Language and Literature Semester 1

2021-22 GRADE 10	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19
English A	Key Cor Related Global (SOI: Sho conditio	on.	eativity : Genres, Personal s, in all st	Style and cultu syles and	ural expre genres, c	ession offer an a e fiction v					Key Cor Related Global (SOI: Au perspec	ctives and	sthetics Charact Identities nipulate charact	er, Purpo & Relati aesthetic er growt	ose ionships cs and lai h.	nguage to i Dral Presen		diverse	
German A	Key Cor Related Global (SOI: the	Context: p e creation	eativity : Genre, I personal of meta	Intertexto and cultu phors is a	uality, se ural expre a form of	lf-Express	and cult	ural expre		f your	Key Cor Related Global (SOI: spe Assessr your ch	Context: eeches us nent: Ana oice (ABC ining and	nnection :: Audience globalizat se rhetori alytical es CD); optic	s ce Imper tion and ical devic ssay on a on: Proje	atives, p sustaina es to inf speech (ct: prese	oint of view bility luence the (ABCD), Wr nt your spe , comedy, p	audience ite a spee eech in a r	ech on a t more	
Korean A	Key Cor Related Global (SOI: Lite differer	Context: I erature is nt styles fo	eativity : Genres, Personal a tool fo or differe	and culture or creative ent purpo	ural expre e thinking oses.	Setting, Si ession g and effe		fexpressi	ion using		Literatu Key Cor Related Global (SOI: Lite	are and h ncept: Co Concept Context: erature c	nnection :: Context Globaliza	t, Theme tion and	sustaina	, Style, Gen bility way we ur		the past	
Mandarin A	Key Cor Related Global (SOI: She		nnection : Charact Personal s, regard	s er / Struc and cultu less of or	cture Iral expre igin, coni	ession nect peop rriting / O			iences of	f life.	Related Global (SOI: An persona	Concept: Log Concept Context: effective al identiti	:: Point of Identities argumentes argumentes and re	and relant results elationshi	ationship s from a ips.	/ Structure s clear purpc vriting / Or			ed by

Language and Literature Semester 2

2021-22 GRADE 10	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38
English A	Key Co Relate Global SOI: Pe	d Conce Contex erspecti	Perspecti ept: Audie tt: Identit ive is mar	Memoir, ive ence Impo ies and R hipulated vriting, Ar	eratives, elationsh to tell tru	Point of V ips uths from	/iew, Pur	: points o			Key Cor Related Global (SOI: Pre not nec Assessr	Context: I essures to essarily b	nnection Charact Fairness a conform of fair and ative Cha	-	opment tal expectation	one's co	nnection	s with oth	ners.
German A	Key Co Relate Global SOI: Di affairs	d Conce Contex rama/ L and ep	Perspecti ept: Inter tt: orienta yric show ochal visi	textuality ation in til vs a persp	r, Context me and s pective or	pace n daily life		fluenced	by curre	nt	Key Cor Related Global (SOI: Life Assessr	ncept: Pe Concept Context: I e is not fa	r <mark>spective</mark> : Genre, I -airness a ir! – expr ilytical es	of life - sp Point of v and devel ress your ssay on a s	iew, Self- opment perspect	Expression	eating a s		
Korean A	Key Co Relate Global SOI: M	oncept: d Conce Contex lovie ma	t: Fairnes akers and	-	velopmer will delive	nt er their ov	vn messa	ige to oui	nity	Key Cor Related Global (SOI: We	Context: I e know ar	: Self-exp dentities nd love of	tion pression, a and relat urselves b tanding e	<mark>tionships</mark> petter by	understa	nding the	e uniquen	ness of	
Mandarin A	Key Co Relate Global SOI: W relatio	oncept: d Conce Concer /riters c nship d	Creativity ept: Chara ot: Identit reate sto evelopme	nort stori / acter / Str ties and re ries to sh ent, alwa vriting / A	ructure elationsh ow perso ys within	nal grow a certain	context.			Key Cor Related Global (SOI: Poo interpre Assessr	Concept: etry allow etation of	eativity : Self-exp Personal vs writers a theme ative write	oression / and cultu s to perso	ural expre nally and	ession culturall			g and	

Language Acquisition Semester 1

2021-22 GRADE 10	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19
English B Phase 3/4	Global (Stateme	Context: Context:	Identities quiry: A p	and rela	tionships ultural id	entity and		fbelongi	ng may de	erive fror	n connec	tions to fa	amily, lar	iguage co	ntext, et	hnicity ar	nd social	oackgrou	nds.
English B Phase 5	The Sho Key Cor Related Global (SOI: The stylistic Assess (Twain': based o (Criteric ("Seaml	ort Story Concept: Cro Concept Context: e charact choices. ment: Wi s "The Ca on a litera on B); exp less Inser	eativity :: Stylistic Identities :erization ritten res at in the N ary-visual pository v	Choices and Rela of identif ponses to Mirror") (f source (A	tionships ties can b question Criterion Alfred Hit ne diagno		on an auc n respon esents' "	lio-visual ses to qu Pen Pal")	source estions	Key Co Related Global SOI: Th just as Assess intervia literary origina	ncept: Pu d Concep Context: le choice personal ment: W ew with (-visual so I Hatchet	t: Choice, Personal to survive a form of ritten res Gary Pauls burces ("L t -diary en	Style & Cultura the breat expression ponses to sen) (Crita ukas's Lu tries (Cri	ak-up of a on as the o question erion A); ick") and	a family o choice to ns based written ro a novel-lo	o survive on audio esponses	the a pla -visual sc to quest	ne crash. ources (ar ions base	n ed on
Spanish B Phase 4/5	Related Global C Stateme avoid/s Assessn source c visual so	concepts: Concept Context: ent of Inc pot fake nent: Wr (Criterior pource (Cr	Personal quiry: Aud informati itten resp n A); writt riterion B	e / Messa and cultu dience mu ion. ponses to ten respo	question nses to q cription c	ssions ret messa s based o uestions l of membe	n an aud based on	iovisual/s a writter	spoken n and	Key co Related Global Statem about a	ncept: Cr d concep Context: ent of In a context	your story eativity ts: Messa Personal quiry: The through iteria C an	ge, Conte and cultu value of time.	iral expre folktales	essions (A and stor	ytelling is	s to forwa	ard a mes	
French B Phase 3	Unit 1 F Key Cor Related Global C indeper Stateme belovec Assessn Criteria	Relations concepts: Co concept Context: ndence; H ent of Inco I one and nent: C and D:	hips (My onnection s: Empati (Personal nappiness quiry: Lan d create c	friends, in ns hy I efficacy is and the iguage is a onnection	my famil and agen good life a powerf ns with o	y and I) cy; attitu) ul tool to	show em		our	Key co Related Global (Artistr Statem messag	ncept: Cr d concep Context: y, craft, o ent of In ge linked ment: Cri	ling (or Te eativity ts: Messa Personal creation & quiry: Tal to culture iteria C an	ge, conve and cultu & beauty) es are the e and tim	entions, P ural expre e express e.	ion of cre	-			

