defining the Problem and Selecting VariablesStates a focused problem/research question and identifies the relevant variables.Controlling Variables Designs a method for the effective control of the variables.Describing a Method for Collection of Data Describes a method that allows for the collection of sufficient relevant data.c=2 p=1 n=0c=2 p=1 n=0c=2 p=1 n=0			/10			
Data Collection and Processing	Recording Raw Data Records appropriate quantitative and associated qualitative raw data, including units and uncertainties where relevant. c=2 p=1 n=0		Processing Raw Data Processes the quantitative raw data correctly. c=2 p=1 n=0	Present: appropr relevant uncerta	Presenting Processed Data Presents processed data appropriately and, where relevant, includes errors and uncertainties. c=2 p=1 n=0		/15	
Conclusion and Evaluation	Concluding States a conclusion, with justification, based on reasonable interpretation of the data. c=2 p=1 n=0		Evaluating Procedure(s) Evaluates weaknesse and limitations. c=2 p=1 n=0	Improving the Investigation Suggests realistic improvements in respect of identified weaknesses and limitations. C=2 p=1 n=0			/10	
Broad Learr	ning	Experimental Skills and Inquiry (ESI)				1	/40	
Category		Data Management (DM)					/15	