2020 BPGHS Weighted Assessment Schedule 2020 - Secondary 3

Term 1	Highlights in Sch Calendar	Distrbution	EL (O/N)	CL (O/N)	HCL	HML	ML (O/N)	EM	AM	CH/ C.CH	PHY/ C.PH	BIO/ C.BIO	NT (Sci)	SS	Full LIT	E. LIT	Full GEO	E.GEO	E.HIST	E.MLIT	E.CLIT	H.ART	POA	D&T	FCE/ FS	Art	CPA	EBS
Week 1																												
Week 2		1NA																								NA^		
Week 3	CNY Concert	1NT																								NT		
Week 4	CNY	1NT	NT																									
Week 5																												
Week 6		1E, 1NA, 1NT		E, NA, NT	E, NA	E, NA	E, NA, NT																					
Week 7		3E, 3NA, 2NT						E, NA, NT	E, NA								E	E, NA	E,NA	E	E			NA, NT				NT
Week 8	Enrichment/ S2 Camp																											
Week 9		3E, 3NA, 2NT	E, NA							NA^		NA*	NT	E,NA		E, NA						E*^					NT	
Week 10	BP Day/ Sports Carnival	3E, 2NA, 1NT								E*^	E*^. NA*	E*^			E								NA		NA^, NT^			

Term 2	Highlights in Sch Calendar	Distribution	EL	α	HCL	HML	ML	EM	AM	CH/ C.CH	PHY/ C.PH	BIO/ C.BIO	NT(Sci)	SS	Full LIT	E. LIT	Full GEO	E.GEO	E.HIST	E.MLIT	E.CLIT	H.ART	POA	D&T	FCE/FS	Art	CPA	EBS
Week 1		1E, 1NA	E*^, NA*^																									,
Week 2																												,
Week 3	Good Friday																										1	,
Week 4	Prize-Giving Day	1E, 2NA	E, NA																							NA^	1	
Week 5	60th Anniversary Musical	1E, 1NT	NT^																E*^	E	E*^						1	,
Week 6	Labour Day	1NA, 2NT														NA^										NT	1	NT
Week 7	S4/5 MYE	3E, 3NA, 3NT		E*^, NA*^, NT^	E*^,	E*^	E*^, NA*^, NT^	E, NA, NT	E, NA								E*^					E*	NA*^	NA, NT				
Week 8	S4/5 MYE	3E, 3NA, 2NT								E,NA			NT	E,NA				E							NA, NT			,
Week 9	S4/5 MYE	2E, 2NA, 1NT									NA	E*^,			E*^	E*^		NA	NA*^								NT	
Week 10	Enrichment/ Hari Raya Puasa	1E, 1NA									E*^	NA*																7

Term 3	Highlights in Sch Calendar	Distribution	EL	α	HCL	HML	ML	EM	AM	CH/ C.CH	PHY/ C.PH	BIO/ C.BIO	NT(Sci)	SS	Full LIT	E. LIT	Full GEO	E.GEO	E.HIST	E.MLIT	E.CLIT	H.ART	POA	D&T	FCE/FS	Art	СРА	EBS
Week 1		2E, 1NA, 2NT	NT							E*^				E*^,NA*^												NT		
Week 2	Youth Day	1E, 2NA																E*^, NA*^]				NA^		
Week 3]						\neg
Week 4	60th Anniversary Dinner	1E, 2NA						E, NA								NA												
Week 5	Hari Raya Haji	3E,3NA, 2NT		E, NA, NT	E, NA	E, NA	E, NA, NT	NT	E, NA						E	E			E,NA									
Week 6	National Day Celebrations	1NA, 1NT]		NA, NT				NT
Week 7	S3 OBS Camp S4 NANT Prelim																								NA^, NT			
Week 8	S4E/4N/5N Prelim	1E, 1NA, 1NT										NA*^	NT							E	Е							
Week 9	S4E/5N Prelim	1E, 2NA, 1NT								NA*^							E						NA				NT	
	S4/5 Prelim; Teachers' Day	3E, 1NA									E*^, NA*	E										E*^						$\overline{}$