Language Acquisition Semester 2

2021-22 GRADE 10	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38
English B Phase 3/4	Key Con Related Global C SOI: Peo intercor this mes world. Assessn	cept: Con Concept: Context: Cople;s arg Inected Inecte	mmunicat Argumen Globalizat uments f ess of eve can take eo compr	nt ion and So or the wa ery life on action to ehension,	ustainab by they liv the plan b live sust , writing	ility ve their liv et. Throu ainably In a script fo vironment	gh the co an increa r a podca	ommunica asing glob	tion of alized	Key Co Related Global Statem identiti social r Assessi	ncepts: C d concept Context: ent of Inc es and re networks ment: Hea	s: Point o Identities quiry: Poir lationship and in ou	f View and Rela hts of view os with ea r cultural pes, Healt	w on heal ach other, environn thy Diet re	th and we and the nent. eport, Ora	messages	s we find i	nced by o in the med the impor	dia, on
English B Phase 5	Related Global C SOI: The relation Assessr	cept: Cor Concept: Context: I theme contexts ships. nent: Wr	dentities of a play c itten resp	and Relat an be rev oonses to	ealed the question	rough an e s based o expositor	n audio-v	isual sour	ces (exce				Key Cor Global (SOI: A n reader's Assessi audiovis sources	Context: In arrator's s understanent: Wr	nnections dentities point of v anding of itten resp s of Mark	Related (and Relat riew can l that narr onses to Haddon	Concept: tionships both limit rator's ide questions	Point of V and expa entity. s based or	ind a
Spanish B Phase 4/5	Key Con Related Global C SOI: Mo commu Assessn B: Read	cept: Con Concept: Context: S dern tech nicate with nent: Crite ing comp	mmunicat cicientific a nnologies th a globa eria C, D o rehension	e and Techr help us c al audienc oral and w n (an artic	nical Inno create ne ce. vriting cr	w messag eate a (vic			erion	interest Key Cor Related Global C Stateme Assessn mark sc explaini	context: TE concepts: TE concepts Context: T ent of Inq nent: Stud heme for ng their u	choice rel D (those : TBD (those BD (those uiry: Stud dent will c each crite unit of inq	ated to H which ma ose which n ents will lesign all erion. An uiry.	Hispanic c atch stude match with match with write the four asse	ents' field vith stude h student SOI relat ssments f	of inquir nts' field s' field of ed to the or their c	y of inquiry inquiry ir unit of ow unit of		nd the
French B Phase 3	Key Con Global C Stateme lifestyle Assessn (un)hea	cepts: Co Context: F ent of Inq s influence nent: Crite Ithy diet/	Personal a uiry: Lang ce our hea eria C and habits Ci	ation Related and cultur guage con alth and w I D : writte iteria C a	ral expressiventions wellbeing en and v nd D spe	s help us c	ommunic (poster) a ate a poc	ibout our	our	Key Cor Global (SOI: Ne global a Assessn	cept: Cor Context: S w techno udience nent: Crite	_	ion Related and technors us created or and technology of the second seco	ate new r writing:	vation nessages	so that w		nmunicato Criteria B:	

Mandarin Acquisition Semester 1

2021-22 GRADE 10	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19
Mandarin B Phase 1/2	Related Global (SOI: Int and/or member Assessr	roducing non-vert ers.	t: Word (Identitie gone's fa bal comm esentatio	Choice s and Rel mily usin nunicatio n; readin	lationship ng proper n helps io ng compro	word o dentify		Key Co Relate Globa SOI: C	ns & Weatha oncept: Time ed Concept: C I Context: Or limates and v sment: Prese	, place and convention ientation ir weather aff	n Time and a fect people	s life.	n; role p	lay, lister	ning com	prehensi	on		
Mandarin B Phase 3	Key Cor Related Global (SOI: Ca Assessr	reer dev ment: List g job adve	entity t: Purpos Identitie elopmen tening ar	s and Rel I t change Ind speaki	lationship es with ti ing in a jo vriting pe	<mark>me.</mark> b Inter	view, data sheet	Key Co Relate Globa SOI: S	rn Technolog oncept: Persp ed Concept: I I Context: Fa cience and to sment: Oral F	Dectives Point of Vie irness and echnology	Developme bring abou t	t social t			writing				
Mandarin B Phase 4/5	Key Cor Related Global (SOI: Stu	Context: udy choic	entity t: Audien Identitie e plays a	ice, Mess s and Rel in import	lationship ant role	in detei	rmining peo on; Oral pre			Key Cor Related Global (SOI: Ead life.	n technolog ncept: Chan Concept: A Context: Sci ch technical nent: Read	ge audience, entific ar innovati	nd techn on has it	ical innov s pros an	d cons, a			_	e to our

Mandarin Acquisition Semester 2

2021-22 GRADE 10	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38
Mandarin B Phase 1/2	School Life Key Concep Related Con Global Con SOI: Efficien relaxation a Assessmen test, listeni	ot: Identity ncept: Me text: Ident nt time ma are both in t: Oral Pre	ssage ities and re inagement nportant fo sentation;	and a bala or our life.	nce betw			Key Co Related Global SOI: Dif Assessi	Concept Context:	: Conv Orienta odes o Il Prese	nce and spa rentions, Fu ation in tim of transport entation; re nension.	inction ne and sp ation affe	ect our li		iting	Key Cor Relate Global Cultura SOI: Fo culture messag Assessi reading	y Eating ncept: Cu d Concep Context: I Express od from s deliver ge. ment: Ora g compre making.	t: Function Personal ion different different al Presen	and tation;
Mandarin B Phase 3	Music App Key Concep Related Con Global Con SOI: Art cre Assessmen presentatio	ot: Commu ncept: Auc text: Persc eates mear t: Essay wi	lience onal and Cu nings and e riting, prese	Itural Expr motions. entations, a		irch proj	ects Asse	essment:	Essay wri	ting,	Environm Key Conce Related C Global Co SOI: Envir Assessme	ept: Glob oncept: I ntext: Gl ronment	Message obalizati function	ctions and Stru on and S s by law	ustainab s.		ng, and d	ebate	
Mandarin B Phase 4/5	Music App Key Concep Related Con Global Con SOI: Persor through dif Assessmen writing	ot: Commu ncept: Poin text: Perso nal feelings ferent typ	nt of view onal and cu and emot es of music	ions can be	e commu				Key Co Relate Global SOI: Ex enviro	d Conc Conte conte	Environmer Communi- cept: Messa ext: Globaliz ging ideas a t protectior Reading ar	cation, G age, Struc zation an bout glob 1.	cture d sustain bal and ir	ability ndividual			-		

