



CONTEXT FOR LEARNING PROGRESSION

Timetable

2024/25

Suggested weeks:	TERM 1 Week 1-3	TERM 1 Week 4-8	TERM 2 Week 9 - 16	TERM 3 Week 17-20	TERM 3 Week 21 -28	TERM 4 Week 29 - 34	Term 4 Weeks 35 - 38	TERM 4 Week 38-40
August 2024 August 2027	Getting to know you	Technology: Past, Present and Future. Coding Fortnight	Class Choice/ Enterprising (Dragon's Den)	Scotland	Local Time Capsule	Planet Earth	Local Context - Tall Ships https://www.tallsipsaberdeen.com/ . Applicable to this school year only, new area to be developed for 27/28 session	Moving on up
Curricular area focus	HWB	TCH	HWB SCN	HWB	TCH SCN HWB	SOC TCH	SOC	HWB

2025/26

Suggested weeks:	TERM 1 Week 1-3	TERM 1 Week 4-8	TERM 2 Week 9 - 16	TERM 3 Week 17-20	TERM 3 Week 21 -28	TERM 4 Week 29 - 34	Term 4 Weeks 35 - 38	TERM 4 Week 38-40
August 2025 August 2028	Getting to know you	Author Study	Class Choice/ Enterprising (Dragon's Den)	Scotland	Super Scientists <i>British Science Week March 6th - 15th</i>	Weather and Climate	Helping Hands	Moving on up
Curricular area focus	HWB	LIT			TCH SCN HWB	SOC TCH	SOC	HWB



CONTEXT FOR LEARNING PROGRESSION

2026/27

Suggested weeks:	TERM 1 Week 1-2	TERM 1 Week 3-8	TERM 2 Week 9 - 16	TERM 3 Week 17-20	TERM 3 Week 21 -28	TERM 4 Week 29 - 34	Term 4 Weeks 35 - 38	TERM 4 Week 38-40
August 2026 August 2029	Getting to know you	Coastal Explorers	Class Choice/ Enterprising (Dragon's Den)	Scotland	Sustainable Superheroes	Time Travellers	Healthy You, Healthy Me	Moving on up
Curricular area focus	HWB	SOC SCN		SOC EXA LIT	TCH SCN HWB	SOC TCH	SOC	HWB

- DISCRETE E'S AND O'S STILL TO BE COVERED
 - SPACE
 - MATERIALS
 - RSHP (Term 4)
 - BOUNCEBACK
 - INTERNET SAFETY
 - SCIENCE WEEK
 - RME