Term 4	Highlights in Sch Calendar	Distribution	EL	CL	HCL	HML	ML	EM	AM	CH/ C.CH	PHY/ C.PH	BIO/ C.BIO	NT(Sci)	SS	Full LIT	E. LIT	Full GEO	E.GEO	E.HIST	E.MLIT	E.CLIT	H.ART	POA	D&T	FCE/FS	Art	CPA	EBS
Week 1	S4E/5N Prelim																											
Week 2		1NA, 1NT																							NA, NT			
Week 3	S1-3 EYE; S4/5 Grad Day																											
Week 4	S1-3 EYE; Marking Day																											
Week 5	Marking Day																											
Week 6	Admin Day; S1-3 Enrichment																											
Week 7	S1-3 Bridging Programme																											
	S1-3 Bridging Programme																											
Week 9																												
Week 10																												

Legend	
*	Alternative Assessments (e.g. performance tasks, project work) which require group/collaboration work.
^	Mode of Assessemnt requires rubrics (self/peer/teacher assessment)
E/NA/NT	Assessment involves coursework elements over a period of time

2020 BPGHS Scheme of Weighted Assessment for CA 1 & 2 - Secondary 3E

Subject	Term	Week	Type of Learning Task	Total Marks	Weighting
	1	9	Comprehension	20	10%
English	2	4	Composition	30	15%
Language	2	1-9	Video Project*^	30	15%
			Total		40%
			Class Test 1 (includes real world		
	1	7	context problem solving and	40	10%
		-	reasoning) Class Test 2 (includes real world		
Elementary	2	7	context problem solving and	40	15%
Mathematics	2	′ ′	reasoning)	40	15%
			Class Test 3 (includes real world		
	3	4	context problem solving and	40	15%
			reasoning)		
			Total		40%
	1	7	Class Test 1 (includes reasoning)	40	10%
Additional	2	7	Class Test 2 (includes reasoning)	40	15%
Mathematics	3	5	Class Test 3 (includes reasoning)	40	15%
			Total		40%
	1	6	Composition	40	15%
Chinese	2	7-8	Project work *^	100	15%%
Language	3	5	Comprehension	50	10%
	_		Total		25%
	1	6	Composition	60	15%
Higher Chinese	2	7-8	Project work *^	100	15%
•	3	5	Comprehension	40	10%
			Total		40%
	1	6	Composition	40	15%
Malay	2	7-8	Project work *^	100	15%
Language	3	5	Comprehension	50	10%
00					
			Total		40%
	1	6	Composition	60	15%
Higher Malay	2	7-8	Project work *^	100	15%
Language	3	5	Comprehension	40	10%
			Total		40%
	1	9-10		40	15%
Ch!	2	8-9	Error Identification & Data-Based Test^	30	10%
Chemistry	3	8-9	Practical Test (VA + QA) Trial*^	40	15%
	3	1	Total	40	40%
	1	9-10	Concept Map*^, Reflection^ & Quiz	40	10%
			concept map, reflection & Quiz		
	2	8-10	Quiz & Video Analysis and Report*^	40	15%
Physics			quiz a viaco i marysis una nepore		
	3	10	Application Test & Learning Journal*^	40	15%
			Total		40%
			Case-based Studies*^, 3D Model		400/
				30	10%
	1	9-10	Structure*^ & Quiz		
Dielem			Structure*^ & Quiz Oral Presentation and Report*^,	40	450/
Biology	2	9-10 8-9		40	15%
Biology			Oral Presentation and Report*^, Reflection & Quiz Experimental Design & Quiz	40 40	15%
Biology	2	8-9	Oral Presentation and Report*^, Reflection & Quiz	40	15% 40%
	2 3	8-9 8 9-10	Oral Presentation and Report*^, Reflection & Quiz Experimental Design & Quiz Total Theory & Application Test^	40	15% 40% 15%
Combined	2 3 1 2	8-9 8 9-10 8-9	Oral Presentation and Report*^, Reflection & Quiz Experimental Design & Quiz Total	40 40 30	15% 40% 15% 10%
Combined Science	2 3	8-9 8 9-10	Oral Presentation and Report*^, Reflection & Quiz Experimental Design & Quiz Total Theory & Application Test^ Quiz & Practical Test Test*	40	15% 40% 15% 10% 15%
Combined	2 3 1 2	8-9 8 9-10 8-9	Oral Presentation and Report*^, Reflection & Quiz Experimental Design & Quiz Total Theory & Application Test^ Quiz & Practical Test	40 40 30 40	15% 40% 15% 10% 15% 40%
Combined Science Chemistry (O)	2 3 1 2	8-9 8 9-10 8-9 1 & 8	Oral Presentation and Report*^, Reflection & Quiz Experimental Design & Quiz Total Theory & Application Test^ Quiz & Practical Test Test*	40 40 30	15% 40% 15% 10% 15% 40%
Combined Science Chemistry (O)	2 3 1 2 3	8-9 8 9-10 8-9 1 & 8 9-10 8-10	Oral Presentation and Report*^, Reflection & Quiz Experimental Design & Quiz Total Theory & Application Test^ Quiz & Practical Test Test* Total	40 40 30 40 40	15% 40% 15% 10% 15% 40%
Combined Science Chemistry (O)	2 3 1 2 3	8-9 8 9-10 8-9 1 & 8	Oral Presentation and Report*^, Reflection & Quiz Experimental Design & Quiz Total Theory & Application Test^ Quiz & Practical Test Test* Total Concept Map*^, Reflection^ & Quiz	40 40 30 40	15% 40% 15% 10% 15% 40%