Science, Humanities, Maths and PHE Semester 1

	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19
elated Concept obal Concept)I – Models ca	- Forms / Mo - Identities & n show struct	Relatio ure, pat	nships terns a	and relation				raction	Lab Rep	oort (BC); G	Senetics i	n Primar	y Project	(C); Hum	an Genor	ne Projec	ct (D)
etes of Reactions ey Concept – R elated Concept obal Concept ol – Evidence i nsquences of	ns elationships – Evidence / - Identities ar s used to show these reaction	Interac Id relati v the in	tion / C onship teracti	Consquen is. ons betwo	ces			Che Key Rel Glo SOI env	emical E Concep ated Co bal Con – Orga	nergetics ot – Syster ncept – Fo cept – Glo nic Chemis nt better t	and Organs orms / Mo balization stry and E through n	anic Cher odels / En n & Susta inergetic nodels.	mistry nvironmer ainability s is the sy	nt rstem tha	t makes	our	
ey Concept – S elated Concep obal Concept OI – Electric cu	ystems – Interaction - Scientific an crents created	d Techr I by mo	nical In ving el	novation ectrons a	re vital 1	to us, from						-			-	_	
ina and the V cy Concept – T d space elated Concept sources obal Concept Time and Plac DI – China is a the 21 st C. ssessment – Es allenges in co	/orld me, place – Culture, - Orientation e global power ploring ntemporary	Inter Key (Relat Globa SOI - inevir reduc	nation Concep ed Cort al Cont Althou table & ced.	al Dispari t – Global ncept – Ec ext – Fair gh dispar often un	ities l interac juity ness & o ities be idesirab	tions developme tween cou le, they ca	ent ntries are n be	Urban Key Co Relate Global SOI – S	Sustain oncept - d Conce Contex Sustaina	- Systems - Systems ept – Reso et – Global able cities	urces, pro ization ar depend c	ocesses nd sustai	nability ated syste	ms of lar	nd use		,
ordinate Geo y Concept – R	metry elationships	Key C	Concep	t – Relatio	onships	Model		Key Co	oncept -		valence/R	lepresen	tation				
y y y y y y y y y y y y y y	Concept – Re ated Concept – – Models car essment – Se es of Reactio Concept – Re ated Concept – – Evidence is squences of te essment – Se ctromagnetis Concept – Sy ated Concept – – Electric cur essment – Sta na and the M Concept – Ti space ated Concept – to concept – Electric cur essment – Sta	Concept – Relationships ated Concept – Forms / Mo bal Concept – Identities & – Models can show struct essment – Semester Exam es of Reactions Concept – Relationships ated Concept – Evidence / bal Concept – Identities an – Evidence is used to show squences of these reaction essment – Semester Exam Concept – Systems ated Concept – Interaction bal Concept – Systems ated Concept – Interaction bal Concept – Scientific an – Electric currents created essment – Static Quiz (A), of na and the World Concept – Time, place space ated Concept – Culture, purces bal Concept – Orientation ime and Place – China is a global power ne 21 st C. essment – Exploring llenges in contemporary na (presentation A, B, C) ordinate Geometry Concept – Relationships ated Concept – Culture, Stated Concept – Culture, State Concept – Culture, State Cultu	Concept – Relationshipsated Concept – Identities & Relationbal Concept – Identities & Relation- Models can show structure, pateessment – Semester Exam (A); Gereses of ReactionsConcept – Relationshipsated Concept – Evidence / Interactbal Concept – Identities and relati- Evidence is used to show the insquences of these reactions.essment – Semester Exam (A); RaictromagnetismConcept – Systemsated Concept – Interaction / Deverbal Concept – Sigtemsated Concept – Scientific and Techri- Electric currents created by moessment – Static Quiz (A), Currentna and the WorldConcept – Time, placespaceated Concept – Culture,bal Concept – Culture,purcesbal Concept – Exploringllenges in contemporaryna (presentation A, B, C)ordinate GeometryConcept – Relationshipsated Concept –Relationships	Concept – Relationshipsated Concept – Identities & Relationships– Models can show structure, patterns atessment – Semester Exam (A); Geneticses of ReactionsConcept – Relationshipsated Concept – Evidence / Interaction / Cbal Concept – Identities and relationship– Evidence is used to show the interactisquences of these reactions.essment – Semester Exam (A); Rate LabsctromagnetismConcept – Systemsated Concept – Interaction / Developmentbal Concept – Sigentific and Technical In– Electric currents created by moving elessment – Static Quiz (A), Current Quiz (A)na and the WorldConcept – Time, placespaceated Concept – Culture,bal Concept – Culture,bal Concept – Culture,bal Concept – Culture,bal Concept – Time, placespaceated Concept – Culture,bal Concept – Culture,bal Concept – Culture,bal Concept – Neilan is a global powerhe 21st C.essment – Exploringllenges in contemporaryha (presentation A, B, C)ordinate GeometryConcept – Relationshipsated Concept – Relationships	Concept – Relationshipsated Concept – Identities & Relationships– Models can show structure, patterns and relationships– Semester Exam (A); Genetics Infographesoment – Relationships– Evidence is used to show the interactions betwsquences of these reactions.essment – Semester Exam (A); Rate Labs (BC)Concept – Systemsated Concept – Interaction / Development / Envirobal Concept – Scientific and Technical Innovation– Electric currents created by moving electrons aessment – Static Quiz (A), Current Quiz (A) Unit Techna and the WorldConcept – Time, placespaceated Concept – Orientationime and Place– China is a global power– China is a global powera (presentation A, B, C)redinate GeometryConcept – Relationshipsated Concept – Relationshipsated Concept – ChilaRelated Concept – Relationshipsated Concept – Relationships	Concept – Relationshipsated Concept – Forms / Models / Patternsbal Concept – Identities & Relationships– Models can show structure, patterns and relationshipses of ReactionsConcept – Relationshipsated Concept – Evidence / Interaction / Consquencesbal Concept – Identities and relationships.– Evidence is used to show the interactions between mosquences of these reactions.essment – Semester Exam (A); Rate Labs (BC)ctromagnetismConcept – Systemsated Concept – Interaction / Development / Environmentbal Concept – Sigtemsated Concept – Interaction / Development / Environmentbal Concept – Scientific and Technical Innovation– Electric currents created by moving electrons are vital 1essment – Static Quiz (A), Current Quiz (A) Unit Test (A); Sna and the WorldConcept – Time, placespaceated Concept – Orientationime and Place– China is a global powerhe 21st C.essment – Exploringllenges in contemporaryllenges in contemporaryna (presentation A, B, C)wrdinate GeometryConcept – Relationshipsated Concept – Relationshipsated Concept – Relationshipsated Concept – Relationships	Concept – Relationshipsated Concept – Identities & Relationships– Models can show structure, patterns and relationships between pessment – Semester Exam (A); Genetics Infographic presentation (Aes of ReactionsConcept – Relationshipsated Concept – Evidence / Interaction / Consquencesbal Concept – Identities and relationships.– Evidence is used to show the interactions between molecules andsquences of these reactions.essment – Semester Exam (A); Rate Labs (BC)ctromagnetismConcept – Systemsated Concept – Interaction / Development / Environmentbal Concept – Systemsated Concept – Systemsated Concept – Signetific and Technical Innovation– Electric currents created by moving electrons are vital to us, fromessment – Static Quiz (A), Current Quiz (A) Unit Test (A); Series & Pana and the WorldConcept – Cilture,purcesbal Concept – Orientationime and Place– China is a global powere 21st C.essment – Exploringllenges in contemporaryna (presentation A, B, C)wrdinate GeometryConcept – Relationshipschick Concept – Relationshipsated Concept – RelationshipsRelated Concept – RelationshipsRelated Concept – RelationshipsRelated Concept – Change & Model	Concept – Relationships ated Concept – Forms / Models / Patterns bal Concept – Identities & Relationships - Models can show structure, patterns and relationships between parts essment – Semester Exam (A); Genetics Infographic presentation (AD); DNA Ext es of Reactions Concept – Relationships ated Concept – Relationships ated Concept – Evidence / Interaction / Consquences bal Concept – Identities and relationships. – Evidence is used to show the interactions between molecules and the squences of these reactions. essment – Semester Exam (A); Rate Labs (BC) ctromagnetism