



Assessment Timeline

Year Group IB

Subject Biology_HL(SL)

Assessment title	Skills assessed	Type of assessment	Term	Date due and feedback published
Cells	Theoretical Understanding	Theoretical assessment in knowledge, recall, application, analysis, synthesis and evaluation.	1(1)	1(1)
Chemistry of Life			1(2)	1(2)
Genetics			2 (4)	2(4)
Ecology and evolution			3(3)	3(4)
Human Health and Physiology			2(3)	2(3)
Nucleic acids and proteins.			4	4
Cell respiration and photosynthesis			4	4
Plant science			3	3
Genetics 2			4	4
Human Health and Physiology			4	4
Option A Human Nutrition and Health (SL ONLY)			(5)	(5)
Option G Ecology and Conservation			4(4)	4(4)

Option H Further Human Physiology (HL ONLY)			4	4
Practical Skills (IA's)	Design, manipulation, data collection/processing, concluding and evaluating.	Practical IA's in Design (D), Data Collection and Processing (DCP) and conclusion and evaluation (CE) plus manipulative skills (MS).	1 to 5	1 to 5
Personal Skills (G4 Project)	Self motivation, perseverance, teamwork and self reflection.	G4 Project	3	3
Research Skills	Research skills	Research tasks	1 to 5	1 to 5
ICT presentation Skills	ICT presentation skills	ICT presentation tasks	1 to 5	1 to 5
Extended Writing Skills	Extended writing skills	Extended writing tasks	1 to 5	1 to 5