1 2 3 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Week 10 9 5 7 7 9 9 8 1-4	Type of Learning Task Passage-based Essay Fahrenheit 451 Presentation*^ Unseen Poetry Total Class Test Geographical Investigation: Coast *^ Class Test Total Class Test Class Test	25 25 25 25 20 30 25 25	10% 15% 40% 15% 40% 15% 40%
1 2 3	9 5 7 7 9	Fahrenheit 451 Presentation*^ Unseen Poetry Total Class Test Geographical Investigation: Coast *^ Class Test Total Class Test Class Test Class Test Class Test	25 25 20 30 25	15% 15% 40% 10% 15% 15% 40% 10%
3 1 2 3	7 7 9 9 8	Unseen Poetry Total Class Test Geographical Investigation: Coast *^ Class Test Total Class Test Class Test Class Test	25 20 30 25 23 22	15% 40% 10% 15% 40% 15%
1 2 3 1 2 3 3	7 7 9 9 8	Total Class Test Geographical Investigation: Coast *^ Class Test Total Class Test Class Test	20 30 25 23 22	10% 15% 15% 40% 10%
2 3 1 2 3	7 9 9 8	Geographical Investigation: Coast *^ Class Test Total Class Test Class Test	30 25 23 22	10% 15% 15% 40% 10%
2 3 1 2 3	7 9 9 8	Geographical Investigation: Coast *^ Class Test Total Class Test Class Test	30 25 23 22	15% 15% 40% 10%
2 3 1 2 3	7 9 9 8	Geographical Investigation: Coast *^ Class Test Total Class Test Class Test	30 25 23 22	15% 15% 40% 10%
3 1 2 3	9 9 8	Geographical Investigation: Coast *^ Class Test Total Class Test Class Test	25 23 22	15% 15% 40% 10%
3 1 2 3	9 9 8	Class Test Total Class Test Class Test	25 23 22	15% 40% 10%
3 1 2 3	9 9 8	Class Test Total Class Test Class Test	25 23 22	15% 40% 10%
1 2 3	9 8	Class Test Total Class Test Class Test	23 22	15% 40% 10%
1 2 3	9 8	Total Class Test Class Test	23 22	40% 10%
3	8	Total Class Test Class Test	22	40% 10%
3	8	Total Class Test Class Test	22	10%
3	8	Class Test	22	
3	8	Class Test	22	
3	_			15%
1			TBC	15%
1		Total	•	40%
1			1	
	9	Passage-based Essay	25	10%
2	9	Fahrenheit 451 Presentation*^	25	15%
3	5		25	15%
		,	1	
		Total	•	40%
1	7	Class Test	20	10%
2				15%
3	_			15%
_		Total		40%
1	7	Class Test 1	TRC	15%
2				10%
3		~		15%
_	J	Total	150	40%
1	7		20	10%
2				15
3			_	15%
_			30	40%
1	7		En	10
-	,	r octry test	30	
2		Broject work *A	100	15
3				15
,	٥		50	40%
. 1	1.0	***	100	
	_			15%
-	/	Study of Visual Arts*	20	10%
, I	1 10	Visual Art Tack#A] ,,	15%
5	1-10	VISUAL ALE TASK**	30	15%
		Total		40%
	1 2 3 3 1 1 2 2 3 3	1 7 2 8 3 2-4 1 7 2 5-8 3 5 1 7 2 5-6 3 8 1 7 2 5-6 3 8	Total	Total