Concept – Systems ated Concept – Interaction / Development / Environment bal Concept – Scientific and Technical Innovation – Electric currents created by moving electrons are vital to us, from the microso essment – Static Quiz (A), Current Quiz (A) Unit Test (A); Series & Parallel Lab (Concept – Time, place space Related Concept – Equity Global Context – Fairness & development SOI - Although disparities between countries are inevitable & often undesirable, they can be reduced. Assessment – Exploring Assessment – Development decision-making activity (Criteria A, C, D) linges in contemporary ha (presentation A, B, C) Quadratic Functions rowi	Concept – Relationships ated Concept – Forms / Models / Patterns bal Concept – Identities & Relationships – Models can show structure, patterns and relationships between parts essment – Semester Exam (A); Genetics Infographic presentation (AD); DNA Extraction I es of Reactions Che Concept – Relationships Key ated Concept – Evidence / Interaction / Consquences Rel bal Concept – Identities and relationships. Glo – Evidence is used to show the interactions between molecules and the sol Sol squences of these reactions. env essment – Semester Exam (A); Rate Labs (BC) Ass tromagnetism Concept – Interaction / Development / Environment bal Concept – Systems ated Concept – Settific and Technical Innovation – Electric currents created by moving electrons are vital to us, from the microscopic cu essment – Static Quiz (A), Current Quiz (A) Unit Test (A); Series & Parallel Lab (C); Ohm? na and the World International Disparities Vrban Concept – Orientation Related Concept – Equity Global Context – Fairness & development Sol - Although disparities between countries are inevitable & often undesirable, they can be reduced. Assess a (presentation A, B, C) Quadra	Concept – Relationships ated Concept – Forms / Models / Patterns bal Concept – Identities & Relationships – Models can show structure, patterns and relationships between parts essment – Semester Exam (A); Genetics Infographic presentation (AD); DNA Extraction Lab Rep es of Reactions Chemical E Concept – Relationships Related Concept ated Concept – Identities and relationships. Global Concept – Evidence is used to show the interactions between molecules and the SOI – Orga squences of these reactions. environme essment – Semester Exam (A); Rate Labs (BC) Assessment tromagnetism Concept – Interaction / Development / Environment bal Concept – Sistems Technical Innovation – Electric currents created by moving electrons are vital to us, from the microscopic currents in essment – Static Quiz (A), Current Quiz (A) Unit Test (A); Series & Parallel Lab (C); Ohm's Law (E Global Context – Fairness & development SOI – Outsating ated Concept – Orientation Related Concept – Equity Global Context – Fairness & development SOI – Sustains segment – Exploring Related Concept – Equity Global Context – Fairness & development SOI – Sustains segment – Exploring act	Concept – Relationships ted Concept – Forms / Models / Patterns bal Concept – Identities & Relationships - Models can show structure, patterns and relationships between parts essment – Semester Exam (A); Genetics Infographic presentation (AD); DNA Extraction Lab Report (BC); C es of Reactions Chemical Energetics Concept – Relationships Key Concept – System ated Concept – Identities and relationships. Global Concept – Global Concept – Global Concept – Global Concept – Unit Te - Evidence is used to show the interactions between molecules and the squences of these reactions. SOI – Organic Chemis environment better t squences of these reaction. Concept – Systems ated Concept – Systems Concept – Systems ated Concept – Systems State Concept – Current Quiz (A) Unit Test (A); Series & Parallel Lab (C): Ohm's Law (BC); Electror na and the World Concept – Current Quiz (A) Unit Test (A); Series & Parallel Lab (C): Ohm's Law (BC); Electror na and the World Soi – Although disparities between contries are inevitable & often undesirable, they can be reduced. space Soi – Although disparities between contries are inevitable & often undesirable, they can be reduced. Assessment – Exploring Global Concept – Equity Global Concept – Relationships ated Concept – Relationships Seesement – Field	Concept – Relationships tated Concept – Forms / Models / Patterns bal Concept – Identities & Relationships - Models can show structure, patterns and relationships between parts essment – Semester Exam (A); Genetics Infographic presentation (AD); DNA Extraction Lab Report (BC); Genetics I concept – Relationships Chemical Energetics and Org concept – Evidence / Interaction / Consquences Related Concept – Globalization bal Concept – Identities and relationships. Global Concept – Globalization – Evidence is used to show the interactions between molecules and the SOI – Organic Chemistry and E squences of these reactions. environment better through r essment – Semester Exam (A); Rate Labs (BC) Assessment – Unit Test (A); Er tromagnetism Concept – Systems Concept – Systems Stated Concept – Euclific and Technical Innovation - Electric currents created by moving electrons are vital to us, from the microscopic currents in our brains to immessment - Static Quiz (A), Current Quiz (A) Unit Test (A); Series & Parallel Lab (C); Ohm's Law (BC); Electromagnet na and the World International Disparities Key Concept – Systems red Concept – Orientation Related Concept – Equity Global Context – Fairness & development SOI – Although disparities between countries are SOI – Sustai	Concept – Relationships ted Concept – Forms / Models / Patterns bal Concept – Identities & Relationships – Models can show structure, patterns and relationships between parts essment – Semester Exam (A); Genetics Infographic presentation (AD); DNA Extraction Lab Report (BC); Genetics in Primar es of Reactions Chemical Energetics and Organic Cher Concept – Relationships Key Concept – Systems ated Concept – Ledentities and relationships. Global Concept – Forms / Models / Ei bal Concept – Identities and relationships. Global Concept – Forms / Models / Ei bal Concept – Identities and relationships. Global Concept – Forms / Models / Ei bal Concept – Identities and relationships. SOI – Organic Chemistry and Energetic environment better through models. essment – Semester Exam (A); Rate Labs (BC) Assessment – Unit Test (A); Enthalpy r Concept – Interaction / Development / Environment Soi – Organic Currents in our brains to immense po essment – Staic Quiz (A), Current Quiz (A) Unit Test (A); Series & Parallel Lab (C); Ohm's Law (BC); Electromagnet Strength na and the Wold International Disparities Concept – Orientation Key Concept – Global interactions space Soi – Ortext- Globalization alsustai SOI – Ortentation Soi – Altoward, data collection, </th <th>Concept – Relationships ted Concept – Forms / Models / Patterns bal Concept – Identities & Relationships - Models can show structure, patterns and relationships between parts essment – Semester Exam (A); Genetics Infographic presentation (AD); DNA Extraction Lab Report (BC); Genetics in Primary Project: es of Reactions Concept – Relationships ted Concept – Evidence / Interaction / Consquences bal Concept – Identities and relationships. - Evidence is used to show the interactions between molecules and the squences of these reactions. squences of these reactions. Concept – Systems tertmagnetism Concept – Systems ted Concept – Orientaction / Development / Environment bal Concept – Systems ted Concept – Coluter, Orients created by moving electrons are vital to us, from the microscopic currents in our brains to immense power output essment – Static Quiz (A), Current Quiz (A) Unit Test (A); Series & Parallel Lab (C); Ohm's Law (BC); Electromagnet Strength (BC); Pow pace Related Concept – Global interactions space Related Concept – Global interactions space Related Concept – Global interactions reduced. Assessment – Development decision-making activity (Criteria A, C, D) Global Context – Field work, data collection, written rele</th> <th>Concept – Relationships ted Concept – Forms / Models / Patterns bal Concept – Identities & Relationships - Models can show structure, patterns and relationships between parts essment – Semester Exam (A): Genetics infographic presentation (AD); DNA Extraction Lab Report (BC); Genetics in Primary Project (C); Hum concept – Relationships Chemical Energetics and Organic