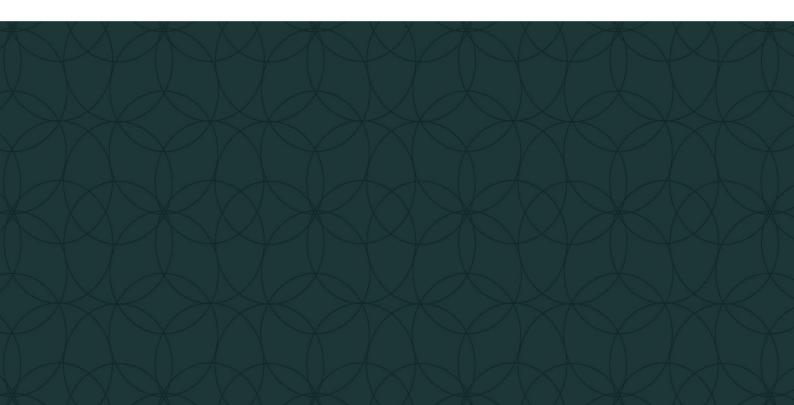


YEAR 7 - CURRICULUM

2025 SCOPE AND SEQUENCES





YEAR 7 ENGLISH – SCOPE AND SEQUENCE 2025

	Week	1	2	3	4	5	6	7	8	9	10	11
_	Topic						The Hero'	s Journey				
erm ,	Content		Students	will explore t	he archetypal		The Hero's Jou ding of charac			ange of short	texts, develo	ping their
Ĕ	Outcomes					RV	/L-01, URA-01,	URC-01, ECA	-01			
	Assessment				Asse	essment Task	1: Storyboard	and Explana	ation due Wee	ek 10		

	Week	1	2	3	4	5	6	7	8	9	10
7	Topic					Powerful Y	outh Voices				
erm 2	Content	Students will	l develop awa	reness of how	an engaging \	vriting voice car pec	n be used to ef	ffectively comr	nunicate ideas	that are impor	rtant to young
Ĕ	Outcomes					RVL-01, URB-01	ECA-01, ECB-	01			
	Assessment			А	ssessment Ta	sk 2: Imaginativ	e and Reflect	ion due Week	10		

		Week	1	2	3	4	5	6	7	8	9	10
rm 3	က	Topic					Crafting (Character				
	r	Content	Students will	undertake a fi	lm study as we	ell as a substar	itial novel study	with a focus of	on characterisa	ation and the a	t of character	development.
	Те	Outcomes				F	RVL-01, URA-01,	ECA-01, ECB-0	01			
		Assessment		_	_	_	_	_	_		_	

	Week	1	2	3	4	5	6	7	8	9	10
_	Topic	Cr	afting Charac	ter			Seei	ing Through a	Text		
3	Content				S	tudents will exp	plore how visu	al texts are cor	nstructed to po	sition the read	er.
	Outcomes						RVL	-01, URA-01, E	CA-01		
	Assessment	Assessment	Task 3: Essay	due Week 4							

YEAR 7 MATHEMATICS – SCOPE AND SEQUENCE 2025

	Week	1	2	3	4	5	6	7	8	9	10	11
	Topic			Basic Numb	er		Integers			Angles and	2-D Shapes	
Term 1	Content		Factors and Multiples	Factor trees	Composites and Primes	Compares and Orders		ation with gers	Notation ar Relation		Properties of Geometrical Figures	Symmetry
	Outcomes			MA4-INT-C-0	1		MA4-INT-C-01	1		MA4-AN	IG-C-01	
	Assessment					Assessme	nt Task 1 – M	lodelled Tasl	k Due Week 9			

	Week	1	2	3	4	5	6	7	8	9	10
01	Topic	Frac	tions, Decima	ls and Percent	ages	Applica Percer		Ratios a	nd Rates	_	n Numerical ses
Ferm 2	Content	Comparing	Ordering	Conve	ersions	Making Percentages	Changing by a	Ratios	Rates	Powers	Roots
-	Outcomes		MA4-FI	RC-C-01		MA4-FF	Percentage 2C-C-01	MA4-R	 AT-C-01	MA4-IN	 D-C-01
	Assessment				Assessm	ent Task 2 – Assi	gnment Task D	ue Week 4		1	