Legend	
*	Alternative Assessments (e.g. performance tasks, project work) which require group/collaboration work.
^	Mode of Assessemnt requires rubrics (self/peer/teacher assessment)
E/NA/NT	Assessment involves coursework elements over a period of time

2020 BPGHS Scheme of Weighted Assessment for CA 1 & 2 - Secondary 3NA

Subject	Term	Week	Type of Learning Task	Total Marks	Weighting
	1	9	Comprehension	20	10%
English	2	4	Composition	30	15%
Language (N)	2	1-9	Video Project*^	30	15%
			Total		40%
	1	7	Class Test 1 (includes real world context problem solving and reasoning)	40	10%
Elementary Mathematics	2	7	Class Test 2 (includes real world context problem solving and reasoning)	40	15%
watnematics	3	4	Class Test 3 (includes real world context problem solving and reasoning)	40	15%
			Total		40%
	1	7	Class Test 1 (includes reasoning)	40	10%
	2	7	Class Test 2 (includes reasoning)	40	15%
Additional Mathematics	3	5	Class Test 3 (includes reasoning)	40	15%
			Total		409/
		_	1		40%
	1	6	Composition	40	15%
Chinese	2	7-8	Project work *^	100	15%%
Language (N)	3	5	Comprehension	50	10%
			Total		40%
	1	6	Composition	40	15%
Malay	2	7-8	Project work *^	100	15%
Language (O)	3	5	Comprehension	50	10%
			Total		40%
Combined	1	9	Scientific Drawing and Data Interpretation* & Theory Test	30	10%
Science	2	8	Class Test	40	15%
Chemistry (N)	3	9-10	Project-based Designing*^ & Peer Evaluation	40	15%
			Total		40%
Combined	1	10	Video Analysis and Report*^ & Reflection^	40	15%
Science Physics	2	9	Class Test	40	15%
(N)	3	10	Identifying Misconceptions* & Quiz	40	10%
			Total		40%
	1	9	Identifying Errors* & Theory Test	30	10%
Combined Science	2	8-10	Experiment Planning and Report* & Quiz	40	15%
Biology (N)	3	8-9	Reflection	40	15%
			Total		40%
	1	6	Composition	40	15%
Chinese	2	4-6	Project work *^	100	15%
Language (O)	3	5	Comprehension	50	10%
			Total		40%
	1	9	Comprehension	20	10%
English	2	4	Composition	30	15%
Language (O)	2	1-9	Video Project*^	30	15%
			Total		40%