Chemistry Concept – Relationships Related Concept – Systems sted Concept – Fuidence / Interaction / Consquences Related Concept – Globalization & Sustainability Sol – Organic Chemistry and Energetics is the system that Sol – Organic Chemistry and Energetics is the system that squences of these reactions. Sol – Organic Chemistry and Energetics is the system that concept – Systems Termagnetism Concept – Systems Concept – Systems tatd Concept – Literaction / Development / Environment Sol – Organic Chemistry and Energetics is the system that bal Concept – Orientation Development / Environment bal Concept – Systems Related Concept – Sistems ted Concept – Global Interactions Related Concept – Global Interactions Related Concept – Global Interactions Related Concept – Equity Key Concept – Relationability Concept – Orientation Sol – Orientation Related Systems of lar Assessment – Field work, data colle</th> <td>Concept - Relationships ted Concept - Forms / Models / Patterns and relationships between parts - Models can show structure, patterns and relationships between parts essment - Semester Exam (A); Genetics Infographic presentation (AD); DNA Extraction Lab Report (BC); Genetics in Primary Project (C); Human Genoric Concept - Systems Related Concept - Relationships Chemical Energetics and Organic Chemistry Key Concept - Systems Related Concept - Systems ated Concept - Identities and relationships. Global Concept - Global Ization & Sustainability - Evidence Is used to show the interactions between molecules and the squeeces of these reactions. Sol - Organic Chemistry and Energetics is the system that makes environment better through models. essment - Semester Exam (A); Rate Labs (BC) Assessment - Unit Test (A); Enthalpy reaction labs (BC); Plastic W: thromagnetism Concept - Systems Concept - Scheffic and Technical Innovation - Electric currents created by moving electrons are vital to us, from the microscopic currents in our brains to immense power outputs of modern genessment - Static Quiz (A). Current Quiz (A) Unit Test (A); Series & Parallel Lab (C) Ohm's Law (BC); Electromagnet Strength (BC); Power Generation Rena and the World Concept - Orientation ime and Place - Orientation ime and Place - Orientation ime and Place - Orientation and sustainability Sol - Although disparities between countries are inevitable & often undeisrable, hey can be reduced. Assessment - Field work, data collection, writte</td> <td>Concept - Relationships ted Concept - Forms / Models / Patterns and relationships between parts abl Concept - Identities & Relationships Sesment - Semester Exam (A): Genetics Infographic presentation (AD); DNA Extraction Lab Report (BC); Genetics in Primary Project (C); Human Genome Project concept - Relationships Chemical Energetics and Organic Chemistry concept - Evidence / Interaction / Consquences Related Concept - Forms / Models / Environment bal Concept - Identities and relationships. Global Concept - Globalization & Sustainability - Evidence is used to show the interactions. SOI - Organic Chemistry and Energetics is the system that makes our environment better through modes. essment - Semester Exam (A); Rate Labs (BC) Assessment - Unit Test (A); Enthalpy reaction labs (BC); Plastic Waste Project (C); Human Genome Project (C); Plastic Waste Project (C); Power Generation Research (D); Power Generation Research (D); Plastic Waste Project (C); Plast</td>	Concept – Relationships ted Concept – Forms / Models / Patterns bal Concept – Identities & Relationships - Models can show structure, patterns and relationships between parts essment – Semester Exam (A); Genetics Infographic presentation (AD); DNA Extraction Lab Report (BC); Genetics in Primary Project: es of Reactions Concept – Relationships ted Concept – Evidence / Interaction / Consquences bal Concept – Identities and relationships. - Evidence is used to show the interactions between molecules and the squences of these reactions. squences of these reactions. Concept – Systems tertmagnetism Concept – Systems ted Concept – Orientaction / Development / Environment bal Concept – Systems ted Concept – Coluter, Orients created by moving electrons are vital to us, from the microscopic currents in our brains to immense power output essment – Static Quiz (A), Current Quiz (A) Unit Test (A); Series & Parallel Lab (C); Ohm's Law (BC); Electromagnet Strength (BC); Pow pace Related Concept – Global interactions space Related Concept – Global interactions space Related Concept – Global interactions reduced. Assessment – Development decision-making activity (Criteria A, C, D) Global Context – Field work, data collection, written rele	Concept – Relationships ted Concept – Forms / Models / Patterns bal Concept – Identities & Relationships - Models can show structure, patterns and relationships between parts essment – Semester Exam (A): Genetics infographic presentation (AD); DNA Extraction Lab Report (BC); Genetics in Primary Project (C); Hum concept – Relationships Chemical Energetics and Organic Chemistry Concept – Relationships Related Concept – Systems sted Concept – Fuidence / Interaction / Consquences Related Concept – Globalization & Sustainability Sol – Organic Chemistry and Energetics is the system that Sol – Organic Chemistry and Energetics is the system that squences of these reactions. Sol – Organic Chemistry and Energetics is the system that concept – Systems Termagnetism Concept – Systems Concept – Systems tatd Concept – Literaction / Development / Environment Sol – Organic Chemistry and Energetics is the system that bal Concept – Orientation Development / Environment bal Concept – Systems Related Concept – Sistems ted Concept – Global Interactions Related Concept – Global Interactions Related Concept – Global Interactions Related Concept – Equity Key Concept – Relationability Concept – Orientation Sol – Orientation Related Systems of lar Assessment – Field work, data colle	Concept - Relationships ted Concept - Forms / Models / Patterns and relationships between parts - Models can show structure, patterns and relationships between parts essment - Semester Exam (A); Genetics Infographic presentation (AD); DNA Extraction Lab Report (BC); Genetics in Primary Project (C); Human Genoric Concept - Systems Related Concept - Relationships Chemical Energetics and Organic Chemistry Key Concept - Systems Related Concept - Systems ated Concept - Identities and relationships. Global Concept - Global Ization & Sustainability - Evidence Is used to show the interactions between molecules and the squeeces of these reactions. Sol - Organic Chemistry and Energetics is the system that makes environment better through models. essment - Semester Exam (A); Rate Labs (BC) Assessment - Unit Test (A); Enthalpy reaction labs (BC); Plastic W: thromagnetism Concept - Systems Concept - Scheffic and Technical Innovation - Electric currents created by moving electrons are vital to us, from the microscopic currents in our brains to immense power outputs of modern genessment - Static Quiz (A). Current Quiz (A) Unit Test (A); Series & Parallel Lab (C) Ohm's Law (BC); Electromagnet Strength (BC); Power Generation Rena and the World Concept - Orientation ime and Place - Orientation ime and Place - Orientation ime and Place - Orientation and sustainability Sol - Although disparities between countries are inevitable & often undeisrable, hey can be reduced. Assessment - Field work, data collection, writte	Concept - Relationships ted Concept - Forms / Models / Patterns and relationships between parts abl Concept - Identities & Relationships Sesment - Semester Exam (A): Genetics Infographic presentation (AD); DNA Extraction Lab Report (BC); Genetics in Primary Project (C); Human Genome Project concept - Relationships Chemical Energetics and Organic Chemistry concept - Evidence / Interaction / Consquences Related Concept - Forms / Models / Environment bal Concept - Identities and relationships. Global Concept - Globalization & Sustainability - Evidence is used to show the interactions. SOI - Organic Chemistry and Energetics is the system that makes our environment better through modes. essment - Semester Exam (A); Rate Labs (BC) Assessment - Unit Test (A); Enthalpy reaction labs (BC); Plastic Waste Project (C); Human Genome Project (C); Plastic Waste Project (C); Power Generation Research (D); Power Generation Research (D); Plastic Waste Project (C); Plast