	Week	1	2	3	4	5	6	7	8	9	10
	Topic		In	troductory Alg	ebra		Simple E	quations		Simple Probab	oility
Term 3	Content		nd Concrete erials	Like Terms	Multiplication	Division	Concrete Materials	Two-Step Equations	Definitions	Basic Calculations and trials	Complementary Events
	Outcomes			MA4-ALG-C-0	1		MA4-E0	QU-C-01		MA4-PRO-C-	01
	Assessment				Assessm	ent Task 3 – N	Modelled Task	Due Week 9			

	Week	1	2	3	4	5	6	7	8	9	10
	Topic	Tim	е	Yearly Ex	amination	Length	Perimeter,	Geome	etry and	Trans	sformations
4	Торіс					Circu	mference	Congr	uence		
] [Contont	Calculations	Time			Length,	Circumference	Congruence	Congruence	Plotting	Transformations
<u> </u>	Content		Zones			Perimeter		_	Tests	Points	
	Outcomes	MA4-IN7	-C-01			MA4-	LEN-C-01	MA4-GE	EO-C-01	MA	4-LIN-C-01
	Assessment				Assessm	ent Task 4 – `	Yearly Examination	on Due Weeks	4		

	Week	1	2	3	4	5	6	7	8	9	10	11
	Topic			Е	Becoming a S	Scientist			Sep	parating Mixtu	ires	
Term 1	Content		Lab Safety	Scientific Equipment (including Bunsen burner licence)	Scienti	fic method	Scientific units and measurement	Properties of mixtures	Water solutions		parating mixtui	
	Outcomes		SC4-1V	'A, SC4- 4WS, S	SC4-5WS, SC SC4-9W	:4-6WS, SC4-7W: /S	S, SC4-8WS,	SC4-16CW		SC4- 4WS, S0 7WS, SC4-9W	C4-5WS, SC4-6 S	SWS, SC4-
	Assessment					Assessn	nent Task 1 Prac	tical – Due w	eek 7			

	Week	1	2	3	4	5	6	7	8	9	10
	Topic			Earth					Space		
rm 2	Content	Structure of the Earth	Weathering	Rocks an	d minerals	Fossils	Solar	system	,	Moons and orites	Technology
Te	Outcomes	SC4-12ES,	SC4-13ES, SC4 5WS, SC4-	-1VA, SC4-2VA 6WS, SC4-7WS		1- 4WS, SC4-	SC4-12E	S, SC4-1VA, SC	C4- 4WS, SC4-5 SC4-9WS	WS, SC4-7WS,	SC4-8WS,
	Assessment				Assessme	ent Task 2 Rese	earch Task – D	ue week 7			

	Week	1	2	3	4	5	6	7	8	9	10
	Topic					For	ces				
Term 3	Content	Introduction	Balanced and unbalanced	Measuri	ng forces	Friction		-	Types of Force	S	
•	Outcomes		SC4-10F	PW, SC4-11PW,	SC4-1VA, SC4	-3VA, SC4- 4WS	S, SC4-5WS, SC	C4-6WS, SC4-7V	VS, SC4-8WS, S	SC4-9WS	
	Assessment				Assessment	Task 3 Scientifi	c Investigation	– Due week 7			

	Week	1	2	3	4	5	6	7	8	9	10
	Topic	Revision			Living Things				Classifi	ication	
erm 4	Content	Forces, Earth and Space	Features of living things	Microscopes	Plant and animal cells	Chemical processes	Parts of a plant	Living Vs non living	Vertebrates vs invertebrates	Keys to classify	Adaptations
-	Outcomes		SC4-14LV	V, SC4-15LW, S	C4-1VA, SC4-6V SC4-9WS	VS, SC4-7WS, S	SC4-8WS,		SC4-15LW, SC4- SC4-7WS, SC4-		
	Assessment				Assessment	Task 4 Yearly	Examination -	- Due week 4			



YEAR 7 GEOGRAPHY – SCOPE AND SEQUENCE 2025

	Week	1	2	3	4	5	6	7	8	9	10	11
	Topic						Landscapes	& Landforms				
Term 1	Content			capes & forms		andscapes & Iforms	Changing L	₋andscapes	Manag	scape ement & ection	Geomorp	hic Hazard
	Outcomes					GE4-1,	GE4-2, GE4-4,	, GE4-5, GE4-7	7, GE4-8			
	Assessment					Assessment	Task 1 – Fiel	ldwork Task D	Due Week 10			