Subject	Term	Week	Type of Learning Task	Total Marks	Weighting
Social Studies	1	9	Class Test	23	10%
	2	8	Class Test	22	15%
	3	1 - 4	Issue Investigation *^	TBC	15%
			Total		40%
	1	9	Code Name Verity: Essay	25	10%
Literature in					
English Elective	2	6	Creative Project^	30	15%
, and					
				25	450/
	3	4	Unseen Poetry: Essay Total	25	15% 40%
		_			
	1	7	Class Test	20	10%
Geography	2	9	Class Test	25	15%
Elective	3	2 - 4	Geographical Investigation: Weather and Climate *^	30	15%
		2-4	Total	30	40%
	1	7	Class Test 1	TBC	15%
History	2	7-9	Historical Investigation *^	14	10%
Elective	_				
Liective	3	5	Class Test 2	TBC	15%
	1	10	Class Test (Chapter 1 - 4)	40	10%
Principles of	2	7		50	15%
Accounts	3	_	Research presentation *^	40	
Accounts	- 3	9	Class Test (Chapter 9,11) Total	40	15% 40%
	-	-		- 20	
	1	7	Design Communications	30	10%
	2	7	Technology - Electronics	30	15%
D&T	3	6	Technology - Electronics Technology - Mechanisms	30	15%
		U		30	
			Total		40%
	1	9-10	Diet Related Disease Project^	20	5%
FCE	2	8	Class Test 1	80	15%
FCE	3	7-9	Coursework (DM + Time Plan) [^]	20	15%
	4	2	Class Test 2	20	5%
			Total		40%
	1	2-6	Drawing^	20	10%
			Mixed Media [^]		
	2	4-7		50	15%
Art	3	2-5	3 Dimesional [^]	50	15%
			Total		
	4	9-10		40	40% 15%
Combined	2	9-10 8-9	Theory & Application Test^ Quiz & Practical Test	40 30	15%
Science	3	1 & 8	Test*	40	15%
Chemistry (O)	3	100	ICSL	40	13/0
Calciniati y (O)			Total	-	40%
	1	9-10	Concept Map*^, Reflection^ & Quiz	40	10%
Combined	2	8-10	Quiz & Video Analysis and Report*^	40	15%
Science Physics	3	8-10	Quiz & Video Analysis and Report*^ Application Test & Learning Journal*^	40	15%
	٠	10	Application Test & Learning Journal**	40	13/0
(0)					

L	.egend	
	*	Alternative Assessments (e.g. performance tasks, project work) which require group/collaboration work.
	^	Mode of Assessemnt requires rubrics (self/peer/teacher assessment)
	E/NA/NT	Assessment involves coursework elements over a period of time

2020 BPGHS Scheme of Weighted Assessment for CA 1 & 2 - Secondary 3NT

Subject	Term	Week	Type of Learning Task	Total Marks	Weighting
	1	4	Guided Writing	30	10%
English	2	5	Speaking Presentation^	30	15%
Language	3	1-3	Comprehension	30	15%
			Total		40%
	1	7	Class Test 1 (includes real world context problem solving and reasoning)	40	10%
Mathematics	2	7	Class Test 2 (includes real world context problem solving and reasoning)	40	15%
	3	5	Class Test 3 (includes real world context problem solving and reasoning)	40	15%
			Total		40%
	1	9	Data-based Test	30	12.5%
Science	2	8-9	Experimentation* & Application Test	30	12.5%
Science	3	8-9	Experimentation* & Application Test	40	15%
			Total		40%
	1	9	Practical Test	40	15%
Computer	2	1-9	Coursework^	40	15%
Applications	3	9	Theory Test	40	10%
			Total		40%
	1	6	Listening Comprehension	20	10%
Basic Chinese	2	7-8	Oral Presentation ^	50	15%
Language	3	5	Langauge Skills test	30	15%
			Total		40%
	1	6	Listening Comprehension	20	10%
Basic Malay	2	7-8	Oral Presentation ^	50	15%
Language	3	5	Langauge Skills test	30	15%
			Total		40%

Subject	Term	Week	Type of Learning Task	Total Marks	Weighting
Elements of Business Studies	1	7	Written Test	40	10%
	2	6	Written Test	40	15%
	3	6	Coursework	40	15%
	Total				40%
D&T	1	7	Design Communications	40	10%
	2	7	Technology - Electronics	50	15%
	3	6	Technology - Mechanisms	50	15%
			Total		40%
Food Studies	1	9-10	Diet Related Disease Project [^]	20	5%
	2	8	Class Test 1	80	15%
	3	7-9	Coursework (DM + Time Plan)	20	15%
	4	2	Class Test 2	20	5%
	Total				40%
Art	1	3-5	Technical proficiency: Pencil Drawing*^	100	10%
	2	6-8	Technical proficiency: Mixed Media*^	100	15%
	3	1-3	Design: Poster*^	100	15%
		-		+	
		L	Total	1	40%

Legend				
*	Alternative Assessments (e.g. performance tasks, project work) which require group/collaboration work.			
۸	Mode of Assessemnt requires rubrics (self/peer/teacher assessment)			
E/NA/NT	Assessment involves coursework elements over a period of time			