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	RelationshipsreSOI – Mathematical modelsdican be used to betterAunderstand changes inArelationships in our world.CAssessment –m	riving force in char ssessment – : Unit test /D: Transformatior	os to demonstrate en variables, and ca nge of policy or des ns of quadratic grap tructures with quad	ign. ohs and	SOI – Probability allows accuracy. Assessment – A: Unit test B: Rolling for the big one C/D: Exploring Parabola		h a considerable degree of
Maths Standard	Coordinate Geometry Key Concept – Relationships Related Concept – Representation Global Concept – Identities & Rela SOI – Mathematical models can b changes in relationships in our wo Assessments – A: Unit test B: Chinese Knots (Patterns)	ationships e used to better ur	nderstand	Related Co Global Con SOI - Trian lengths and world prob Assessmer A: Unit tes B: Bearings	pt – Relationship incept – Model & Represen- itext – Scientific and Tech gles and the patterns betw d angles can be used to mo- blems. its – t s (Patterns) ngs in Real Life		Probability Key Concept – Logic Related Concept – Change & Representation Global Concept – Identities & Relationships SOI – The study of probability can help us predict the future. Assessment – B/C/D: Probabilities in realistic situations.
РНЕ	Invasion Games Key Concept: Relationships Related Concepts: Interactions, Sy Global Context: Identities and Rel SOI: Developing and maintaining of relationships will enhance social in Assessment: Criteria Aii, Bi, Ci and project and including teacher and observations.	ationships effective nteraction. I Di through a	personal interest	ange s: Choice, Re dentities an velop own li t. eria Ai, Bii, C	d Relationships nes of inquiry based on Cii and Dii through a	Individual Pursuits – Aquatics/F Key Concept: Communication Related Concepts: Adaptation Global Context: Identities and Re SOI: How can I be active in life? Assessment:	
	Wellness		Structured recre	ational gam	es	Aquatic Games	