	Week	1	2	3	4	5	6	7	8	9	10
7	Topic					Place & l	Liveability				
erm (Content	Influences &	Perceptions		Services & ilities	Environme	ntal Quality	Comi	munity	Enhancing	g Liveability
Ĕ	Outcomes				GE4-1	1, GE4-3, GE4-4	, GE4-6, GE4-7,	GE4-8			
	Assessment				Assessmen	t Task 2 – Skills	s & Topic Test	Due Week 5			

	Week	1	2	3	4	5	6	7	8	9	10
က	Topic					Water in	the World				
erm (Content	Water Resources	The Water Cycle		a's Water ources		city & Water Jement	The Value	e of Water	Natural	Hazard
Ĕ	Outcomes				GE4-1	1, GE4-2, GE4-3,	GE4-5, GE4-7,	GE4-8			
	Assessment				Asses	sment Task 3 -	Report Due W	eek 10			

	Week	1	2	3	4	5	6	7	8	9	10
4	Topic					Intercon	nections				
erm 4	Content	Personal C	Connections	Revision &	Examination	Techi	nology		Trade		uction & umption
Ĕ	Outcomes				GE4-2	, GE4-3, GE4-4	, GE4-5, GE4-	7, GE4-8		•	-
	Assessment				Assessment	Task 4 - Yearl	y Examinatio	n Due Wee	k 4		



YEAR 7 PDHPE – SCOPE AND SEQUENCE 2025

Semester One

	Week	1	2	3	4	5	6	7	8	9	10	11
	Topic						Growing ar	nd Changing				
	Content		Person	al Identity		Pu	berty			Managir	ng Change	
~	Outcomes						PD4-1, PD	04-2, PD4-9				
Ē	Assessment				As	ssessment Ta	ask 1 - Pubert	y Advice Lette	er Due Week	10		
<u>-</u>	Topic		Fundan	nental Moveme	ent Skills	S	wing Batter Ba	atter		Task Y	our Marks	
	Content		Run, hop	, skip, throw, k	ick, catch	T-B	all, Softball, S	Slamo		Ath	letics	
	Outcomes			PD4-4, PD4-5		PD4-4,	PD4-5, PD4-10	0, PD4-11		PD4-4, PD	04-5, PD4-11	
	Assessment				Skills, Pa	articipation			Dis	cus, Javelin,	Sprinting, Shot	t Put

	Week	1	2	3	4	5	6	7	8	9	10
	Topic					Healthiest V	ersion of Me				
	Content	What is	Healthy?	Why do	we need Physic	cal Activity?	Nuti	ition	Mindfulness	Sexuality	Topic Test
n 2	Outcomes					PD4-7, PD	4-8, PD4-9				
ern	Topic		Take You	ur Marks				Shooting	Hoops		
-	Content		Cross Cour	ntry/Fitness				Netball/Ba	asketball		
	Outcomes		PD4-4, PD4	I-5, PD4-11			ı	PD4-4, PD4-5, F	D4-10, PD4-11		
	Assessment		Cross C	Country				Skills, Par	ticipation		



YEAR 7 PDHPE – SCOPE AND SEQUENCE 2025

Semester Two

	Week	1	2	3	4	5	6	7	8	9	10
	Topic					I've Got \	∕our Back				
	Content	Resp	ectful Relations	hips/Ethical Be	haviour	Online F	Protocols		Belonging ar	nd Connection	
က	Outcomes					PD4-2, PD4-3,	PD4-9, PD4-10				
E	Assessment				Assessr	nent Task 2 - T	opic Test Due	Week 10			
	Topic		Social	Dance				Cant' To	ouch This		
	Content	Pr	ogressive, Part	ner & Line Dan	nces		Oz-	Tag, Touch Fo	otball, League	Tag	
	Outcomes		PD4-4, PD4-5,	PD4-10, PD4-11	1			PD4-4, PD4-5,	PD4-10, PD4-11		
	Assessment		Social	Dance				Skills, Pa	rticipation		

	Week	1	2	3	4	5	6	7	8	9	10
	Topic					Risky B	usiness				
_	Content		What is Risk?			Cyber Safety			Road Safety		Drug Use
E	Outcomes					PD4-2, PD4-6	PD4-7, PD4-9				
e.	Topic			Playing for Fun	1				Spike		
	Content	Ultim	nate Frisbee, SI	ide Hockey, Go	olf, Capture the	e Flag	Badmin	ton, Volleyball,	Table Tennis,	Mini Tennis, Pi	ckleball
	Outcomes		PD4-4,	PD4-5, PD4-10,	PD4-11			PD4-4,	PD4-5, PD4-10,	PD4-11	
	Assessment					Skills, Pa	rticipation				



