

## 2023 Scope & Sequence

Faculty: CAPAL

Subject: French

**Year:** 7

	1	2	3	4	5	6	7	8	9	10	
	Project/Essential Question: How can I introduce myself in a Francophone-speaking country?										
	Topic/Unit: C'est N	Topic/Unit: C'est Moi et Ma Famille! (It is me and my family)									
_	Content Focus: Students will learn how to introduce themselves in French, create a family tree and design the city where they live. They will use Flipgrid to create their own French introductions with a										
ER	partner in a Francophone country of their choosing.										
Ξ	Outcomes: LFR4-1C, LFR4-2C, LFR4-3C, LFR4-4C, LFR4-5U, LFR4-6U, LFR4-7U, LFR4-8U										
	Skills: Speaking, communication, pronunciation, reading and writing, listening, recognition, critical thinking										
	4Cs: Collaboration, Communication, Creativity, Critical thinking										
	Literacy: Listening, interacting, speaking, phonological awareness, phonic knowledge and word recognition, fluency, spelling, grammar, punctuation, creating texts, understanding texts										
	Numeracy: Numbe	r sense and algebra,	quantifying numbers								
	Assessment dates and weightings: Assessment Task 1 - Term 1 Week 9 - Conversation and self-description recorded on Flipgrid - 20% - LFR4-1C, LFR4-2C, LFR3-3C, LFR4-4C										

	1	2	3	4	5	6	7	8	9	10
TERM 2	Topic/Unit: C'est M Content Focus: Stud hobbies/interests in Outcomes: LFR4-1C Skills: Interacting, A 4Cs: Collaboration, Literacy: Listening, punctuation, creatin Numeracy: Number understanding char	Ion Monde! (This is i dents will explore tra- n French. C, LFR4-2C, LFR4-3C, Assessing and Respon Creativity, Critical th interacting, speaking ng texts, understand r sense and algebra, nce.	my world) aditional French gam LFR4-4C, LFR4-5U, Li nding, Composing, S ninking g, phonological awar ling texts quantifying number	dislikes to others aro nes, how to express lil FR4-6U, LFR4-7U, LFR ystem of language, Th reness, phonic knowle rs, additive strategies, m 2 Week 6 - Bilingua	xes/dislikes, talk abou 4-8U he role of language ar edge and word recogn multiplicative strateg	nd culture nition, fluency, spellin gies, statistics and pr	ng, grammar, robability,	why? Topic/Unit: C'est la French speaking world, ex and why French is : Outcomes: LFR4-1 LFR4-6U, LFR4-7U, Skills: Interacting, J language and cultu 4Cs: Communicatic Literacy: Listening, awareness, phonic fluency, spelling, gu Numeracy: Number money, operating of measurement and	Idents will learn abou plore the differences spoken in these coun C, LFR4-2C, LFR4-3C, LFR4-8U Assessing and Respor	e! (This is the between countries tries. LFR4-4C, LFR4-5U, nding, The role of thinking g, phonological d recognition, understanding units, g and locating

	1	2	3	4	5	6	7	8	9	10
TERM 4	Topic/Unit: Aidez Content Focus: St Outcomes: LFR4-1 Skills: Interacting, 4Cs: Collaboration Literacy: Listening Numeracy: Measu representing data	Moi J'ai Mal! (Help udents will learn ab LC, LFR4-2C, LFR4-3 Assessing and Resp a, Communication, ( a, interacting, speak urement and geome	out body parts and	further verb conjug System of language inking vareness, phonic kno , positioning and loo	ation. e owledge and word cating, statistics and	d probability, under	standing chance, in	terpreting and	Project/Essential Ques Christmas traditions dif Topic:/Unit: Noel Content Focus: Student tasks based around the of French and Australia Timing: 3 weeks 3 x 100 modules Outcomes: LFR4-1C, LF 4C, LFR4-5U, LFR4-6U, L Skills: Composing, Syste role of language and cu 4Cs: Communication, C Literacy: Listening, inte phonological awarenes and word recognition, f grammar, punctuation, understanding texts Numeracy: Number set understanding money, comparing units, measu positioning and locating Assessment dates and	fer from France? ts carry out a series of study and comparison n Christmas traditions. D minutes x 1.5 R4-2C, LFR4-3C, LFR4- LFR4-7U, LFR4-8U em of language, The lture reativity, Collaboration racting, speaking, s, phonic knowledge fluency, spelling, creating texts, nse and algebra, operating decimals, urement and geometry, g