Science, Humanities, Maths and PHE Semester 2

2021-22 GRADE 10	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38
Biology	Key Conce Related Co Global Con SOI – Ther Assessmer	and Natura pt – Change incept – Co icept – Orie e is overwh it – Semest Grants' stu	e nsequence entation in elming evi er Exam (A	es / Envir time and idence of A); Conse	l space [:] environi	mental p	ressures						ct (D)*; Na	itural Sele	ection sin	nulation	report (B	C); Manip	oulating
Chemistry	Mole and S Key Conce Related Co Global Con SOI – Trans composition Assessmer	composition.form which results in a function we can use in real lifeAssessment – Unit Test (A); Mole Labs (BC), Analytical Chemistry essay (D)Assessment – Semester Exam (A); Redox Labs (BC)WavesKey Concept – ChangeRelated Concept – Models / Form / TransformationGlobal Concept – Orientation in time and space																	
Physics	Key Conce Related Co Global Con SOI – Visua Assessmer	composition.form which results in a function we can use in real lifeAssessment – Unit Test (A); Mole Labs (BC), Analytical Chemistry essay (D)Assessment – Semester Exam (A); Redox Labs (BC)WavesKey Concept – ChangeRelated Concept – Models / Form / TransformationGlobal Concept – Orientation in time and spaceSOI – Visual impairment and blindness have enormous implications for quality of life, and opportunities for their treatment varies globally.Assessment – Wave Characteristic Quiz (A), Unit Test (A); Speed of a Wave (BC); Snell's Law (C); Total Internal Reflection (BC); EM Spectrum Poster (D); Convex/ConcLens Lab (BC); Application of Waves Presentation (D)															oncave		
Humanities	Historical Key Conce Interaction Related Co Global con time and s SOI - Unch can contrib outbreak c dehumania and the pe atrocities.	Perspective pt: Global is incept: Pers text: Orient pace ecked natic pute to the of war, zation of en rpetration	emies of	Social e Key Con Related Global SOI – Ir	enterpris ncept – C l Concept Context - ndividuals ment – M	e reativity t – Choic - Scientif s can crea	e fic & tech ate enter		at he	p to mal			sustainab tation of b		ılan & eva	aluation o	of perform	mance. (C	riterion

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	Trigonometry		Other r	on-linear Functio	ns	Exponents and Logs	
	Key Concept – Form		Key Cor	ncept – Relationsh	ips	Key Concept – Logic	
	Related Concept – Measuremen	it & Quantity	· · · · · · · · · · · · · · · · · · ·	l Concept – Chang	· · ·	Related Concept – Pattern	, Simplification & System
	Global Context – Identities and I			Context – Identitie		Global Context – Personal	
	SOI - Spatial relationships are bo		Relation				es an understanding and logical application of rules
Maths	understanding the physical and			scovering how pro	operties	within a system.	
	Assessment –			over time can lea		Assessment –	
(Extended)	A: Unit test		-	understanding of		A: Unit test	
(Extended)	B: Trigonometric graphs			natical relationshi	ns	Semester 2 exam	
	D: correlation		Assessr		p3.		
	Diconclution		A: Unit				
				onential functions	Growth		
			and De		S. GIOWIII		
	Probability	Exponential and			Quadratic F	Functions	
	Key Concept – Logic	Key Concept – R	-		-	t – Relationships	
	Related Concept – Change &	Related Concept		· · ·	· · · ·	ncept – Model & Pattern	
	Representation	Representation	c Quan				al Innovation
	Global Concept – Identities &	Global Context -	Lala a titi.	a a su al			tation of quadratic functions, can be used to model
Maths	Relationships		- identitio	es anu	real life situ		1 /
Standard	SOI – The study of probability	Relationships					
	can help us predict the future.	SOI - Simplificat			Assessment	ts —	
	Assessment –	understanding a	ind logica	al application of		c Graphs (Patterns)	
	B/C/D: Probabilities in realistic	rules within a sy	stem.			atics in Real Life	
	situations.	Assessment –			(A: Semeste		
		A: Unit test			•		ra topics, IDU, or preparing for DP Maths
	PHE Personal Project 2			Track and Field			Sport Education
	Key Concept: Development			Key Concept: Ch	-		Key Concept: Communication
	Related Concepts: Choice, Refine	ement		Related Concept	s: Movement	t	Related Concepts: Adaptation, environment
	Global Context: Identities and R	elationships		Global Context:	Scientific and	Technical Innovation	Global Context: Personal and Cultural
	SOI: Students develop own lines	of inquiry based	on	SOI: Effective us	e of technolo	gy has improved	SOI: Allowing students to express different ways of
	developing their own or others v	wellbeing.		performances in	track and fie	ld.	communication requires them to adapt to the
	Assessment: Criteria Aiii, Bii, Cii	and Di through a	project	Assessment: Crit	eria Ai, Bi, Ci	i and Diii through a project	changing environment.
PHE	and including teacher and peer of	observations.		and including tea	acher and pe	er observations.	Assessment:
1112							
	Individual pursuits/Structured g	games		Individual pursu	its		Recreational Activities
							Key Concept: Development
							Related Concepts: Balance
							Global Context: Personal and cultural expression
							SOI: Developing an awareness of personal interest
							of physical activities improves wellness.
							Assessment:

Design and Arts Semester 1

2021-22 GRADE 10	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19
Product Design	Key Con Related Global C SOI: Des	Concept Context: S signers u	g velopmer :: Form, Fu Scientific a se concep al Design a	unction, a and Tech otual mod	nical Inno elling to d	vation	irtual rep	oresentat	ion of the	e product		1	1	I	1	I	I	I	
Media Design	Key Con Related Global C SOI: Und	Concept: Tin Concept Context: I derstand	for the Hu ne, Place a :: Function Personal a ling the fu al Design a	& Space n, Perspect and cultur nction of	ctive ral expres space allo	sion	manipul	ate perce	ption of	time and	place.								
Digital Design	Inclusiv Key Con Related Global C SOI: Incl	e by Des acept: Co Concept Context: I lusion re	-	s ion, Persp nd Develo derstandi	oective opment ng others	' perspec	tives and	ladaptin	g to respe	ect differ	ences wit	hin comr	nunities.						
Music	Key Con Related Global C SOI: Lea	icept: For Concept Context: (arn about	lements o rm :: Structur Cultural & t the rules ocess Jour	e & Role Personal before y	ou start t	o break tl	nem.												
Visual Arts	Key Con Related Global C SOI: The	Concept Context: I e idea of	mmunicat :: Visual Cu Personal & Popular A pcess Journ	ulture & Cultural art in Wes	tern cultu		nunicate	s similar	notions o	f consum	nerism in	Eastern d	cultures a	ıs well.					
Drama	Key Con Related Global C SOI: En	Concept: Co Concept Context: I semble	tre Product nnection Innovati Identities Theatre i urnal Wor	on, Expre and relat is create	ession, Pla ionships d by harr	iy nessing f		-			-		elf-expre	ession and	d identity	·.			