YEAR 7 MUSIC - SCOPE AND SEQUENCE 2025

	Week	1	2	3	4	5	6	7	8	9	10	11
	Topic						Instrumen	its of Music				
Term 1	Content		Orchestra and instrument families	C, D and E o	to reading not n keyboard, no time signature	ote values and	through p	/board skills progressive oklet		ss, Woodwind rcussion	Perfori Practice/D composit	eveloping
_	Outcomes					4.1, 4.2, 4.3,	4.4, 4.5, 4.6,	4.7, 4.8, 4.9, 4.	10, 4.11, 4.12			
	Assessment					Assessment	Task 1: Keybo	oard Practical	- Due Week 7			

Week	1	2	3	4	5	6	7	8	9	10
Topic					Concepts	s of Music				
Content	Music concepts, revise music symbols	Pitch and	l Duration	Refine guit	ar skills through booklet	progressive	Techniques,	Expressive Tone Colour ructure		t of technical ills
Outcomes				4.1, 4.2, 4.	3, 4.4, 4.5, 4.6, 4	4.7, 4.8, 4.9, 4.10	0, 4.11, 4.12			
Assessment		_	_	Assessm	ent Task 2: Guit	ar Practical - Du	e Week 6		_	

	Week	1	2	3	4	5	6	7	8	9	10
	Topic					Film	Music				
Ferm 3	Content	Genres of Film/function of Film Music	Theme songs	Motif	Leitmotif	Comp	osing film musi	c piece	12 B	ar Blues compo	sition
	Outcomes				4.1, 4.2, 4.3	3, 4.4, 4.5, 4.6, 4	4.7, 4.8, 4.9, 4.1	0, 4.11, 4.12			
	Assessment				Assessi	ment Task 3: Co	mposition - Du	e Week 8			

	Week	1	2	3	4	5	6	7	8	9	10
	Topic					Rock	Music				
Term 4	Content	Revision of music concepts	Si	ructure and Tex	ture	Guitar Effects & Technology Terms	Applying guitar effects and technology terms	Revision of exam content	Ensem	ible work	School of Rock/Practical activity
	Outcomes				4.1, 4.2, 4	4.3, 4.4, 4.5, 4.6,	4.7, 4.8, 4.9, 4.1	0, 4.11, 4.12			
	Assessment				Assessm	nent Task 4: Liste	ening Exam - Du	e Week 3/4			



YEAR 7 TECHNOLOGY MANDATORY SCOPE AND SEQUENCE 2025

Rotation 1	Week	1	2	3	4	5	6	7	8	9	10	
	Topic	Digital Technologies – 25 hours										
	Content	Safety & Students develop microbit projects including a target practice game and a skill tester They document their skill-development tasks in a design and production folio including researching communication systems. Introduction Practical experiences – Develop algorithms to design and program arcade games by utilising a basic programming language										
	Outcomes	TE4-1DP, TE4-2DP,TE4-3DP,TE4-4DP,TE4-7DI, TE4-9MA										
	Assessment	Microbit Project with a Design and Production Folio										

2	Week	1	2	3	4	5	6	7	8	9	10	
	Topic	Material Technologies – Textiles - 25 hours										
otation	Content	Safety & Workshop Introduction										
&	Outcomes	TE4-1DP, TE4-2DP,TE4-3DP,TE4-5AG, TE4-9MA										
	Assessment	Designer Apron and Research Task										

	Week	1	2	3	4	5	6	7	8	9	10	
	Topic	Agriculture and Food Technologies – 25 hours										
otation 3	Content	Safety & Workshop Introduction										
~	Outcomes	TE4-1DP, TE4-2DP,TE4-3DP,TE4-5AG, TE4-6FO, TE4-9MA										
	Assessment		Healthy Muffin with a Design and Production Folio									

4	Week	1	2	3	4	5	6	7	8	9	10	
	Topic	Material Technologies – Timber – 25 hours										
otation	Content	Safety & Workshop Introduction	Workshop Practical experiences - Sketching, measuring, marking out, cutting, sanding, joining, finishing, laser cutting									
~ ~	Outcomes	TE4-1DP, TE4-2DP, TE4-9MA										
	Assessment	Chopping Board and Research Task										