

Mrs Leah - Termly Curriculum Plan - Term 2 - 2024/25

Week	1	2	3	4	5	6	7	8	9	10
Literacy	Inferences Students will be able to define and identify inferences in texts, images, and videos, distinguish between explicit and implicit information, support inferences with textual evidence and logical reasoning, analyze character motivations, plot developments, and themes through inference, and create their own narratives, leaving room for readers to make inferences.					Novel Study: Freak the Mighty We will explore themes of identity, perseverance, and the importance of looking beyond appearances to find true friendship. This novel study will guide students in analyzing character development, symbolism, and the deeper messages woven into this touching and adventurous tale.				
Maths Year 7	Spr.1 - Solving problems with addition & subtraction		Spr.2 - Solving problems with multiplication & division			Spr.4 - Operations & equations with directed number			Spr.5 - Addition & subtraction of fractions	
Maths Year 8	Spr.1 - Brackets, equations & inequalities	Spr.2 - Sequences	Spr.3 - Indices	Spr.4 - Fractions & percentages		Spr.5 - Standard index form Spr.5 - Standard index form		Spr.6 - Number sense		Sum.1 - Angles in parallel lines & polygons
Maths Year 9	Spr.2 - Using percentages	Spr.3 - Maths & money	Spr.4 - Deduction	Spr.5 - Rotation & translation		Spr.6 - Pythagoras' theorem		Sum.1 - Enlargement & similarity		Sum.2 - Solving ratio & proportion problems
IPC	Justice History: students will analyze historical examples of unfair societies, in which one group suffers unduly for the benefit of others and the atrocity of genocide. We will frame this subject with the Declaration of Human Rights and the Rights of Children. Science: students will be introduced to the basics of chemical reactions focusing on endothermic and exothermic reactions. Design, Technology, Innovation: students will consider water access and the science, engineering, and historical methods to provide water to communities in various geographical regions.					Entrepreneurship History: identify the entrepreneurs who changed their world and analyse the skills they applied to make their money. Science: students will explore the properties and uses of metals vs non-metals, and their applications in the products used today. Design, Technology, Innovation: students will enhance their entrepreneurial skills by appraising and developing ideas for goods and services using the PIES needs analysis tool to address the key considerations to be explored when bringing new technology to the market.				
Art	Investigating Materials We will explore different materials used in art.	Lunar New Year Art Introduce students to the cultural significance and traditions of Lunar New Year, while encouraging them to explore its artistic aspects through creative projects.		Light Art We will explore how light works, like how it travels, reflects, and mixes. Students will learn how to use light as an art material to create unique and colourful artworks. Students will make creative projects, like cellophane art or a glowing firefly apartment, inspired by light.		Art with New Media We will explore how art can be created using new media like photos, videos, and animations. Students will learn how to tell stories and express ideas through moving pictures and creative digital tools. They will create their own artwork using modern media techniques.				
Music/ Drama	The Power of Performance Students will engage in dynamic drama games and activities designed to build communication, teamwork, and creativity. Through improvisation, role-play, and interactive challenges, they'll enhance their ability to express ideas, listen actively, and work collaboratively. This exciting unit fosters confidence, imagination, and the joy of performance.									
Korean - Beginne	청소를 안 해요 I don't clean the room				피아노를 잘 쳐요 I am good at playing piano			우유를 마시고 싶어요 I want to drink milk		

r (Mrs Lee)	(negative expression) 엄마, 물 주세요 Mom, water please. (expressing of request)			(expressing what I can do) 책상위에 있어요 It is on the desk (preposition)			(I would like to~) 어제 축구를 했어요 I played soccer yesterday. (past tense)		
Korean - Intermediate (Mrs Kim)									
Korean - Intermediate (Miss Jasmine)	4. 수학여행 때 입으려고 샀어 - review	5. 계단에서 뛰면 안 돼 ◆ Grammar : ~면 안된다, ~기 때문에 ◆ Voca : school rules	Ski Trip	6. 용돈을 아껴서 저금통에 넣을게 ◆ Grammar : /~(으)려고, -(으)르게(요), -(으)면 안 되다 ◆ Voca : pocket money and saving	7. 아침 먹자마자 출발할 거야 ◆ Grammar : 밖에, ~마자 ◆ Voca : shapes and patterns	8. 어렸을 때 할아버지 집에서 찍은 사진이야 ◆ Grammar : (으)로 (방향), -(으)르 때/ 때 ◆ Voca : national holidays			
Korean - High advanced (Mrs Lee)	환경 보호는 분리수거부터 Clean Earth, go together 내가 좋아하는 만화영화 주인공 My favorite cartoon character			함께하는 신나는 공연 An exciting performance 이모저모 세상의 소식 All aspects of world news			SNS 바르게 사용하기 The correct use of SNS 다툼과 우정 quarrels of friendship		
PE	Team-Building Challenges Focus: Cooperation, Communication, and Problem-Solving			Circuit Training and Fitness Challenges Focus: Strength, Endurance, and Flexibility			Dance and Rhythmic Movement Focus: Coordination, Creativity, and Confidence		
PSHE	Goal Setting - Students review SMART Goals and how to plan for success.		Friendship & Bullying - Students learn how to maintain positive friendships, develop empathy, and prevent or challenge bullying. They also explore friendship challenges and ways to resolve them; and learn about similarities and differences between people.			Belonging and Community: addressing discrimination and extremism - Students learn about fostering a sense of belonging; how thinking patterns can affect behaviour; protected characteristics and reporting discrimination; values and managing disagreement constructively.			
Digital Literacy	Digital Productivity Skills - Spreadsheets In this hands-on unit, students will master essential digital productivity skills with a focus on spreadsheets. They'll learn to organize data, use formulas, create charts, and analyze information effectively. This unit equips students with practical tools to solve problems, manage projects, and make data-driven decisions, preparing them for success in school and beyond.				Digital Productivity Skills - AI In this exciting unit, students will explore the power of AI tools to enhance productivity and creativity. They'll learn how to use AI for data analysis, content creation, and problem-solving, while developing critical thinking skills to evaluate its applications. This unit prepares students to harness AI responsibly and effectively in a rapidly evolving digital world.				