Design and Arts Semester 2

2021-22 GRADE 10	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38
Product Design	Key Cor SOI: De	signers u	evelopme se conce	ptual mo	ed Concep delling to ss Journal							entific an	d Techni	cal Innov	ation			•	
Media Design	Key Cor SOI: Ch	anging de	ange Re esign pro	cesses ar	icept: Inno id product tation & P	ts to be m	nore susta					Sustaina	bility						
Digital Design	Key Cor Related Global (SOI: Inc	Concept Context: lusion re	mmunition Adapta Fairness Aquires ur	tion, Pers and Deve nderstand		s' perspe	ctives and	d adaptin	g to resp	ect diffeı	rences wit	thin comi	nunities.						
Music	Unit Tit Key Cor Global (SOI: Jaz	i le: Jazz ncept: Ae Context: z is a pol	esthetics Personal arizing ge	Related & Cultura enre.	Concept: al Express angement	ion		y			Related Global C SOI: Wit	Concept Context: E h great f	Expression Based on reedom of the second sec	ion (or an student o	communication other of st hoice (1 o eat respon	udent's d f 6 Globa	choice in		Guide)
Visual Arts	Key cor Related Global o SOI: Fac	concept: Ch concept context: (ces of cul	:: Narrativ Orientatio ture can	ve on in Spa	ce and Tin ssed diffei Journal						OPEN Key Con Related Global C SOI: Wit	cept: Aes Concept Context: E ch great f	sthetics, (Expressi Based on reedom c	Change, C ion (or an student c	communication of states of the	udent's o f 6 Globa	choice in		Guide)
Drama	Key Cor Related Global (SOI: All actors. Assessr	Concept: Ae Concept Context: that is r nent: Jou	esthetics t: Audient Personal needed to	ce, expre and Culti o create rk, A final	oor Theat ssion, Play ural expre a succes performa	r, Narrati ssion ssful perf	ve formance	e is	Key Con Related Global (SOI: Co Assessr style/tr	ncept: Cu l Concep Context: medy is a ment: Jo adition fi	t: Audienc Personal a product urnal wor	ce, Genre and Cultu of cultur k, A resea osen cultu	, Innovat Iral expre e arch Proj Ire which	ion ession. ect. A gro will be u	up perforr sed as par				

Wellness Semester 1

2021-22 GRADE 10	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19
Wellness	Key Concept: Development of Self-awareness/identity, Social Awareness/Sexual Awareness, and Learning/Respecting key differences from different worldviews. SOI: Students will identify and learn key concepts that applies to everyday life situations. Global Context Identities and Relationships/Cultural and personal expression Assessment: Journaling, Small group learning																		
Wellness	Key Conc Social Av Learning/ worldview Global Cc SOI: Stud agreemen	ro to Wellr cept: Develor vareness/Se /Respecting ws. ontext: Iden ents will be ats, and curr ent: Journal	opment of S exual Aware key differe ntities and introduced iculum.	Title: Self-Awareness/self-exploration (week 2-4) Key Concept: Development of Self-awareness/identity, Social Awareness/Sexual Awareness, and Learning/Respecting key differences from different worldviews. Global Context: Identities and Relationships/Cultural SOI: Students will identify key concepts of self-awareness and apply learnings in everyday situation. Assessment: Journaling, Small Group Learning															
Wellness	Title: Decision Making Skills/Interpersonal Skills (week 5-7) Key Concept: Development of Self-awareness/identity, Social Awareness/Sexual Awareness, and Learning/Respecting key differences from different worldviews. Global Context: Identities and Relationships/Cultural SOI: Students will review and develop skills used to make both rationale and logical decisions based on present and future situations. Assessment: Journaling, Small Group Learning																		
Wellness	Title: Drug Awareness (week 8-10) Key Concept: Development of Self-awareness/identity, Social Awareness/Sexual Awareness, and Learning/Respecting key differences from different worldviews. Global Context: Identities and Relationships/Cultural SOI: Students will review the affects of drug and substance abuse on the body. Assessment: Journaling, Small Group Learning							Title: Sex Education and Relationships (week 11-13) Key Concept: Development of Self-awareness/identity, Social Awareness/Sexual Awareness, and Learning/Respecting key differences from different worldviews. Global Context: Identities and Relationships/Cultural SOI: Students will learn sexual roles within the society (male, female, nonbinary) and functions of sexual organs. Assessment: Journaling, Small Group Learning											gans.

Wellness Semester 2

2021-22 GRADE 10	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38
Wellness	Key Concept: Development of Self-awareness/identity, Social Awareness/Sexual Awareness, and Learning/Respecting key differences from different worldviews. SOI: Students will identify and learn key concepts that applies to everyday life situations. Global Context Identities and Relationships/Cultural and personal expression Assessment: Journaling, Small group learning																		
Wellness	Title: Social Awareness (14-16) Key Concept: Development of Self-awareness/identity, Social Awareness/Sexual Awareness, and Learning/Respecting key differences from different worldviews. Global Context: Identities and Relationships/Cultural SOI: Students will identify key concepts of self-awareness and apply learnings in everyday situation. Student will identify concept of empty/sympathy for others outside of their communities/those who are consider a minority. Assessment: Journaling, Small Group Learning							Title: Digital Citizenship (15-16) Key Concept: Development of Self-awareness/identity, Social Awareness/Sexual Awareness, and Learning/Respecting key differences from different worldviews. Global Context: Identities and Relationships/Cultural SOI: Students will review how to properly use tech and identify the dangers of using tech incorrectly. Assessment: Journaling, Small Group Learning											
Wellness	Title: Career (Week 17-19)Key Concept: Development of Self-awareness/identity,Social Awareness/Sexual Awareness, andLearning/Respecting key differences from differentworldviews.Global Context: Identities and Relationships/CulturalSOI: Students will identify potential careers and job theywould like to acquire and the concept job versus career.Assessment: Journaling, Small Group Learning						Title: Closure and Gratitude (Week 20) Key Concept: Development of Self-awareness/identity, Social Awareness/Sexual Awareness, and Learning/Respecting key differences from different worldviews. Global Context: Identities and Relationships/Cultural SOI: Student will review course curriculum and review key points from previous classes. Also identify goals for next school year. Assessment: Journaling, Small Group Learning											for	